

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षण महर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Best Practices





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**Women Empowerment Cell
and
Internal Quality Assurance Cell
(IQAC)**

GENDER AUDIT REPORT

**Academic Year
2022-23**

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Dr. Vidya J. Deshmukh
Chairman,
Women Empowerment Cell

Place: Osmanabad
Date: 01/ 05 / 2023

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Established June 1959
Sr.College Govt. Sanction No. No.-UMF-2059
Dt.10/10/1959
Jr.College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975

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OSMANABAD-413501 (MAHARASHTRA)**

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- To create of gender sensitise environment in all aspects in college campus.
- To prevent and redress violation of National Acts that prohibits gender injustices.
- To ensure freedom for all genders to express free and fair opinions.
- To develop healthy environment among Teacher - student relationship
- Special focus will be given to improve women's participation and representation in activities where women are underrepresented.
- No student will be denied admission on the basis of gender.
- Gender sensitive approaches programmes process practiced.
- Campus will be enriched with Women specific infrastructure facilities.
- To create gender awareness and sensitization conduct programmes of Gender equity, workshops, seminar and guest lectures.


COORDINATOR-IQAC
Ramkrishna Paramhansa
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Our college was established in 1959. It is run by Shri Swami Vivekananda Shikshan Santha, Kolhapur and affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Our Sanstha is founded by Shikshan maharshi Dr. Bapuji Salunkhe. The motto of Santha is “ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”

The main objective of the institute is to educate the rural, economically poor peoples. Above two lakh students are studying in more than 372 educational units, including 21 senior colleges, 66 Junior colleges, 8 training centers, 3 B.Ed. colleges, 170 Highschools and 1 Ashramshala.

The Girls' Hostel in this college always takes safety measurements. Adequate facilities are provided to the girls. The NSS unit has 56% of girls. The unit always motivates girls to take responsibilities. In our college, special study room in Library, Ladies Common room, Mess is provided to the girls. They are also given sports trainings for Kabaddi, Volleyball, Athletics and Wrestling etc.

Girls are made aware of laws by organizing lectures of eminent personalities. Discipline Committee, Anti-ragging Committee, Women Empowerment Committee are formed in order to give training, leadership, fraternity, equality, to develop skills and demonstrations techniques to girls, Students Grievance Committee, Internal Complaints Committee are formed in the college to ensure safe environment to the students.

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Objectives

- To find out the areas where gender balance exists and the factors behind the gender balance.
- To examine the policies of the college, rules / actions toward the needs and interests of both males and females.
- To suggest measures for bridging the gender gap.
- To promote the gender equality in all aspects of college community.
- To understand the work and capacity for prevention of sexual harassment at the college.
- To take active steps to establish good gender balance in all areas of the college activities.

Gender Sensitive Features

Gender sensitive features are carefully observed in the college by forming various committees like Discipline committee, Students Grievance Committee, Anti-ragging committee, Internal Complaints committee, Women Empowerment Committee. Adequate facilities are provided to the girls.

FACILITIES FOR GIRLS:

- **Safety and Security:** College campus is covered by CCTV and security guards are appointed
- **Study Room:** Independent study room in the library is provided to the girls.
- **Common Room:** Common room is made available to Girl students
- **Drinking Water:** Purified drinking water facility is available in the college.
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- **Parking:** Separate parking space is made available for girls & ladies staff members
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Hostel facility is provided to the girl students. Hostel has intake capacity of 75 students. Residential students are provided all essential facilities like sanitary pad incinerators, First Aid Box, purified drinking water, Mess, Medical facility and a solar heater system of 6000 litre capacity, In hostel every day starts with the institute prayer of Bapuji.

- **National Service Scheme:**

The NSS unit in the college includes girls to inculcate their social activities by increasing their presence in various social activities like cleaning camp, flood helping hand, water foundation, ASAR foundation, UNNAT Bharat, Women awareness program, blood donation camp, clean India mission and so on. It provides the stage by conducting programs like Shravansohala, Her Platform, College girls participate in tree plantation, yoga day.

- **Sports:**

Our sport department encourages the girl students to participate in various sports competitions at College, University and State level, National level. Sports department also provides guidance and training for the girls in sports like Kabaddi, Kho-kho, Volleyball, Athletics and wrestling etc.

- **Women Empowerment Cell:**

Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women and to address the practical issues related to the welfare and equal opportunities for Women faculty, staff and students.

Gender Proportion

Academic Year 2022-23

1. At Under Graduate level:

Table1: Number of male and female students at undergraduate level

Male	Female	Total	% Male	% Female
579	624	1203	48%	52%

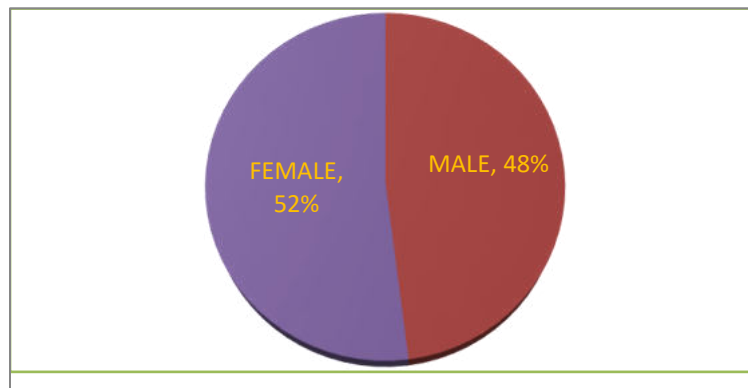


Fig.1: Diagram showing male and female proportion at UG level

Table1 and Figure 1 depicted that, at undergraduate level Female proportion is slightly higher than male students.

2. At Post-graduate level

Table 2: Number of male and female students at post graduate level

Male	Female	Total	%Male	%Female
129	164	293	45	59

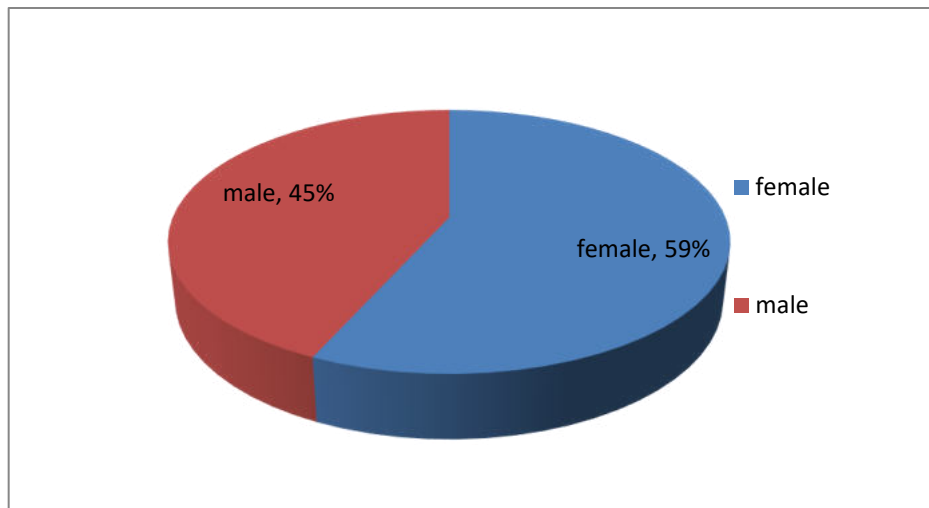


Fig.2: Diagram showing male and female proportion at PG level

From the table 2 and Fig.2, it is observed that at postgraduate level female percentage is higher than the male.

3. Faculty wise Gender Difference in the students

Table 3: Number of faculty wise male and female students

Sr.No.	Faculty	Male	Female	Total	% Male	%Female
1	B.A.	194	157	351	55.27	44.73
2	B.Com.	269	304	573	46.94	53.05
3	B.Sc.	116	163	279	41.58	58.42
4	M.A.	64	88	152	42.10	57.89
5	M.Com.	47	54	101	46.53	53.46
6	M.Sc.	18	22	40	45	55
	Total	708	788	1496	277.42	322.55

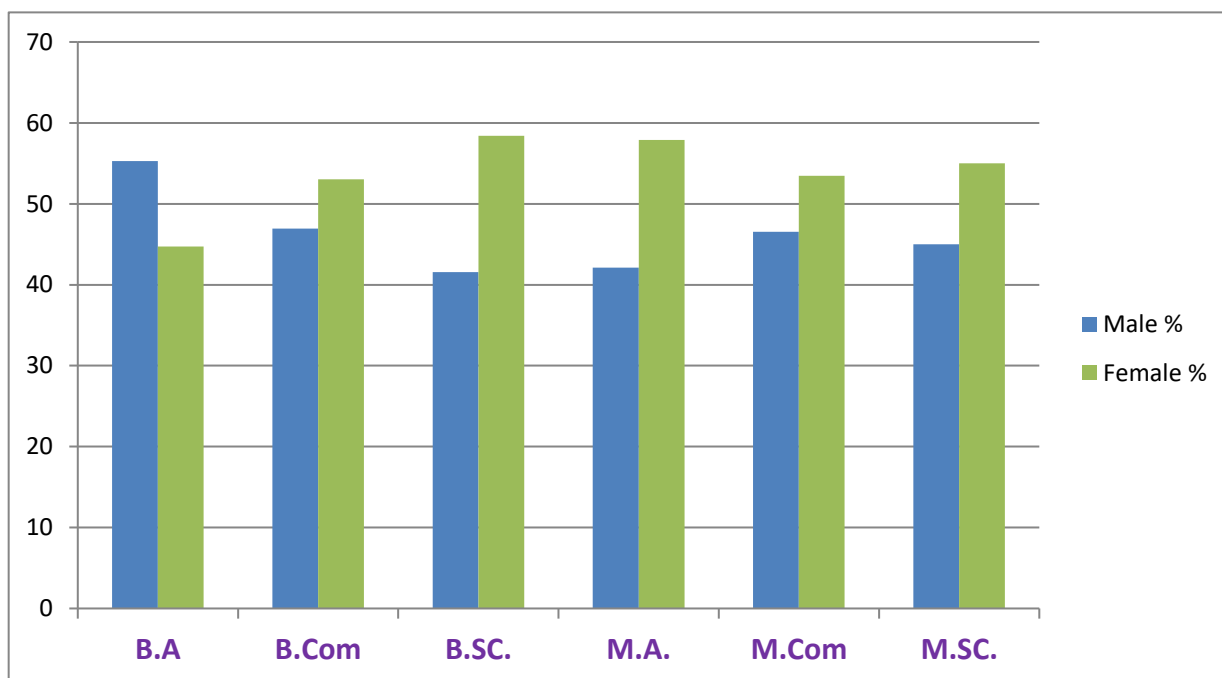


Fig.3:Diagram showing facultywise male and female proportion

From the table 3 and fig.3, we can see the female percentage is higher in B.SC programs and the female percentage is lower in PG.

4. Gender Difference in Various Social Categories

Table 4: Number of male and female students in Social categories at UG level.

Sr.No	Category	Male	Female	Total	%Male	%Female
1	SC	133	106	239	55.64	44.36
2	ST	03	06	09	33.33	66.6
3	VJA	25	15	40	62.5	37.5
4	NTB	11	10	21	52.38	47.62
5	NTC	44	33	77	57.14	42.86
6	NTD	06	04	10	60.00	40.00
7	OBC	65	73	138	47.10	52.9
8	SBC	01	10	11	9.9	90.1
9	OPEN	291	367	658	44.224	55.78
	Total	579	624	1203	270.744	329.26

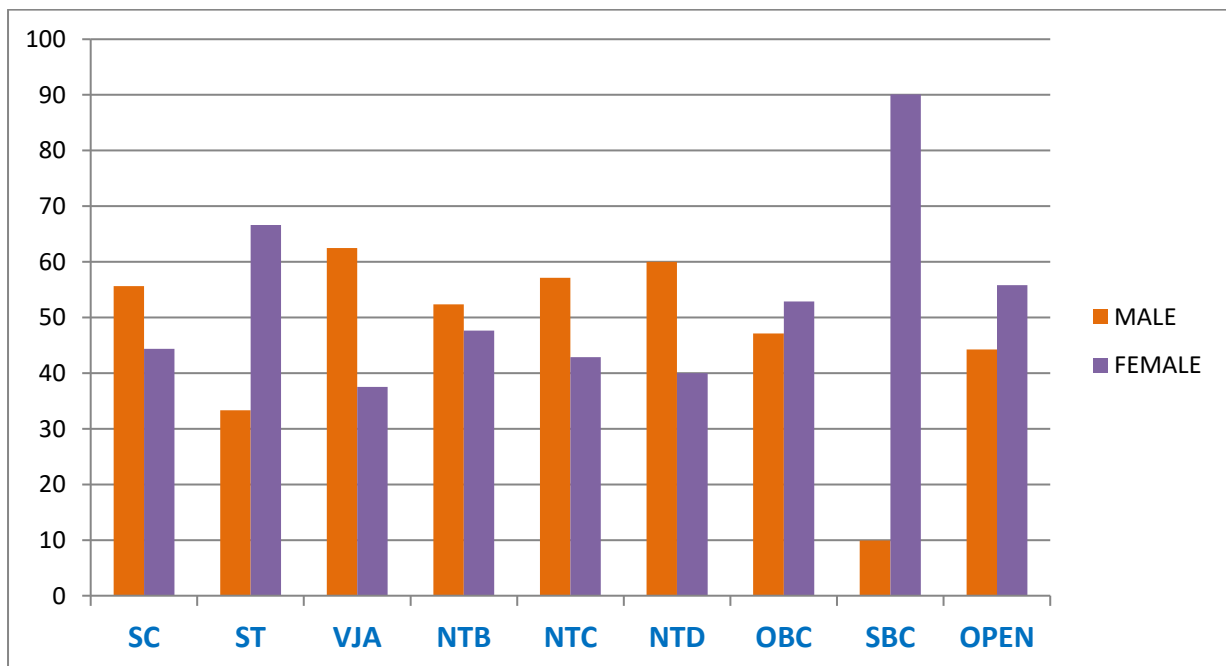


Fig.4: Diagram showing male and female proportion in social categories

The table 4 and fig. 4 show higher percentage of female of SBC.

5. Temporary Teaching Faculty:

Table 5.1: Number of male and female Temporary Teaching Faculty

Male	Female	Total	% Male	% Female
18	11	29	92.06%	37.93%

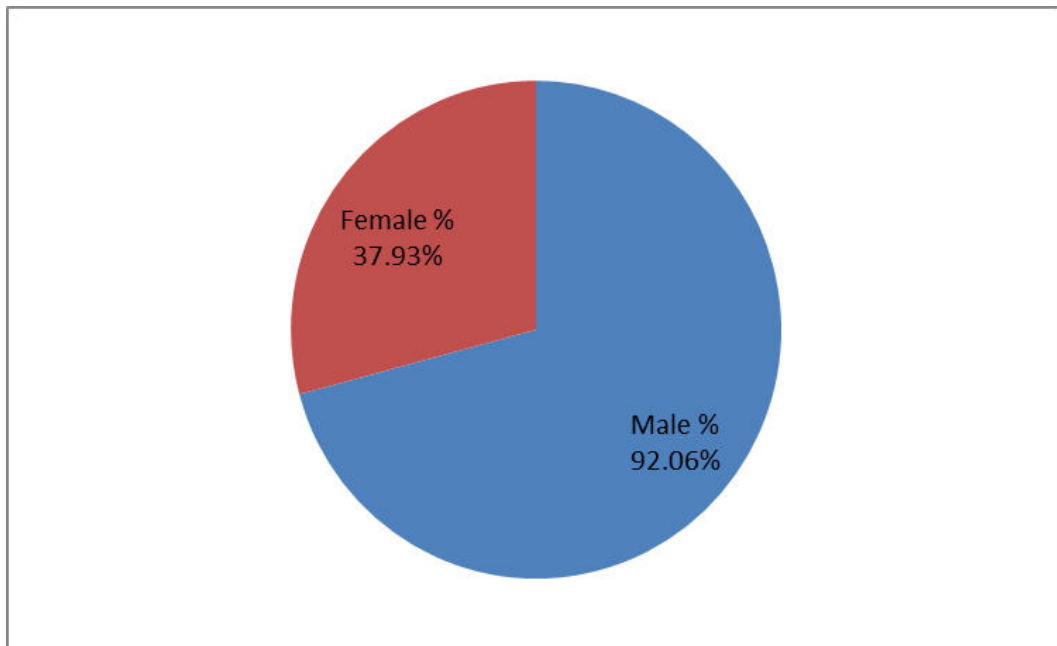


Fig.5.1:Diagram showing male and female proportion in Temporary Teaching faculty

The table 5.1 and fig .5. 1 show lower percentage of Female faculty as compared to male faculty.

Non-teaching Faculty

Table 5.2: Number of male and female Non-teaching Faculty

Male	Female	Total	% Male	% Female
19	02	21	90.47%	9.52%

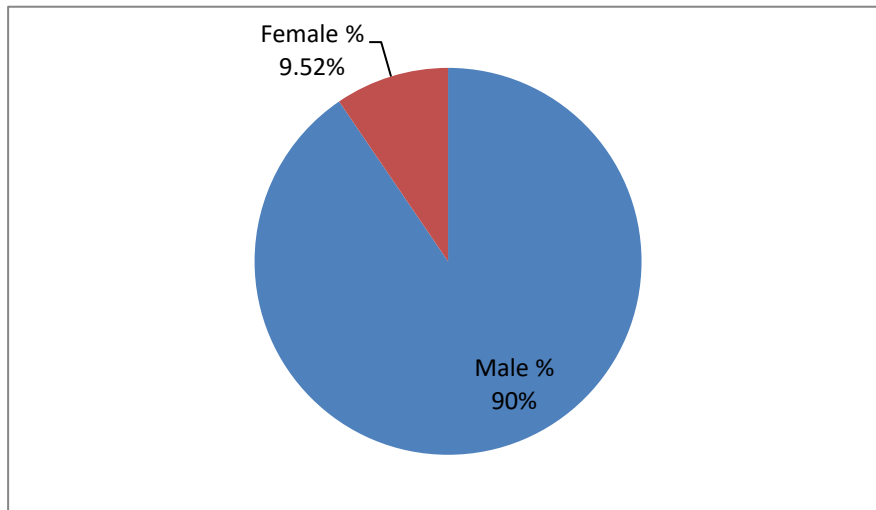


Fig.5.2: Diagram showing male and female proportion in senior Non-teaching staff

The table 5.2 and fig. 5.2 show considerably lower percentage of female faculty as compared the male faculty

6. National Service Scheme Volunteers

Table 6: Number of male and female NSS Volunteers

Male	Female	Total	%Male	%Female
143	157	300	47.6	52.3

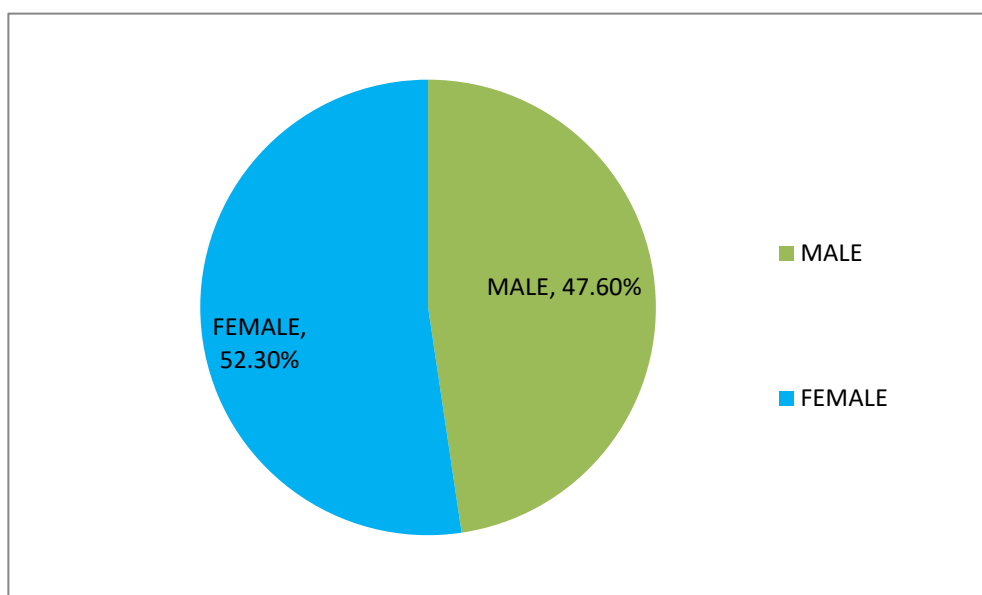


Fig.6: Diagram showing male and female proportion of NSS Volunteers

The table 6 and fig. 6 show considerably higher percentage of female volunteers as compared to the male volunteers

Salient Features and Recommendation

It is found that Ramkrishna Paramhansa Mahavidyalaya, Osmanabad attained gender balance in its system. Its strengths, weaknesses and Gender Sensitive Initiatives areas follows:

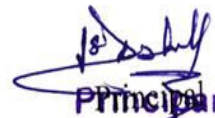
- ❖ Gender balance in student enrollment in Open, OBC but poor in ST, NTB, NTD category.
- ❖ Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women.
- ❖ Internal Complaint Committee aims to provide safe environment in the college campus, and intolerance on gender ground is unacceptable.
- ❖ The Discipline Committee and Anti-ragging Committee keep eye on the discipline in the college campus.
- ❖ The college committees encourage the participation of all students in all aspects of collegelife.
- ❖ The college faculty members are encouraged to undertake training and professional development throughout their career.
- ❖ Female students are University rankers of the college for continue three years.
- ❖ The management should consider about increasing female staff in teaching as well as non-teaching category.
- ❖ Gender sensitization workshops must be conducted for security personnel deployed on campus.
- ❖ It is necessary to start Women Study Centre in the College.

Conclusion

The analysis shows that gender equity goals and objectives are included in all the policies and the programmes of the college students and staff also reported that they have no problems related to gender issues. It is found that the college has lots of strengths and some Weaknesses. The weakness can be solved by making gradual changes in value set up. The enrollment of girl students from all section of society is gradually increasing and number of gender issues is decreasing.



Dr. Vidya J. Deshmukh
Chairman,
Women Empowerment Cell



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



President
IMA, Dharashiv-Osmanabad



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Gender Proportion

Academic Year 2021-22

1. At under Graduate level:

Table 1: Number of male and female students at undergraduate level

Male	Female	Total	% Male	% Female
728	746	1474	49.38	50.62

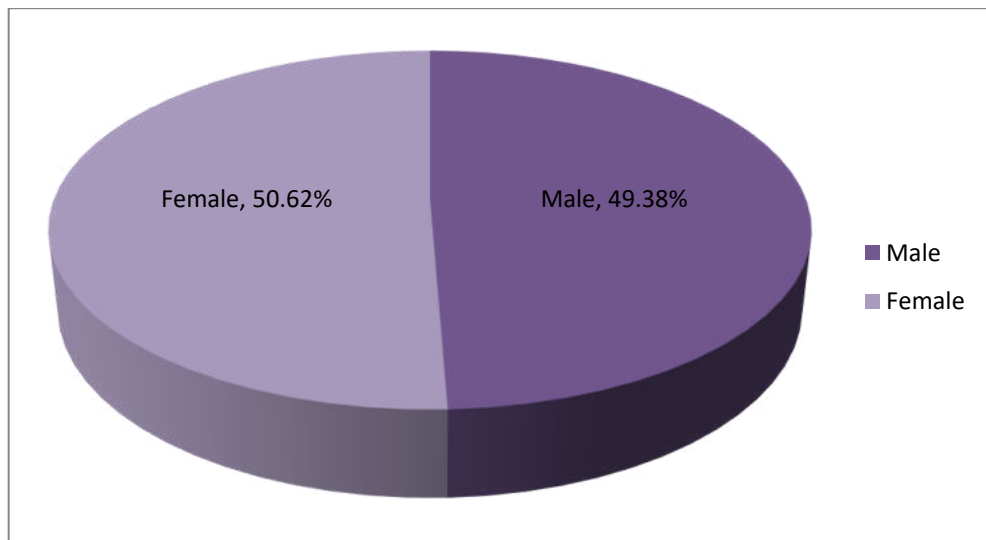


Fig. 1: Diagram showing male and female proportion at UG level

Table 1 and Figure 1 depicted that, at undergraduate level Female proportion is slightly higher than male students.

2. At Post-graduate level

Table 2: Number of male and female students at postgraduate level

Male	Female	Total	% Male	% Female
117	155	272	43	57

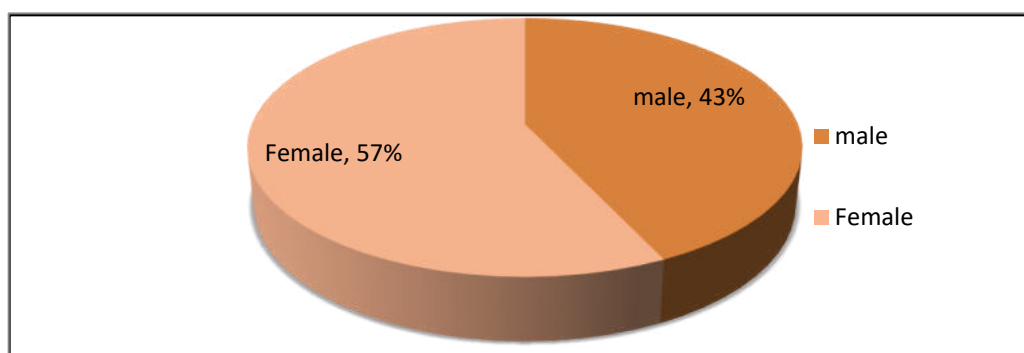


Fig. 2: Diagram showing male and female proportion at PG level

From the table 2 and Fig. 2, it is observed that at postgraduate level female percentage is higher than the male

3. Faculty wise Gender Difference in the students

Table 3: Number of faculty wise male and female students

Sr. No.	Faculty	Male	Female	Total	% Male	% Female
1	B.A.	311	213	524	59.35	40.65
2	B.Com.	260	307	567	45.85	54.15
3	B. Sc.	157	226	383	41	59
4	M.A.	61	80	141	43.26	56.74
5	M.Com.	56	75	131	42.74	57.26
	Total					

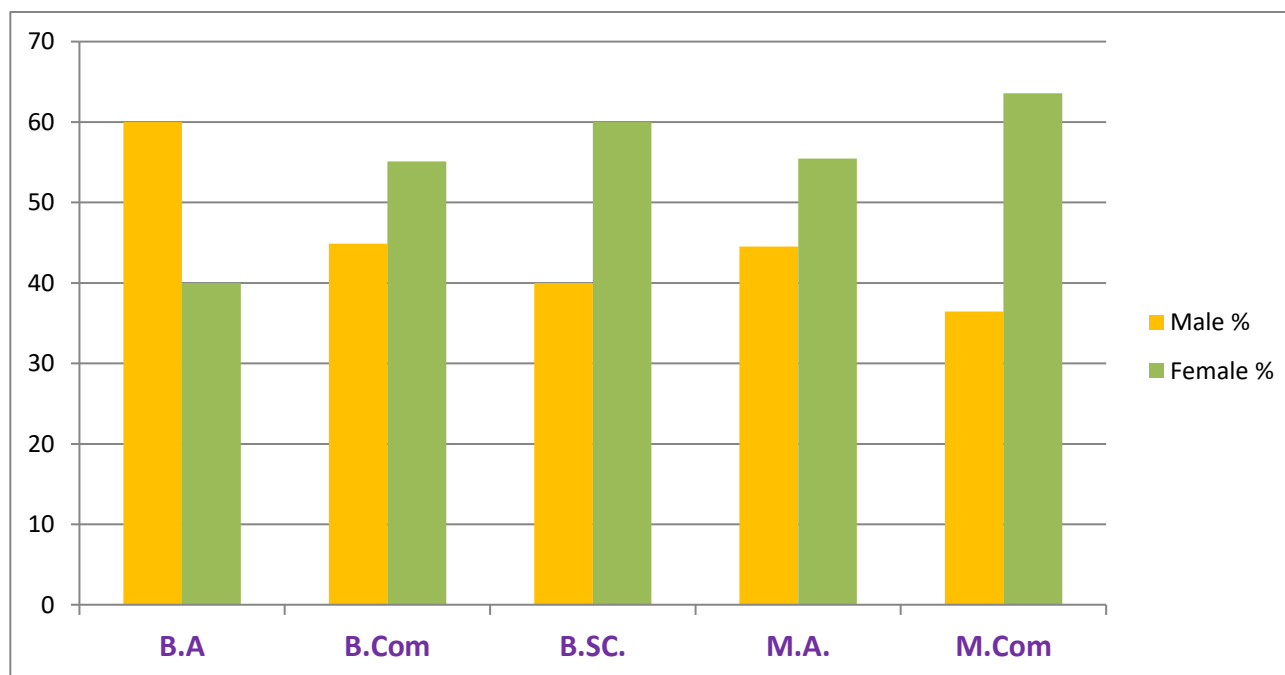


Fig. 3: Diagram showing faculty wise male and female proportion

From the table 3 and fig. 3, we can see the female percentage is higher in PG programs and the female percentage is lower in B. SC. & B.COM.

3. Gender Difference in Various Social Categories

Table 4: Number of male and female students in Social categories at UG level.

Sr.No	Category	Male	Female	Total	%Male	%Female
1	SC	165	121	286	57.70	42.30
2	ST	08	04	12	66.6	33.3
3	VJA	28	24	52	53.84	46.16
4	NTB	13	10	23	56.52	43.48
5	NTC	54	33	87	62.06	37.94
6	NTD	09	09	18	50	50
7	OBC	90	93	183	49.18	50.82
8	SBC	04	10	14	28.57	71.43
9	OPEN	357	442	799	44.68	55.32
	Total	728	746	1474		

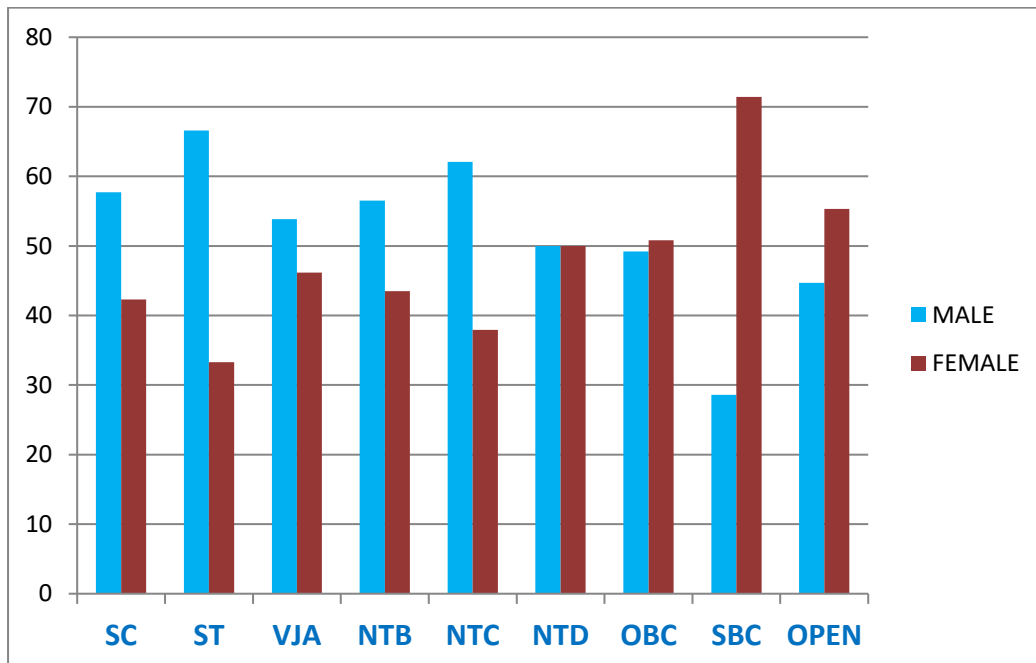


Fig.4: Diagram showing male and female proportion in social categories

The table 4 and fig. 4 show higher percentage of female of SBC, OPEN.

5. Teaching Faculty:

Table 5.1: Number of male and female Senior Permanent Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	24	4	28	85.71	14.28

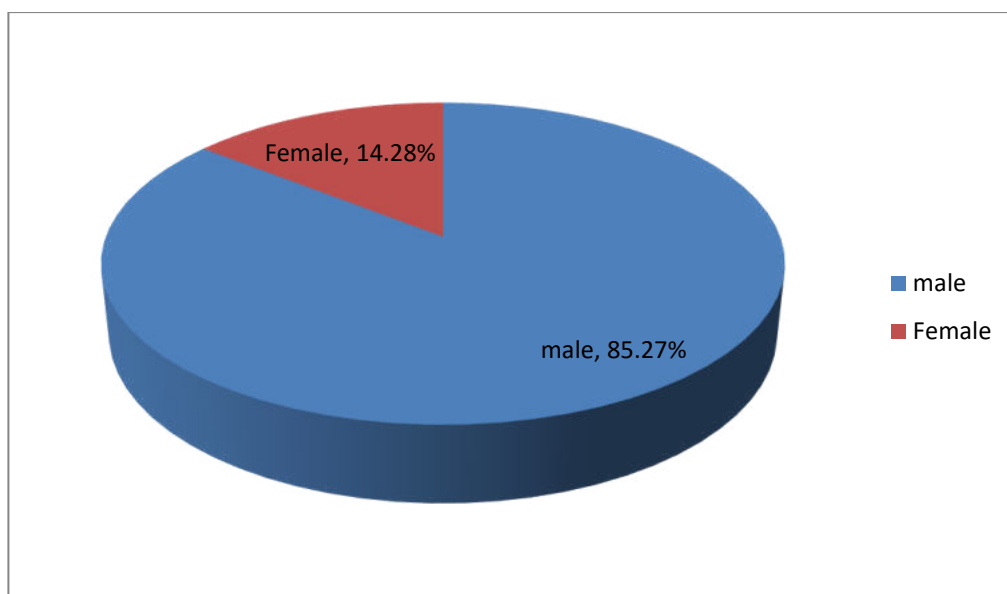


Fig. 5.1: Diagram showing male and female proportion in senior permanent teaching faculty

The table 5.1 and fig. 5.1 show considerably higher percentage of male teaching staff as compared to the female teaching staff

Temporary Teaching Faculty

Table 5.2: Number of male and female Temporary Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	07	04	11	63.63	36.36

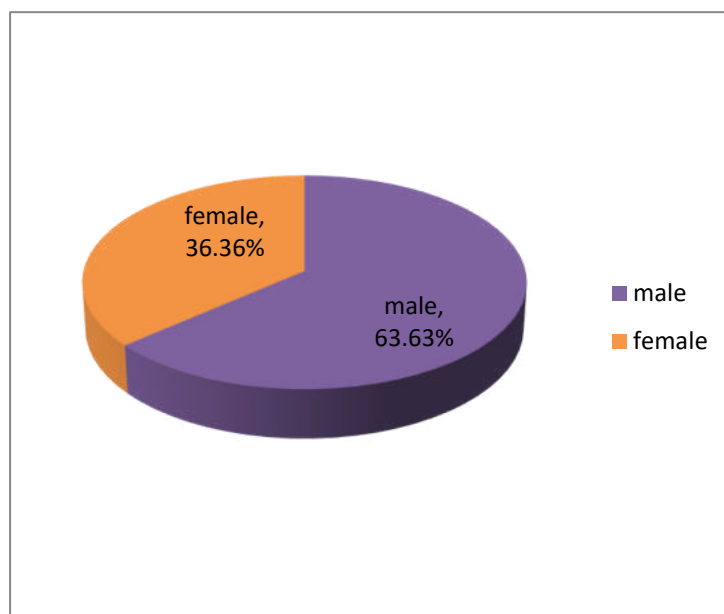


Fig. 5.2: Diagram showing male and female proportion in temporary teaching faculty

The table 5.2 and fig. 5.2 show considerably higher percentage of male temporary teaching staff as compared to the female temporary teaching staff.

Non-teaching Faculty

Table 5.3: Number of male and female Non-teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	17	02	19	89.47	10.53

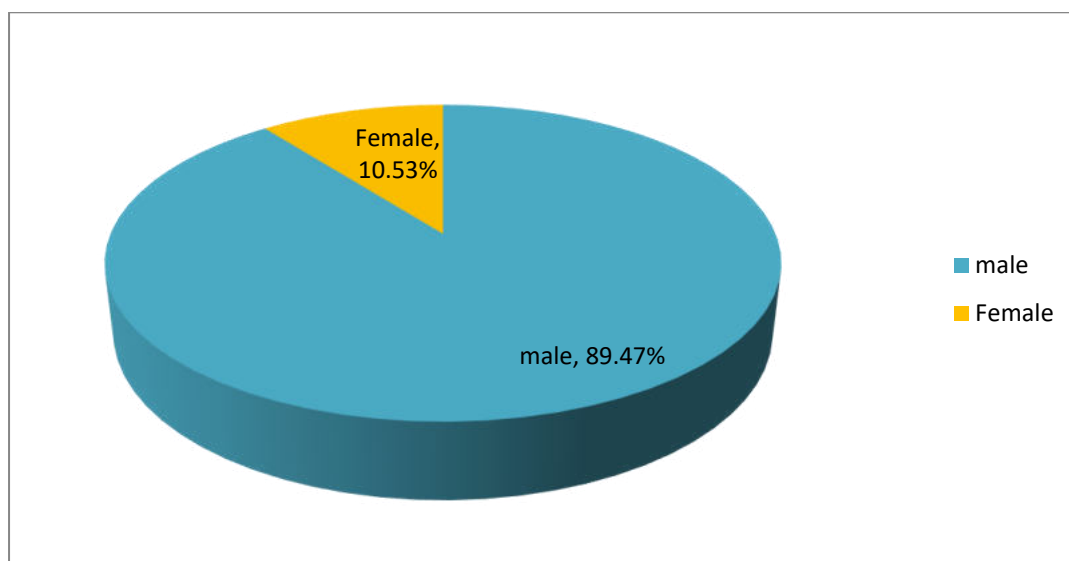


Fig. 5.3: Diagram showing male and female proportion in senior Non-teaching staff

The table 5.3 and fig. 5.3 show considerably lower percentage of female faculty as compared to the male faculty

6. National Service Scheme Volunteers

Table 6: Number of male and female NSS Volunteers

Male	Female	Total	% Male	% Female
152	148	300	50.6	49.3

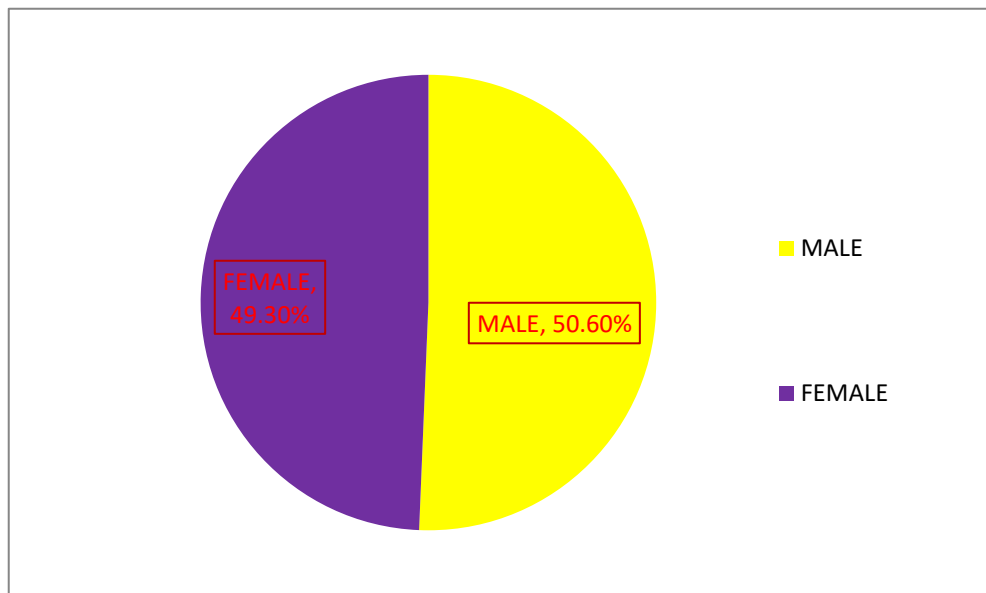


Fig. 6: Diagram showing male and female proportion of NSS Volunteers

The table 6 and fig. 6 show considerably higher percentage of male volunteers as compared to the female volunteers

Salient Features and Recommendation

It is found that Ramkrishna Paramhansa Mahavidyalaya, Osmanabad attained gender balance in its system. Its strengths, weaknesses and Gender Sensitive Initiatives areas follow:

- ❖ Gender balance in student enrollment in Open, OBC but poor in ST, NTB, NTD category.
- ❖ Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women.
- ❖ Internal Complaint Committee aims to provide safe environment in the college campus, and intolerance on gender ground is unacceptable.
- ❖ The Discipline Committee and Anti-ragging Committee keep eye on the discipline in the college campus.
- ❖ The college committees encourage the participation of all students in all aspects of college life.
- ❖ The college faculty members are encouraged to undertake training and professional development throughout their career.
- ❖ Female students are University rankers of the college for continue three years.
- ❖ The management should consider about increasing female staff in teaching as well as non-teaching category.
- ❖ Gender sensitization workshops must be conducted for security personnel deployed on campus.
- ❖ It is necessary to start Women Study Centre in the College.

Conclusion

The analysis shows that gender equity goals and objectives are included in all the Policies and the programs of the college and staff also reported that they have no problems related to gender issues. It is found that the college has lots of strengths and some weaknesses. The weakness can be solved by making gradual changes in value set up.

The enrollment of Girl Students from all section of society is gradually increasing and number of gender issues is decreasing.



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Chairman,
Women Empowerment Cell



Principal
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Mahavidyalaya, Osmanabad



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**Women Empowerment Cell
and
Internal Quality Assurance Cell
(IQAC)**

GENDER AUDIT REPORT

**Academic year
2020-21**

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The entire work is an output of constructive teamwork during the academic year.

Place: Osmanabad
Date: 01 /05 /2021



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Coordinator,
Women Empowerment Cell

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Sr.College Govt. Sanction No. No.-UMF-2059
Dt.10/10/1959
Jr.College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

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OSMANABAD-413501 (MAHARASHTRA)

STAR College Status by DBT, Govt. of India

College with Potential for Excellence - Phase II



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Higher and Technical Education Minister, Maharashtra
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Website : www.rpcollege.edu.in

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455

GENDER POLICY

INTRODUCTION:

Gender quality is not only basic human rights but is a necessary foundation for development of peaceful and sustainable world. The policy of our Institute aims in developing a sustainable and inclusive environment by empowering the women and girls so that they can contribute to the development of community.

OBJECTIVES

- To create of gender sensitise environment in all aspects in college campus.
- To prevent and redress violation of National Acts that prohibits gender injustices.
- To ensure freedom for all genders to express free and fair opinions.
- To develop healthy environment among Teacher - student relationship
- Special focus will be given to improve women's participation and representation in activities where women are underrepresented.
- No student will be denied admission on the basis of gender.
- Gender sensitive approaches programmes process practiced.
- Campus will be enriched with Women specific infrastructure facilities.
- To create gender awareness and sensitization conduct programmes of Gender equity, workshops, seminar and guest lectures.


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Principal
Ramkrishna Paramhansa
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Introduction

Our college was established in 1959. It is run by Shri Swami Vivekananda Shikshan Santha, Kolhapur and affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Our Sanstha is founded by Shikshan maharshi Dr. Bapuji Salunkhe. The motto of Santha is “ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”.

The main objective of the institute is to educate the rural, economically poor peoples. Above two lakh students are studying in more than 372 educational units, including 21 senior colleges, 66 Junior colleges, 8 training centers, 3 B.Ed. colleges, 170 High schools and 1 Ashramshala.

The Girls' Hostel in this college always takes safety measurements. Adequate facilities are provided to the girls. The NSS unit has 56% of girls. The unit always motivates girls to take responsibilities. In our college, special study room in Library, Ladies Common room, Mess is provided to the girls. They are also given sports trainings for Kabaddi, Volleyball, Athletics and Wrestling etc.

Girls are made aware of laws by organizing lectures of eminent personalities. Discipline Committee, Anti-ragging Committee, Women Empowerment Committee are formed in order to give training, leadership, fraternity, equality, to develop skills and demonstrations techniques to girls, Students Grievance Committee, Internal Complaints Committee are formed in the college to ensure safe environment to the students.

In the Departments of Cultural activities and Sports, girls participate actively. Their participation in Youth Festival, sports competition and various competitions gives name and fame to both- to our college and to themselves. Students are also encouraged to participate in Avishkar–Research Project competition, Students projects, Poster presentation, Hands on Training, Field Study Tour, Seminars and Workshops under DBT star College scheme.

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- To find out the areas where gender balance exists and the factors behind the gender balance.
- To examine the policies of the college, rules / actions toward the needs and interests of both males and females.
- To suggest measures for bridging the gender gap.
- To promote the gender equality in all aspects of college community.
- To understand the work and capacity for prevention of sexual harassment at the college.
- To take active steps to establish good gender balance in all areas of the college activities.

Gender Sensitive Features

Gender sensitive features are carefully observed in the college by forming various committees like Discipline committee, Students Grievance Committee, Anti-ragging committee, Internal Complaints committee, Women Empowerment Committee. Adequate facilities are provided to the girls.

FACILITIES FOR GIRLS:

- **Safety and Security:** College campus is covered by CCTV and security guards are appointed
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- **Common Room:** Common room is made available to Girl students
- **Drinking Water:** Purified drinking water facility is available in the college.
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The NSS unit in the college includes girls to inculcate their social activities by increasing their presence in various social activities like cleaning camp, flood helping hand, water foundation, ASAR foundation, UNNAT Bharat, Women awareness program, blood donation camp, clean India mission and so on. It provides the stage by conducting programs like Shraavan sohala, Her Platform, College girls participates in tree plantation, yoga day.

- **Sports:**

Our sport department encourages the girl students to participate in various sports competitions at College, University and State level, National level. Sports department also provides guidance and training for the girls in sports like Kabaddi, Kho-kho, Volleyball, Athletics and wrestling etc.

- **Women Empowerment Cell:**

Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women and to address the practical issues related to the welfare and equal opportunities for Women faculty, staff and students.

Gender Proportion

Academic Year 2020-21

1. At under Graduate level:

Table 1: Number of male and female students at undergraduate level

Male	Female	Total	% Male	% Female
802	830	1632	49.14	50.86

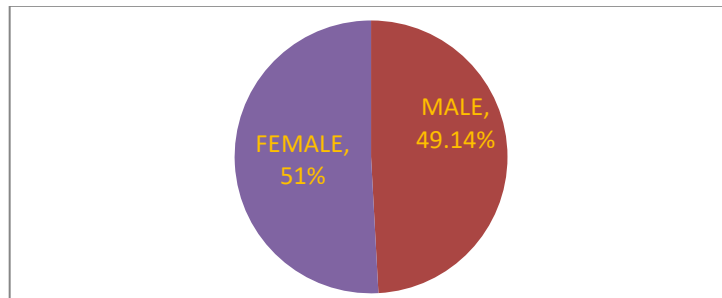


Fig. 1: Diagram showing male and female proportion at UG level

Table 1 and Figure 1 depicted that, at undergraduate level Female proportion is slightly higher than male students

2. At Post-graduate level

Table 2: Number of male and female students at postgraduate level

Male	Female	Total	% Male	% Female
100	148	248	40	60

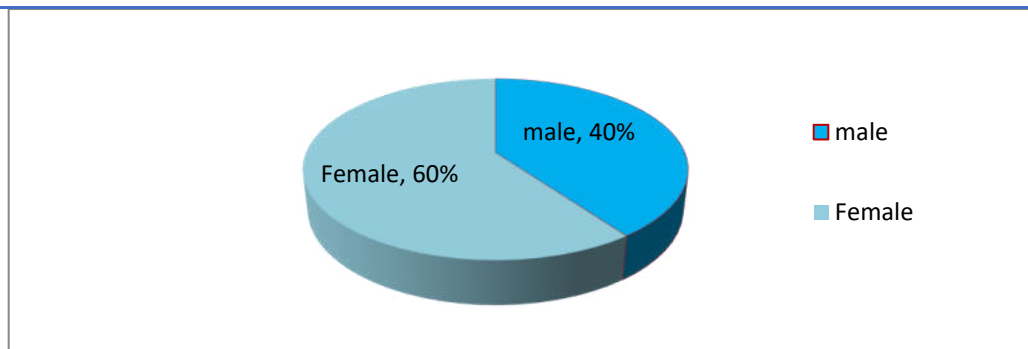


Fig. 2: Diagram showing male and female proportion at PG level

From the table 2 and Fig. 2, it is observed that at postgraduate level female percentage is higher than the male.

3. Faculty wise Gender Difference in the students

Table 3: Number of faculty wise male and female students

Sr. No.	Faculty	Male	Female	Total	% Male	% Female
1	B.A.	388	271	659	60	40
2	B.Com.	228	280	508	44.88	55.12
3	B. Sc.	186	279	465	40	60
4	M.A.	53	66	119	44.54	55.46
5	M.Com.	47	82	129	36.43	63.57
	Total	902	978			

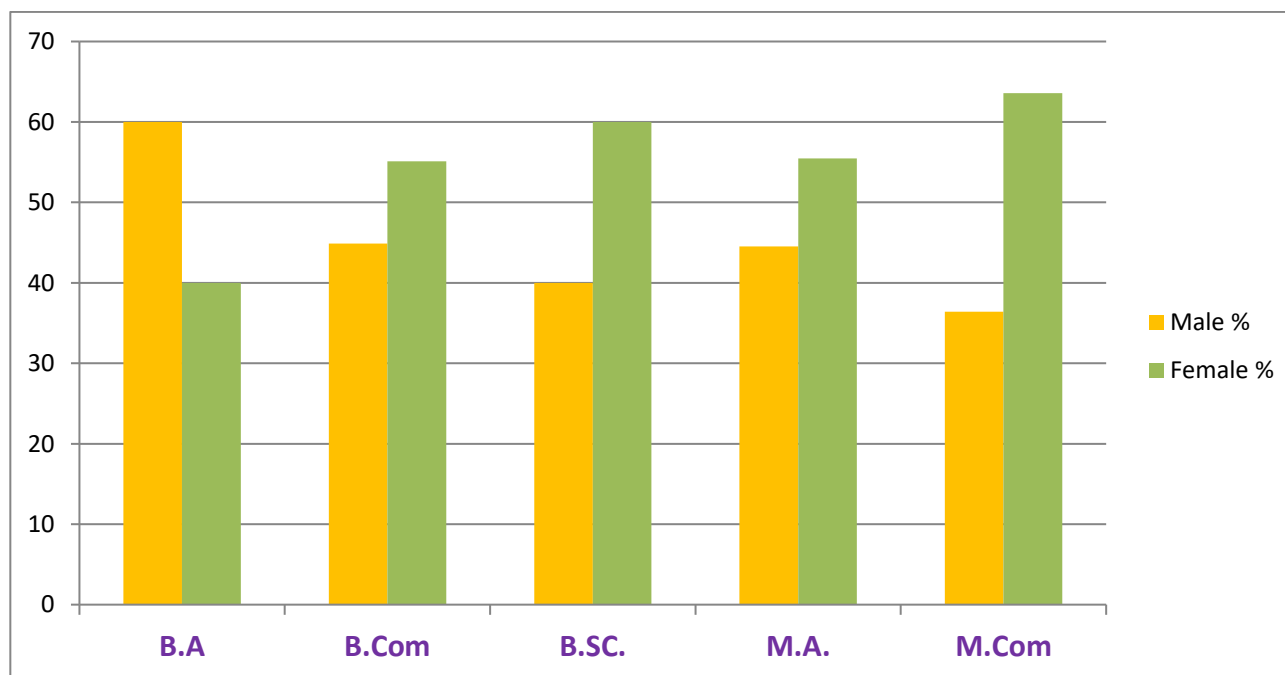


Fig. 3: Diagram showing faculty wise male and female proportion

From the table 3 and fig. 3, we can see the female percentage is higher in PG programs and the female percentage is lower in B. SC. & B.COM.

4. Gender Difference in Various Social Categories

Table 4 : Number of male and female students in Social categories at UG level.

Sr.No	Category	Male	Female	Total	%Male	%Female
1	SC	207	137	344	60.13	39.82
2	ST	16	6	22	72.72	27.28
3	VJA	36	23	59	61.01	38.99
4	NTB	17	15	32	53.12	46.88
5	NTC	64	60	124	57.61	48.39
6	NTD	6	12	18	33.3	66.6
7	OBC	95	107	202	47.02	52.98
8	SBC	7	14	21	33.3	66.6
9	OPEN	354	456	810	47.70	56.3
	Total	802	830	1632		

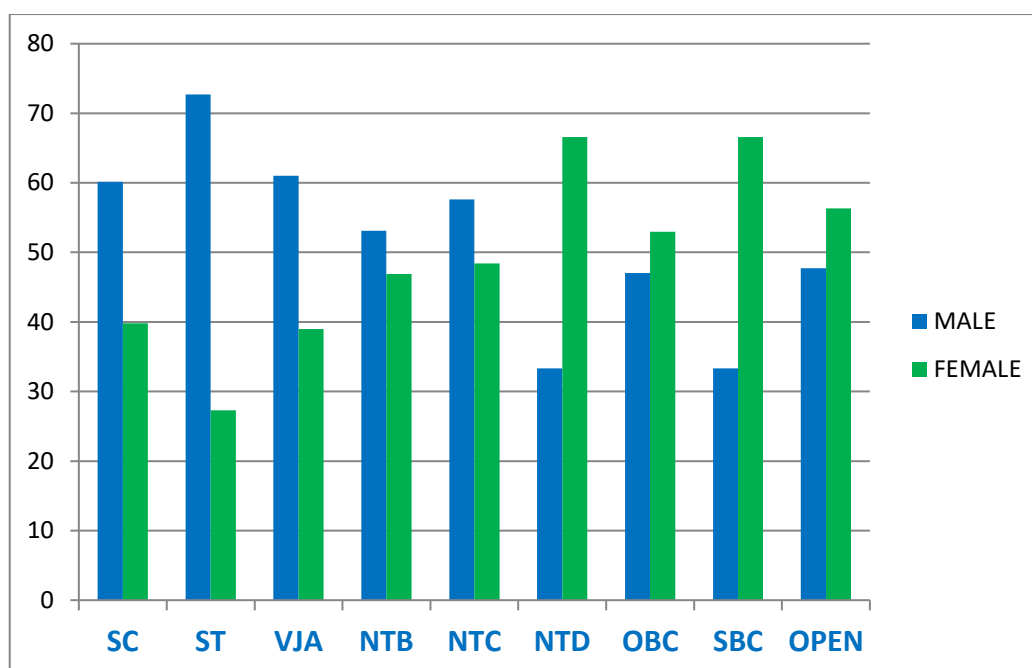


Fig.4: Diagram showing male and female proportion in social categories

The table 4 and fig. 4 show higher percentage of female of SBC, NTD, OBC.

5. Teaching Faculty:

Table 5.1: Number of male and female Senior Permanent Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	28	04	32	87.5	12.5

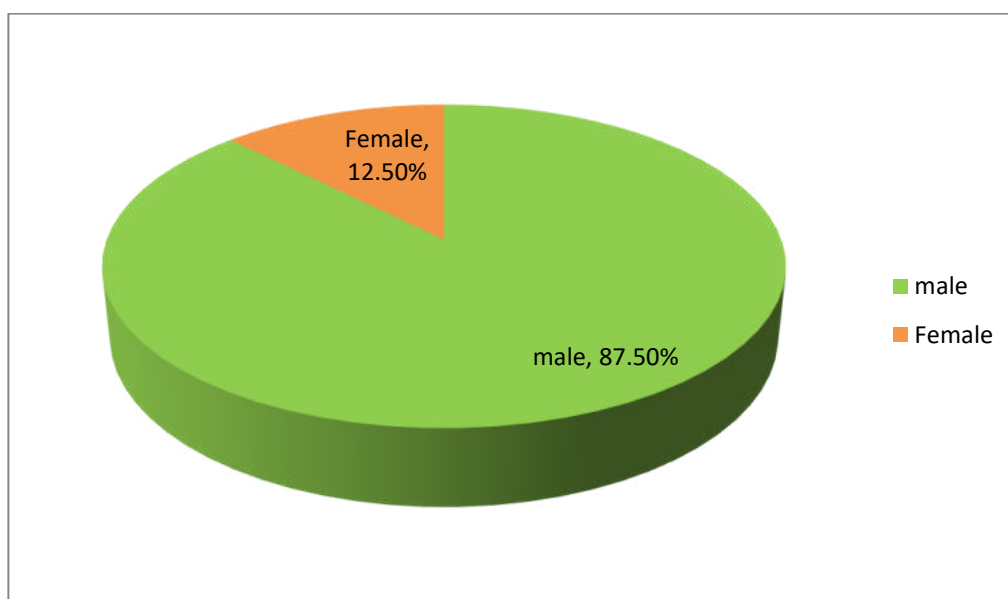


Fig. 5.1: Diagram showing male and female proportion in senior permanent teaching faculty

The table 5.1 and fig. 5.1 show considerably higher percentage of male teaching staff as compared to the female teaching staff

Temporary Teaching Faculty

Table 5.2: Number of male and female Temporary Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	06	01	07	85.71	14.29

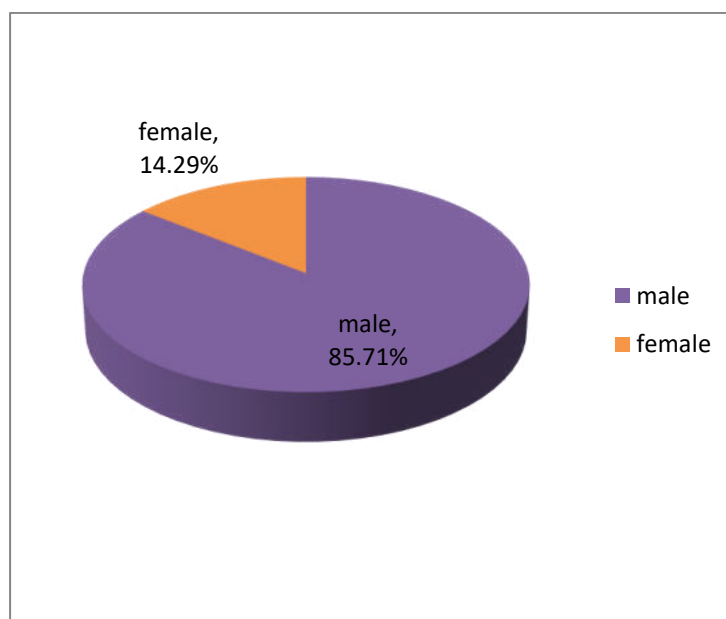


Fig. 5.2: Diagram showing male and female proportion in temporary teaching faculty

The table 5.2 and fig. 5.2 show considerably higher percentage of male temporary teaching staff as compared to the female temporary teaching staff

Non-teaching Faculty

Table 5.3: Number of male and female Non-teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	18	02	20	90	10

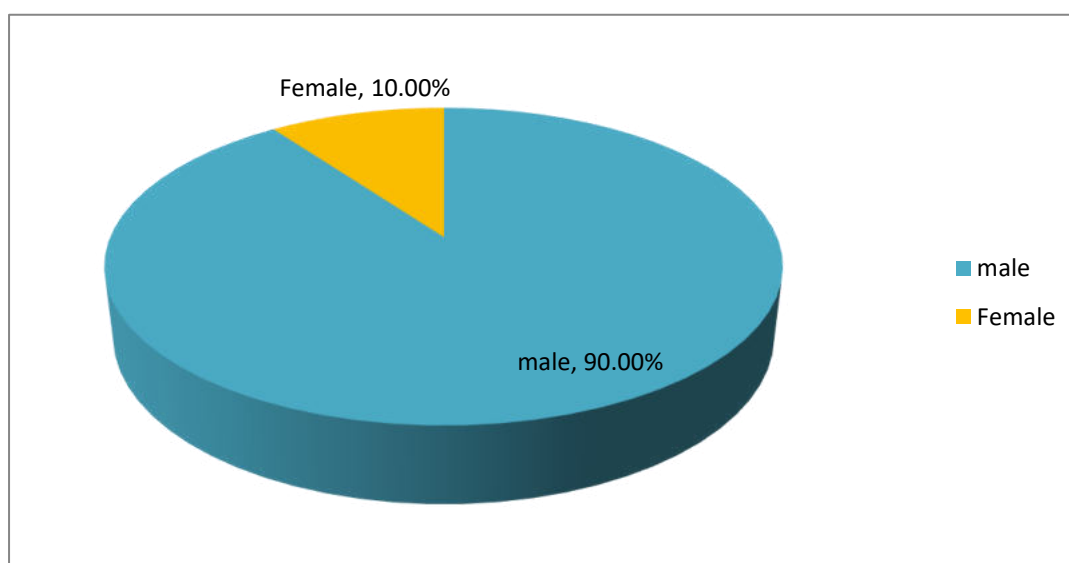


Fig. 5.3: Diagram showing male and female proportion in senior Non-teaching staff

The table 5.3 and fig. 5.3 show considerably lower percentage of female faculty as compared to the male faculty

6. National Service Scheme Volunteers

Table 6: Number of male and female NSS Volunteers

Male	Female	Total	% Male	% Female
156	144	300	52	48

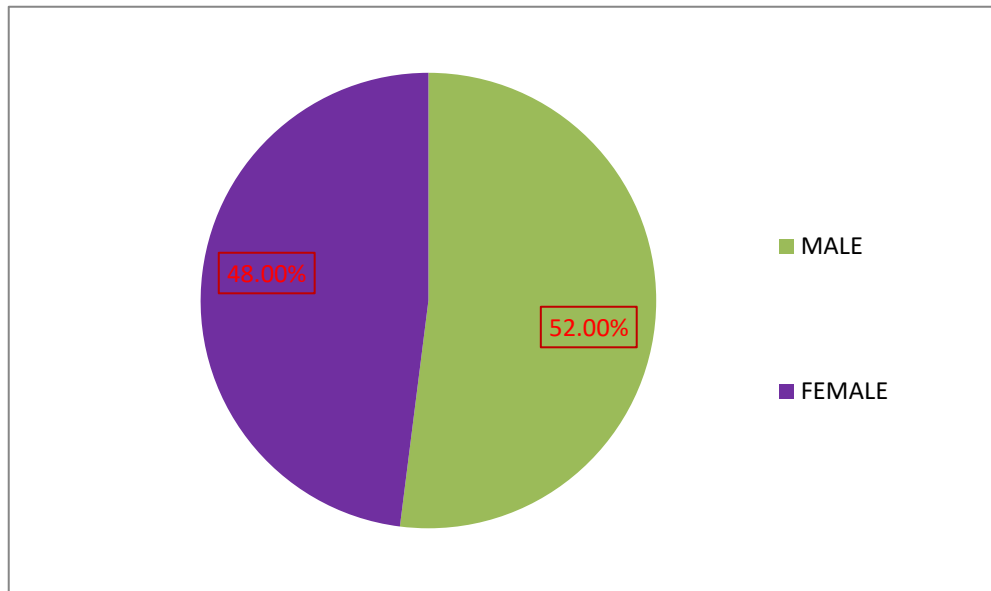


Fig. 6: Diagram showing male and female proportion of NSS Volunteers

The table 6 and fig. 6 show considerably higher percentage of male volunteers as compared to the female volunteers

Salient Features and Recommendation

It is found that Ramkrishna Paramhansa Mahavidyalaya, Osmanabad attained gender balance in its system. Its strengths, weaknesses and Gender Sensitive Initiatives are as follows: gender balance in student enrollment in Open, OBC but poor in ST, NTB, and NTD category.

- ❖ Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women.
- ❖ Internal Complaint Committee aims to provide safe environment in the college campus and intolerance on gender ground is unacceptable.
- ❖ The Discipline Committee and Anti-ragging Committee keep eye on the discipline in the college campus.
- ❖ The college committees encourage the participation of all students in all aspects of college life.
- ❖ The college faculty members are encouraged to undertake training and professional development throughout their career.
- ❖ About 96% are female students among the University rankers of the college.
- ❖ The management should consider about increasing female staff in teaching as well as non-teaching category.
- ❖ Gender sensitization workshops must be conducted for security personnel deployed on campus.
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Conclusion

The analysis shows that gender equity goals and objectives are included in all the Policies and the programs of the college and staff also reported that they have no problems related to gender issues. It is found that the college has lots of strengths and some weaknesses. The weakness can be solved by making gradual changes in value set up.

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Academic year
2019-20

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Gender Proportion

Academic Year 2019-20

1. At Under Graduate level:

Table1: Number of male and female students at under graduate level

Male	Female	Total	% Male	% Female
592	725	1317	45	55

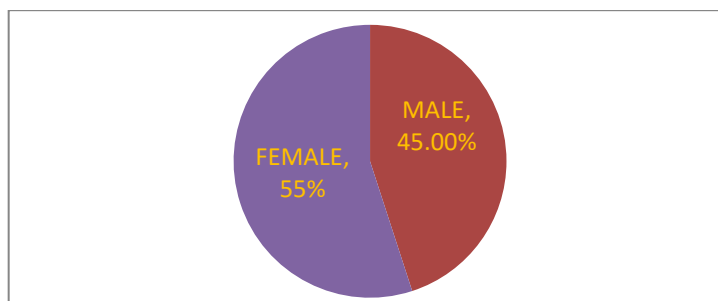


Fig.1: Diagram showing male and female proportion at UG level

Table1 and Figure 1 depicted that, at undergraduate level Female proportion is slightly higher than male students.

2. At Post-graduate level

Table2: Number of male and female students at postgraduate level

Male	Female	Total	%Male	%Female
85	147	232	37	63

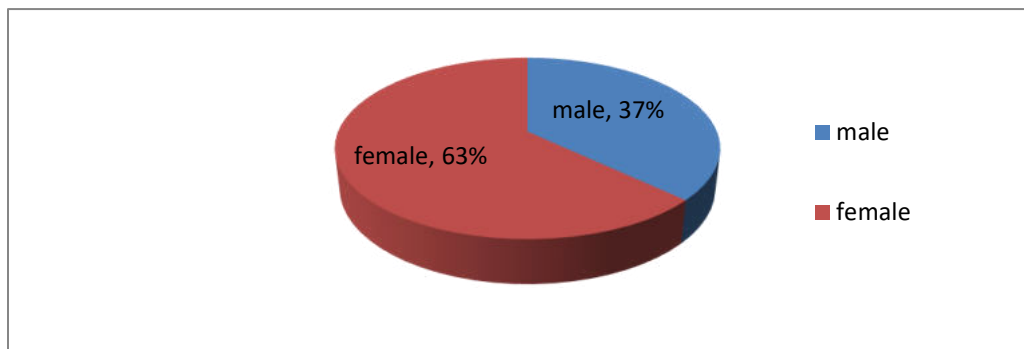


Fig.2: Diagram showing male and female proportion at PG level

From the table 2 and Fig.2, it is observed that at postgraduate level female percentage is higher than the male.

3. Faculty wise Gender Difference in the students

Table3: Number of faculty wise male and female students

Sr.No.	Faculty	Male	Female	Total	% Male	%Female
1	B.A.	328	250	578	56.7	43.3
2	B.Com.	170	253	423	40.2	59.8
3	B.Sc.	94	222	316	29.7	70.3
4	M.A.	44	65	109	40.36	59.64
5	M.Com.	41	82	123	33.3	66.6
	Total	677	872			

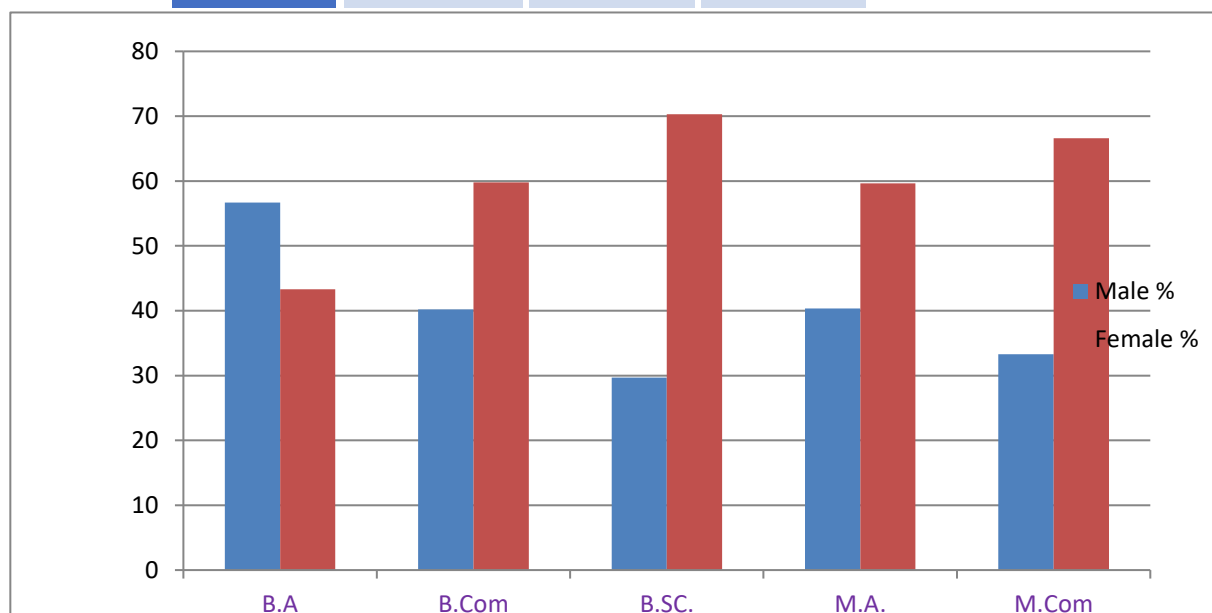


Fig.3: Diagram showing faculty wise male and female proportion

From the table 3 and fig. 3, We can see the female percentage is higher in PG programs and the female percentage is lower in B.SC. & B.COM.

4. Gender Difference in Various Social Categories

Table 4: Number of male and female students in Social categories at UG level.

Sr.No	Category	Male	Female	Total	%Male	%Female
1	SC	127	127	254	50	50
2	ST	17	10	27	63	37
3	VJA	28	19	47	58	42
4	NTB	15	8	23	66	34
5	NTC	54	49	103	52	48
6	NTD	6	19	25	24	76
7	OBC	75	81	156	48	52
8	SBC	8	12	20	40	60
9	OPEN	262	400	662	39.6	60.4
	Total	592	725	1317		

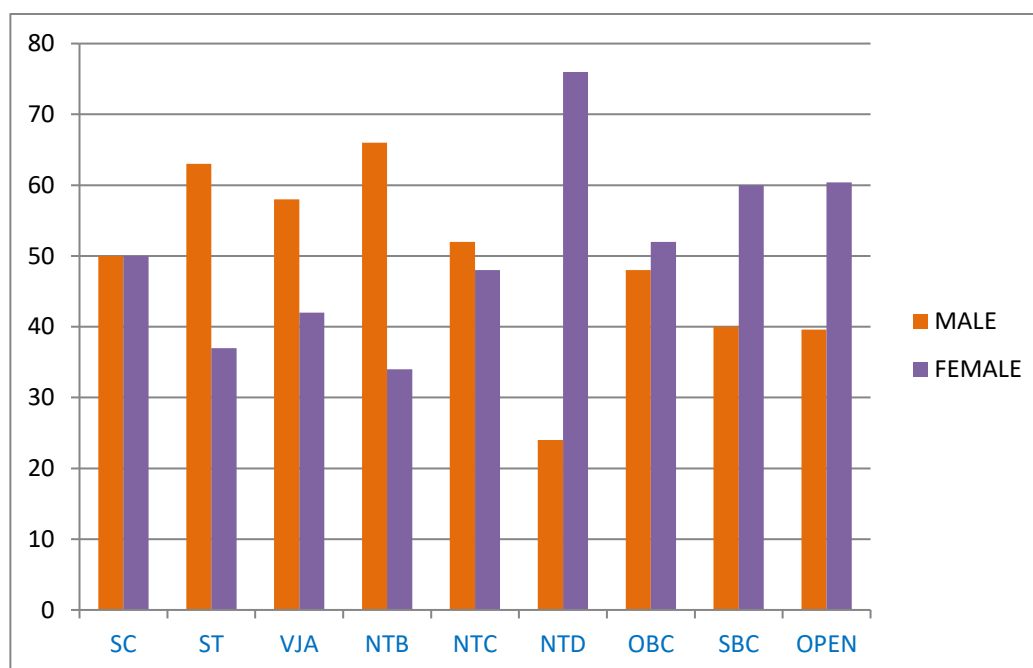


Fig.4: Diagram showing of male and female students in Social categories at UG level.

The table 4 and fig. 4 show higher percentage of female of SBC, NTD, OBC, OPEN.

5. Teaching Faculty:

Table 5.1: Number of male and female Senior Permanent Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	28	04	32	87.5	12.5

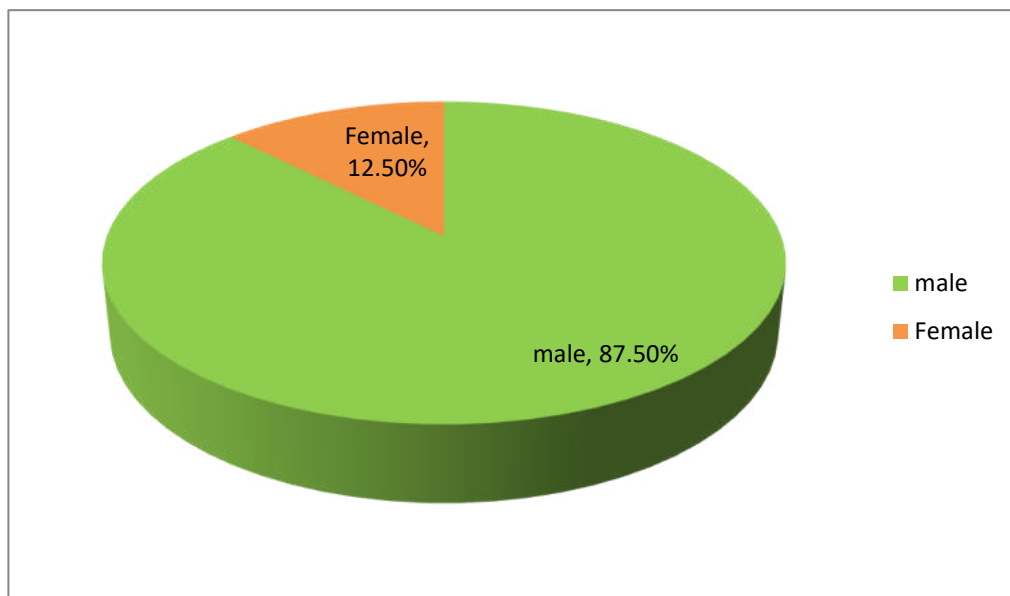


Fig. 5.1: Diagram showing male and female proportion in senior permanent teaching faculty

The table 5.1 and fig. 5.1 show considerably higher percentage of male teaching staff as compared to the female teaching staff

Temporary Teaching Faculty

Table 5.2: Number of male and female Temporary Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	04	01	05	80	20

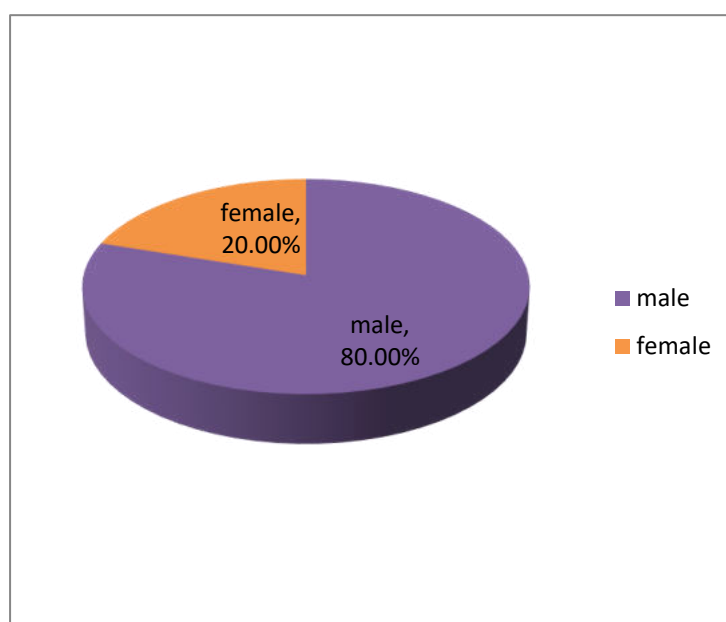


Fig. 5.2: Diagram showing male and female proportion in temporary teaching faculty

The table 5.2 and fig. 5.2 show considerably higher percentage of male temporary teaching staff as compared to the female temporary teaching staff

Non-teaching Faculty

Table 5.3: Number of male and female Non-teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	18	02	20	90	10

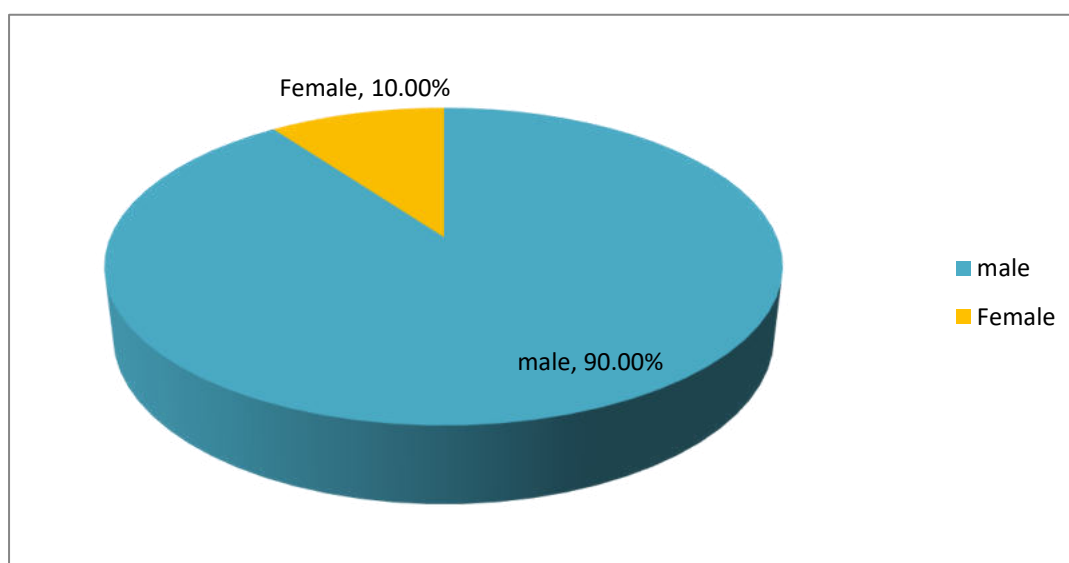


Fig. 5.3: Diagram showing male and female proportion in senior Non-teaching staff

The table 5.3 and fig. 5.3 show considerably lower percentage of female faculty as compared to the male faculty

6. National Service Scheme Volunteers

Table 6: Number of male and female NSS Volunteers

Male	Female	Total	%Male	%Female
128	172	300	42.6	57.3

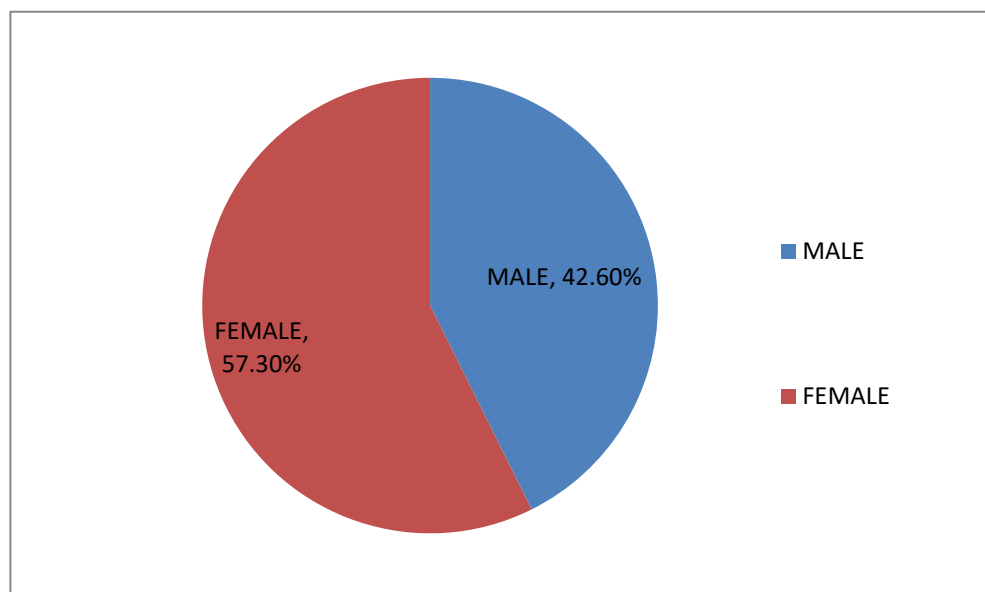


Fig.6: Diagram showing male and female proportion of NSS Volunteers

The table 6 and fig. 6 show considerably higher percentage of female volunteers as compared to the male volunteers

Salient Features and Recommendation

It is found that Ramkrishna Paramhansa Mahavidyalaya, Osmanabad attained gender balance in its system. Its strengths, weaknesses and Gender Sensitive Initiatives are as follows: gender balance in student enrollment in Open, OBC but poor in ST, NTB, NTD category.

- ❖ Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women.
- ❖ Internal Complaint Committee aims to provide safe environment in the college campus and intolerance on gender ground is unacceptable.
- ❖ The Discipline Committee and Anti-ragging Committee keep eye on the discipline in the college campus.
- ❖ The college committees encourage the participation of all students in all aspects of college life.
- ❖ The college faculty members are encouraged to undertake training and professional development throughout their career.
- ❖ About 96% are female students among the University rankers of the college.
- ❖ The management should consider about increasing female staff in teaching as well as non-teaching category.
- ❖ Gender sensitization workshops must be conducted for security personnel deployed on campus.
- ❖ It is necessary to start Women Study Centre in the College.

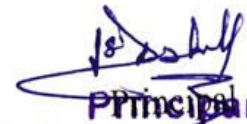
Conclusion

The analysis shows that gender equity goals and objectives are included in all the policies and the programs of the college and staff also reported that they have no problems related to gender issues. It is found that the college has lots of strengths and some weaknesses. The weakness can be solved by making gradual changes in value set up.

The enrollment of Girl Students from all section of society is gradually increasing and number of gender issues is decreasing.



Dr. Vidya J. Deshmukh
Chairman,
Women Empowerment Cell



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



President
IMA, Dharashiv-Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
- शिक्षणमहर्षी डॉ. बापुजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT Star College by Govt. of India

**Women Empowerment Cell
and
Internal Quality Assurance Cell
(IQAC)**

GENDER AUDIT REPORT

Academic year
2018-19

INDEX

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Acknowledgement

I acknowledge my deepest gratitude to the authority of Shri Swami Vivekanand Shikshan Sanstha, Kolhapur, Hon. Prin. Shri Abhaykumarji Salunkhe, Executive President and Hon. Prin. Smt. Shubhangi Gawade, Secretary, Shri Swami Vivekanand Shikshan Sanstha for their continuous guidance and encouragement.

I express my special thanks to our Principal, Dr. Jaisingrao S. Deshmukh for his guidance and valuable suggestions while preparing this report.

I am grateful to all the committee members & Co-ordinators for their timely help during the data collection.

I also express my thanks to all the faculty members and non-teaching staff members of our college, for their valuable co-operation during preparation of this report.

The entire work is an output of constructive team work during the academic year.

Place: Osmanabad
Date: 01/05/2019



Dr. Vidya J. Deshmukh
Chairman,
Women Empowerment Cell

॥ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ॥
-शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Established June 1959
Sr. College Govt. Sanction No. No.-UMF-2059
Dt.10/10/1959
Jr. College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANS MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

STAR College Status by DBT, Govt. of India

College with Potential for Excellence - Phase II



Sankalp Foundar : G.D.Alias Babuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Higher and Technical Education Minister, Maharashtra
Executive President: Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gawade (B.Sc., B.Ed.)
Principal : Dr. Jaisingrao Deshmukh (M.Com., M.A., Ph.D.)

E-mail : osdrpcollege@yahoo.com

Website : www.rpcollege.edu.in

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455

GENDER POLICY

INTRODUCTION:

Gender quality is not only basic human rights but is a necessary foundation for development of peaceful and sustainable world. The policy of our Institute aims in developing a sustainable and inclusive environment by empowering the women and girls so that they can contribute to the development of community.

OBJECTIVES

- To create of gender sensitized environment in all aspects in college campus.
- To prevent and redress violation of National Acts that prohibits gender injustices.
- To ensure freedom for all genders to express free and fair opinions.
- To develop healthy environment among Teacher - student relationship
- Special focus will be given to improve women's participation and representation in activities where women are underrepresented.
- No student will be denied admission on the basis of gender.
- Gender sensitive approaches programmes process practiced.
- Campus will be enriched with Women specific infrastructure facilities.
- To create gender awareness and sensitization conduct programmes of Gender equity, workshops, seminar and guest lectures.


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Introduction

Our college was established in 1959. It is run by Shri Swami Vivekananda Shikshan Santha, Kolhapur and affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Our Sanstha is founded by Shikshan maharshi Dr. Bapuji Salunkhe. The motto of Santha is “ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”.

The main objective of the institute is to educate the rural, economically poor peoples. Above two lakh students are studying in more than 372 educational units, including 21 senior colleges, 66 Junior colleges, 8 training centers, 3 B.Ed. colleges, 170 High schools and 1 Ashramshala.

The Girls' Hostel in this college always takes safety measurements. Adequate facilities are provided to the girls. The NSS unit has 56% of girls. The unit always motivates girls to take responsibilities. In our college, special study room in Library, Ladies Common room, Mess is provided to the girls. They are also given sports trainings for Kabaddi, Volleyball, Athletics and Wrestling etc.

Girls are made aware of laws by organizing lectures of eminent personalities. Discipline Committee, Anti-ragging Committee, Women Empowerment Committee are formed in order to give training, leadership, fraternity, equality, to develop skills and demonstrations techniques to girls, Students Grievance Committee, Internal Complaints Committee are formed in the college to ensure safe environment to the students.

In the Departments of Cultural activities and Sports, girls participate actively. Their participation in Youth Festival, sports competition and various competitions gives name and fame to both- to our college and to themselves. Students are also encouraged to participate in Avishkar–Research Project competition, Students projects, Poster presentation, Hands on Training, Field Study Tour, Seminars and Workshops under DBT star College scheme.

Objectives

- To find out the areas where gender balance exists and the factors behind the gender balance.
- To examine the policies of the college, rules / actions toward the needs and interests of both males and females.
- To suggest measures for bridging the gender gap.
- To promote the gender equality in all aspects of college community.
- To understand the work and capacity for prevention of sexual harassment at the college.
- To take active steps to establish good gender balance in all areas of the college activities.

Gender Sensitive Features

Gender sensitive features are carefully observed in the college by forming various committees like Discipline committee, Students Grievance Committee, Anti-ragging committee, Internal Complaints committee, Women Empowerment Committee. Adequate facilities are provided to the girls.

FACILITIES FOR GIRLS:

- **Safety and Security:** College campus is covered by CCTV and security guards are appointed
- **Study Room:** Independent study room in the library is provided to the girls.
- **Common Room:** Common room is made available to Girl students
- **Drinking Water:** Purified drinking water facility is available in the college.
- **Mess:** Mess facility for Ladies Hostel Girl Students.
- **Parking:** Separate parking space is made available for girls & ladies staff members
- **Girls' Hostel:**

Hostel facility is provided to the girl students. Hostel has intake capacity of 75 students. Residential students are provided all essential facilities like sanitary pad incinerators, First Aid Box, purified drinking water, Mess, Medical facility and a solar heater system of 6000 liter capacity, In hostel every day starts with the institute prayer of Bapuji.

- **National Service Scheme:**

The NSS unit in the college includes girls to inculcate their social activities by increasing their presence in various social activities like cleaning camp, flood helping hand, water foundation, ASAR foundation, UNNAT Bharat, Women awareness program, blood donation camp, clean India mission and so on. It provides the stage by conducting programs like Shravansohala, Her Platform, College girls participate in tree plantation, yoga day.

- **Sports:**

Our sport department encourages the girl students to participate in various sports competitions at College, University and State level, National level. Sports department also provides guidance and training for the girls in sports like Kabaddi, Kho-kho, Volleyball, Athletics and wrestling etc.

- **Women Empowerment Cell:**

Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women and to address the practical issues related to the welfare and equal opportunities for Women faculty, staff and students.

Gender Proportion

Academic Year 2018-19

1. At Under Graduate level:

Table1: Number of male and female students at undergraduate level

Male	Female	Total	% Male	% Female
623	729	1352	46.14	52.86

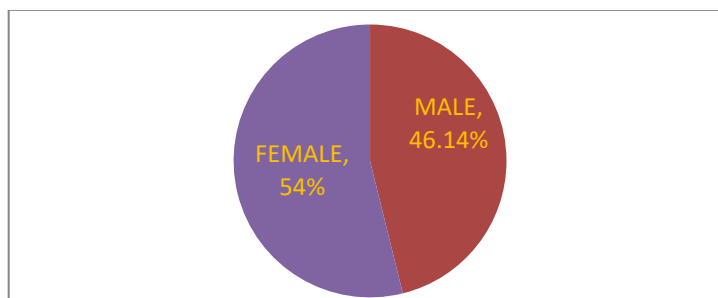


Fig.1: Diagram showing male and female proportion at UG level

Table1 and Figure 1 depicted that, at under graduate level Female proportion is slightly higher than male students.

2. At Post-graduate level

Table 2: Number of male and female students at post-graduate level

Male	Female	Total	%Male	%Female
100	142	242	41.32	58.68

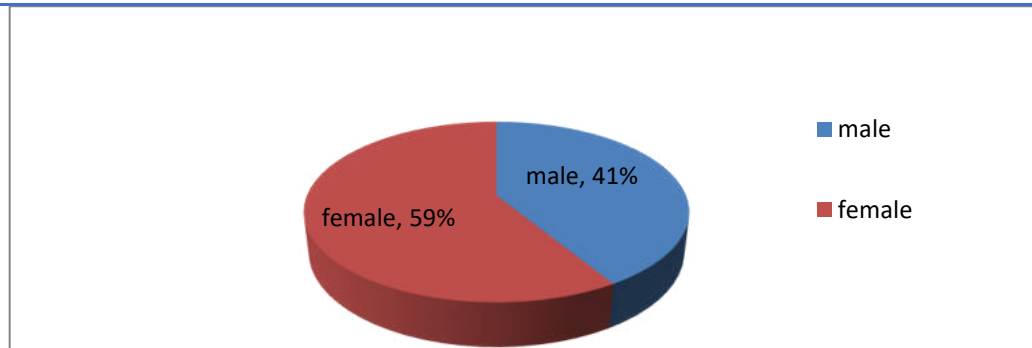


Fig.2: Diagram showing male and female proportion at PG level

From the table 2 and Fig.2, it is observed that at postgraduate level female percentage is higher than the male.

3. Faculty wise Gender Difference in the students

Table3: Number of faculty wise male and female students

Sr.No.	Faculty	Male	Female	Total	% Male	%Female
1	B.A.	349	248	597	58.5	41.5
2	B.Com.	164	245	409	40.1	59.9
3	B.Sc.	110	236	346	31.8	68.2
4	M.A.	57	71	128	44.5	55.5
5	M.Com.	43	71	114	37.7	62.3
	Total	723	871	1594	212.6	287.4

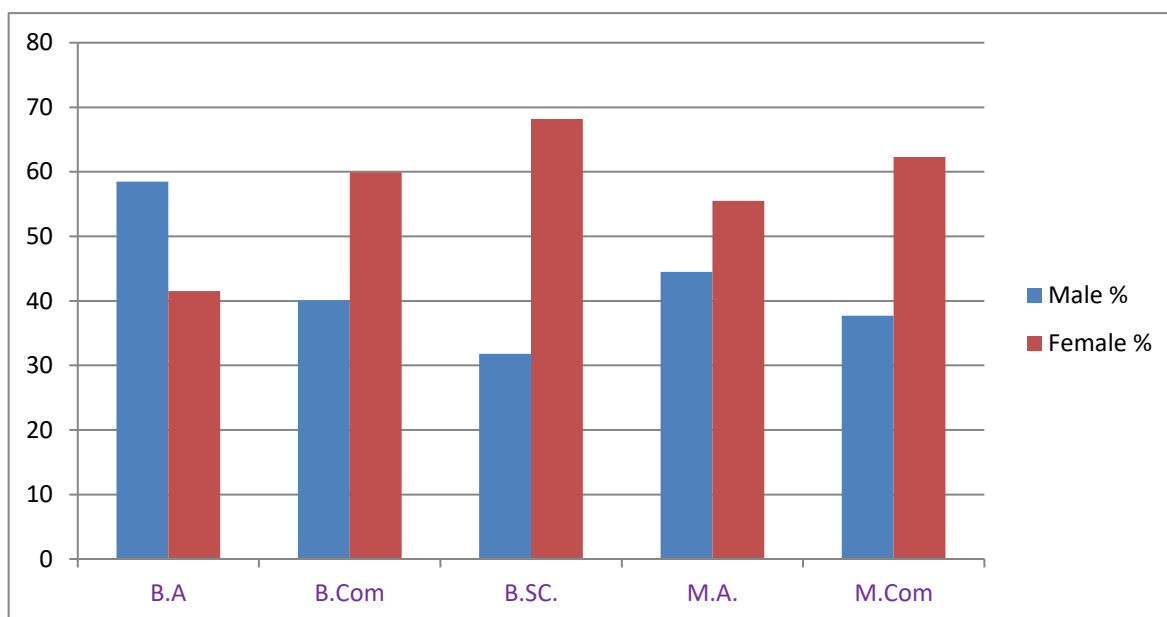


Fig.3:Diagram showing faculty wise male and female proportion

From the Table 3 and fig.3, we can see the female percentage is higher in PG programs and the female percentage is lower in B.SC. & B.COM.

4. Gender Difference in Various Social Categories

Table4: Number of male and female students in Social categories at UG level.

Sr.No	Category	Male	Female	Total	%Male	%Female
1	SC	151	129	280	54	46
2	ST	17	13	30	56.6	53.3
3	VJA	21	16	37	59	41
4	NTB	13	09	22	59	41
5	NTC	60	51	111	55	45
6	NTD	9	12	21	42.4	57.6
7	OBC	79	98	177	45	55
8	SBC	10	13	23	43	57
9	OPEN	151	129	280	56.6	53.3
	Total	623	729	1352		

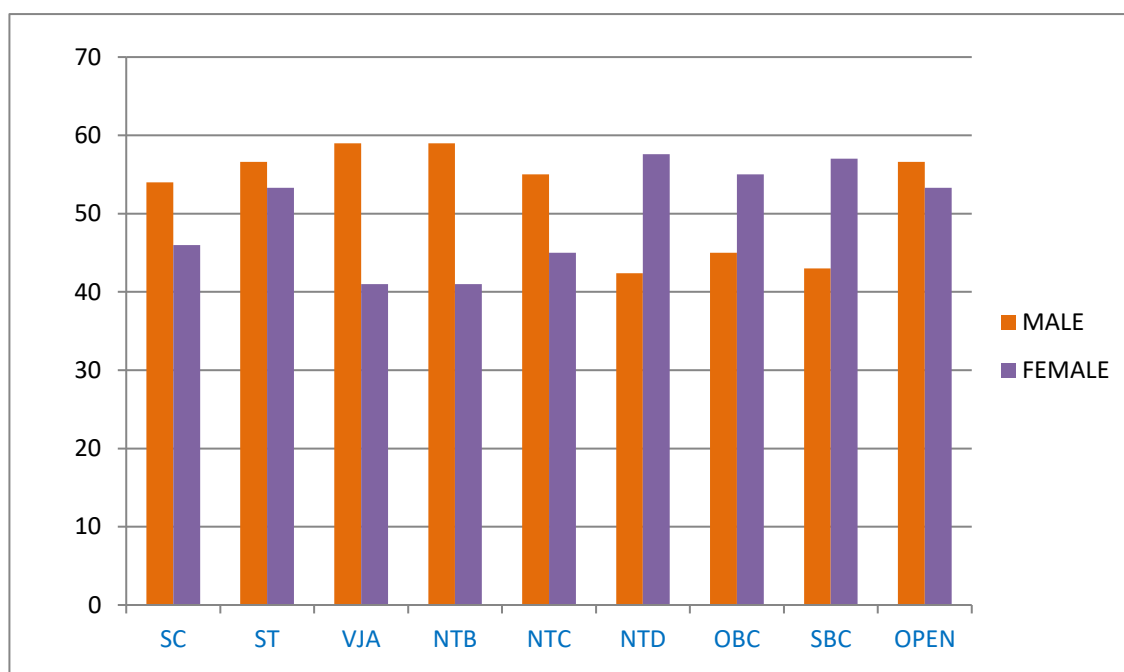


Fig.4: Diagram showing male and female proportion in social categories

The Table 4 and fig. 4 show higher percentage of female of SBC, NTD and OBC.

5. Teaching Faculty:

Table 5.1: Number of male and female Senior Permanent Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	28	04	32	87.5	12.5

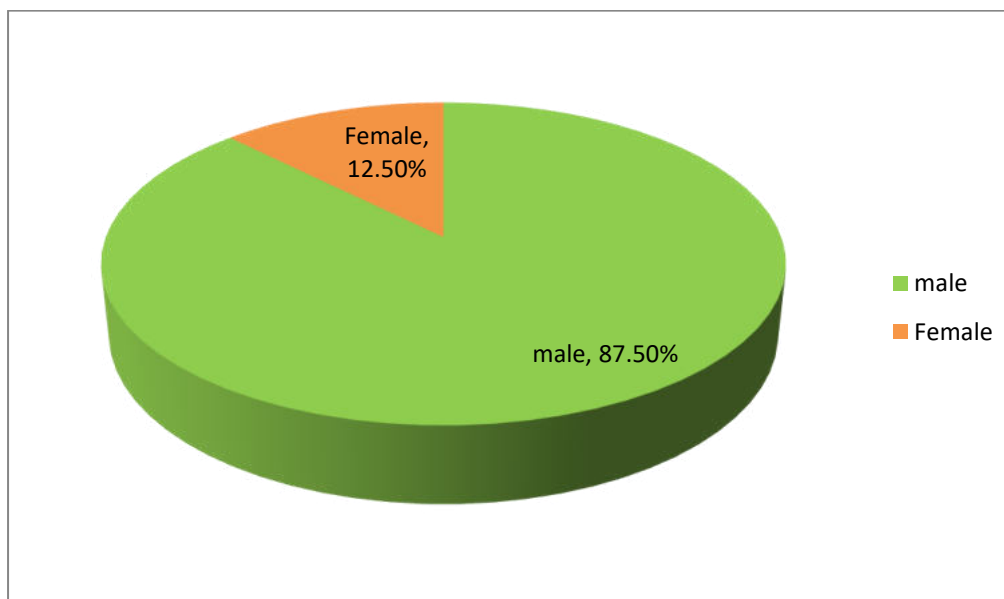


Fig.5.1: Diagram showing male and female proportion in senior permanent teaching faculty

The table 5.1 and fig. 5.1 show considerably higher percentage of male teaching staff as compared to female teaching staff

Temporary Teaching Faculty

Table5.2: Number of male and female Temporary Teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	04	01	05	80	20

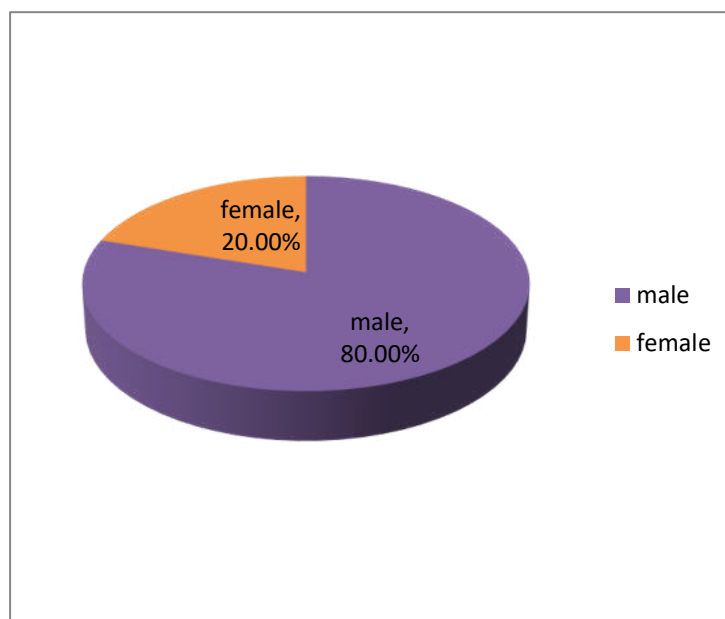


Fig.5.2: Diagram showing male and female proportion in temporary teaching faculty

The table 5.2 and fig. 5.2 show considerably higher percentage of male temporary teaching staff as compared to the female temporary teaching staff

Non-teaching Faculty

Table 5.3: Number of male and female Non-teaching Faculty

Sr.No	Male	Female	Total	% Male	% Female
1	29	02	31	93.54	6.45

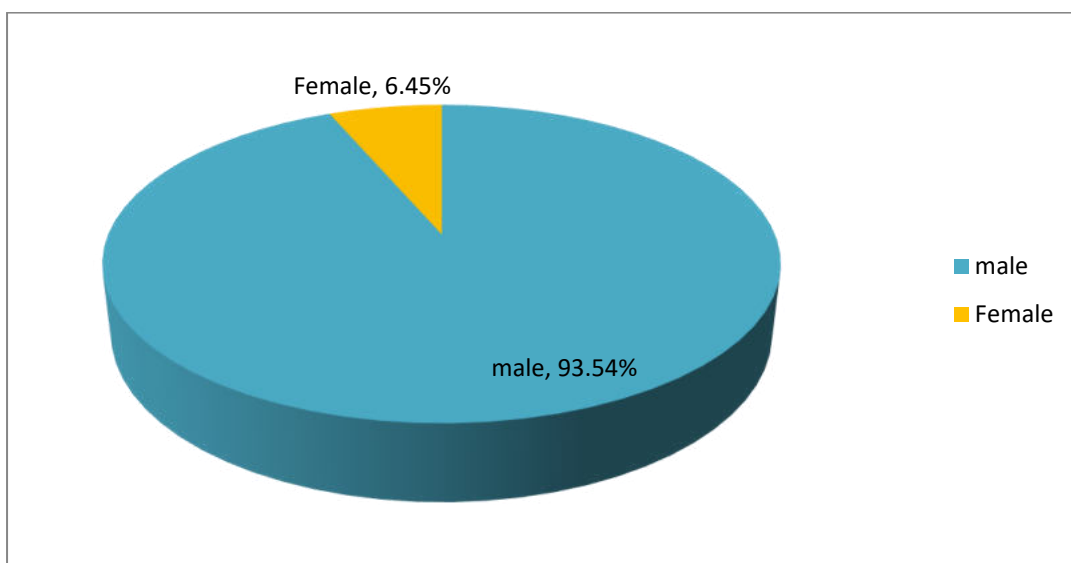


Fig.5.3: Diagram showing male and female proportion in senior Non-teaching staff

The table 5.3 and fig. 5.3 show considerably lower percentage of female faculty as compared to the male faculty

6. National Service Scheme Volunteers

Table6: Number of male and female NSS Volunteers

Male	Female	Total	%Male	%Female
88	212	300	29.3	70.7

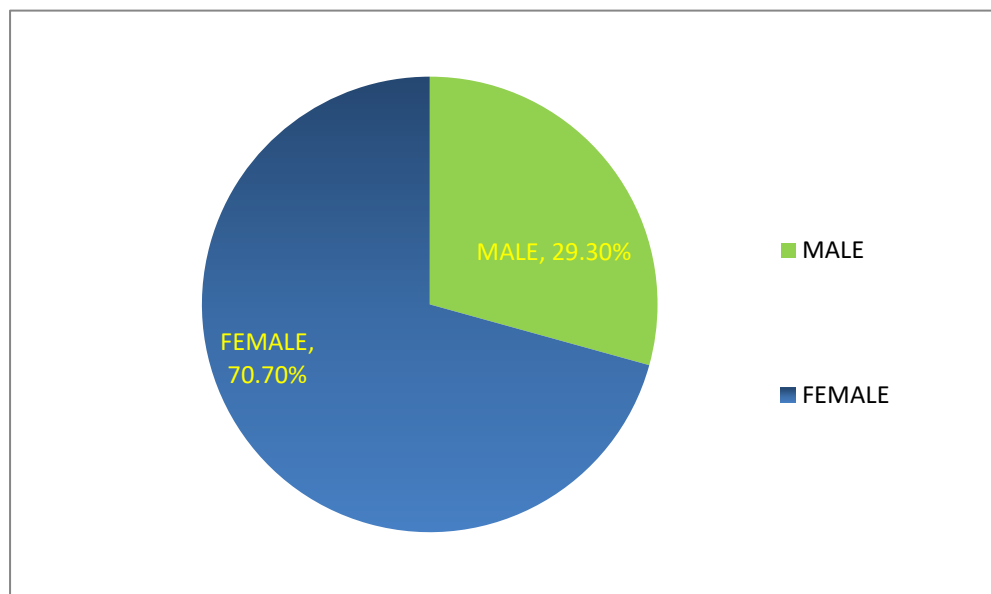


Fig.6: Diagram showing male and female proportion of NSS Volunteers

The table 6 and fig. 6 show considerably higher percentage of female volunteers as compared to the male volunteers

Salient Features and Recommendation

It is found that Ramkrishna Paramhansa Mahavidyalaya, Osmanabad attained gender balance in its system. Its strengths, weaknesses and Gender Sensitive Initiatives areas follows:

- ❖ Gender balance in student enrollment in Open, OBC but poor in ST, NTB, NTD category.
- ❖ Women Empowerment Cell aims to empower girl students and faculty, enhance their understanding of issues related to women and to make the college campus a safe place for girls and women.
- ❖ Internal Complaint Committee aims to provide safe environment in the college campus, and intolerance on gender ground is unacceptable.
- ❖ The Discipline Committee and Anti-ragging Committee keep eye on the discipline in the college campus.
- ❖ The college committees encourage the participation of all students in all aspects of college life.
- ❖ The college faculty members are encouraged to undertake training and professional development throughout their career.
- ❖ Female students are University rankers of the college for continue three years.
- ❖ The management should consider about increasing female staff in teaching as well as non-teaching category.
- ❖ Gender sensitization workshops must be conducted for security personnel deployed on campus.
- ❖ It is necessary to start Women Study Centre in the College.

Conclusion

The analysis shows that gender equity goals and objectives are included in all the policies and the programmes of the college students and staff also reported that they have no problems related to gender issues. It is found that the college has lots of strengths and some Weaknesses. The weakness can be solved by making gradual changes in value set up. The enrollment of girl students from all section of society is gradually increasing and number of gender issues is decreasing.



Dr. Vidya J. Deshmukh
Chairman
Women Empowerment Cell



Principal
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Mahavidyalaya, Osmanabad



President
IMA, Dharashiv-Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

Certificate Course on

Women Entrepreneurship Development Programme (WEDP)

Conducted At

Women Empowerment Cell

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Sponsored By



**Entrepreneurship Development Institute of India and
Department of Science & Technology**

Conducted By



**MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT ,
OSMANABAD**

2018-19



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami VivekanandShikshanSanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

“Women Entrepreneurship Development Programme”

Conducted At

Women Empowerment Cell

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(2018-2019)

Sponsored By

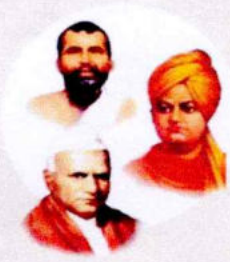
**Entrepreneurship Development Institute of India & Development of
Science & Technology**

Conducted By

Maharashtra Centre For Entrepreneurship Development, Osmanabad

INDEX

Sr.No.	Name of the Document
1	Brochure
2	Permission Letter
3	Invitation letter
4	Notice
5	Programme Schedule
6	Registration
7	Syllabus
8	List of Participant
9	Attendance
10	List of Faculty
11	List of Visited Industries
12	Feedback Analysis
13	Report
14	Photo
15	Certificate



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad – 413 501**



**Women Empowerment Cell
2018-19**

**Women Entrepreneurship Development Programme
(WEDP)**

18-01-2019 to 20-02-2019

Sponsored By



**Entrepreneurship Development Institute of India and
Department of Science & Technology**

**Conducted
By**



**MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP
DEVELOPMENT, OSMANABAD**

Women Empowerment Cell

Ramakrishna Paramhanasa Mahavidyalaya,

Osmanabad.

Date-14/01/2019

To

Principal,

Ramkrishna Paramhanasa Mahavidyalaya,

Osmanabad.

Subject: To Conduct Women Entrepreneurship Development Programme (WEDP)

Respected Sir,

With reference to subject noted above , Women Empowerment Cell is going to organize Women Entrepreneurship Development Programme (WEDP) in collaboration with District Industrial Centre (DIC) Osmanabad , Entrepreneurship Development Institute of India and Department of Science and Technology from date **18-01-2019 to 20-02-2019**.

Kindly allow to arrange the programme.

Thanking You

Your's Faithfully

[Handwritten Signature]

[Handwritten Signature]
COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Permitted
[Handwritten Signature]
14/1





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

:- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami VivekanandShikshanSanstha Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya,

TambariVibhag, Osmanabad – 413501 (M.S.)

Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Est. : 1959

SankalpFounder: **G.D.AliasBapujiSalunkhe**President :**Hon.Chandrakant (Dada) Patil**, Revenue Minister, M.S.
Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary :**Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh**(M.Com., M.A., Ph.D.)

RPMO/ / 2018-19

DATE: 20 / 01 / 2019

To

Project Officer,

Maharashtra Centre Enterprenurship Development,

Osmanabad.

Subject: Invitation for being as Chief Guest for Inauguration of Women

Enterprenurship Development Programme

Respected Sir,

We are organising Women Enterprenurship Development Programme (WEDP) at dated 18/01/2019 to 20/02/2019. It's our great pleasure welcome you at our place and your vast experience and knowledge would be invaluable in providing guidance and support to our students.

Please accept the same, looking for your Kind Cooperation.

Thanking You

Head

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूरचे

रामकृष्ण परमहंस महाविद्यालय,

तांबरी विभाग, उस्मानाबाद - ४१३ ५०१ (महाराष्ट्र)

फोन नं. (०२४७२)२२२२३१ ई-मेल : osdrpcollege@yahoo.com



संस्थापक, संकल्पक : शिक्षणमहर्षी डॉ. बापूजी साळुंखे अध्यक्ष : मा. नाग - चंद्रकांत (दादा) पाटील, महयुल मंत्री, महाराष्ट्र राज्य
कार्याध्यक्ष : प्राचार्य अभयकुमार साळुंखे, एम. ए. सचिव : प्राचार्या सौ. शुभांगी गावडे, बी. ए. एच. , बी. एड.
प्राचार्य : डॉ. जयसिंगराव देशमुख एम. कॉम. एम. ए. पीएच. डी.

जा. क्र. -RPMO/ /2018-19

दि. ३०.१२.२०१८

सूचना

महाविद्यालयातील सर्व विद्यार्थिनींना सूचित करण्यात येते की, शिक्षणमहर्षी डॉ.बापूजी साळुंखे जन्मशताब्दी वर्षानिमित्त 'विद्यार्थिनी व्यक्तिमत्व विकास कार्यशाळा' आयोजित करण्यात आलेली आहे. कार्यशाळेत कायदा, आरोग्य व स्वसंरक्षण या विषयावरती मान्यवरांचे मार्गदर्शन होणार आहे. तरी सर्वांनी कार्यशाळेत उत्स्फूर्त सहभाग नोंदवावा. विद्यार्थिनींनी आयकार्ड घेऊन, ड्रेसकोड मध्येच यावे.

कार्यशाळा दिनांक : 8/12/2018

कार्यशाळा वेळ : 10.30 ते 4.00

ठिकाण :- विवेकानंद सभागृह


प्राचार्य
(डॉ. जयसिंगराव देशमुख)
प्राचार्य
रामकृष्ण परमहंस महाविद्यालय
उस्मानाबाद

Notice

All the female students of the college are informed that A 'Student Personality Development Workshop' has been organized on the birth centenary of Maharishi Dr. Bapuji Salunkhe. In the workshop, dignitaries will be guided on the topics of law, health and self- defense. However, everyone should participate spontaneously in the workshop. Students should come in dress code with ID card.

Workshop Date: 8/12/2018

Time-10.30am - 4.00pm

Venue-Vivekanandhall

Principal



शिक्षणमहर्षी डॉ.बापूजी साळुंखे जन्मशताब्दी वर्ष २०१८-२०१९

"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

-: शिक्षणमहर्षी डॉ.बापूजी साळुंखे

श्री. स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूरचे

रामकृष्ण परमहंस महाविद्यालय,

तांबरी विभाग, उस्मानाबाद - ४१३ ५०१ (महाराष्ट्र)

फोन नंबर :- (०२४७२) २२२२३१ ई-मेल :- osdrpcollege@yahoo.com



स्थापना : १९५९



ग्रेड "A"

संस्थापक, संकल्प:- शिक्षणमहर्षी डॉ.बापूजी साळुंखे
कार्याध्यक्ष:- प्राचार्य अभयकुमार साळुंखे (एम.ए.)
सचिव :- प्राचार्या सौ.शुभांगी गावडे (बी.एस्सी., बी. एड.)

अध्यक्ष:- मा.ना. चंद्रकांतदादा पाटील
(महसुल व सार्वजनिक बांधकाम मंत्री, महाराष्ट्र राज्य)
प्राचार्य:- डॉ. जयसिंगराव देशमुख (एम.कॉम., एम.ए., पी.एच.डी.)

जा.क्र.RPMO/

/२०१८-१९

दिनांक:- ०४/०१/२०१९

सूचना

वरिष्ठ महाविद्यालयामधील विज्ञान विभागातील विद्यार्थीनींसाठी महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित, भारतीय उद्योजकता विकास संस्था अहमदाबाद आणि विज्ञान व तंत्र विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत उद्योजकता विकास प्रशिक्षण (WEDP) कार्यक्रम आयोजित करण्यात येणार आहे. या कार्यक्रमांमध्ये उद्योजकता स्वतःमध्ये कशी रुजवावी, लघु उद्योग व उत्पादन उद्योगाची सविस्तर माहिती देण्यात येणार आहे.

सदरील उद्योजकता विकास प्रशिक्षण कालावधी - २५ दिवसांचा असून प्रशिक्षण शुल्क - १२०० रुपये आहे. तसेच प्रशिक्षण महाविद्यालयामधील स्मार्ट क्लास (रूम नं २८) मध्ये दररोज २ तास असेल व महाराष्ट्र शासन तर्फे प्रशिक्षण पूर्ण केल्याचे प्रमाणपत्र मिळेल.

तरी उद्योजकता विकास प्रशिक्षण प्रवेशा संबंधी माहिती व नोंदणीसाठी खालील महिला प्राध्यापकाकडे नांवे नोंदवावीत.

- १) डॉ.सौ.महाडीक एस.सी.
- २) डॉ.सौ. देशमुख व्ही.जे.
- ३) डॉ.सौ. जाधव एस. डी.



(डॉ. जयसिंगराव देशमुख)
प्राचार्य

रामकृष्ण परमहंस महाविद्यालय
उस्मानाबाद

**ANNEXURE-II
PROGRAMME SCHEDULE**

Date & Day	Session	Subject / Topic	Faculty
1	2	3	4
18/01/2019	I	Inauguration	Mr. Jawalikar N.P. Mr. Indalkar A.B. Mr. Pandurang Kamble Dr. Mahadik S.C. Mrs. Deshmukh V.I. Mrs. More B.V. Mr. Arun Baraskar Mr. Ranjit Dangat Mr. Sumitkumar R. Surwase
	II	Programme Objectives: Expectations from trainees, Final Goal, Program Me's Strategy	Mr. Pandurang Kamble
	III	Who is an Entrepreneur & Charms of Being an Entrepreneur	Mr. Ranjit Dangat
	IV	Who is an Entrepreneur & Charms of Being an Entrepreneur	Mr. Ranjit Dangat
19/01/2019	HOLIDAY		
20/01/2019	SUNDAY		
21/01/2019	I	Schemes of Assistance for MSMEs: Financial Agencies / Institutions	Mr. ArunBaraskar
	II	Schemes of Assistance for MSMEs: Financial Agencies / Institutions	Mr. ArunBaraskar
	III	Schemes of Assistance for MSMEs: NSIC, SIDBI, DIC and Other Support Agencies	Mr. ArunBaraskar
	IV	Schemes of Assistance for MSMEs: NSIC, SIDBI, DIC and Other Support Agencies	Mr. Arun Baraskar
22/01/2019	I	How to identify Business Opportunities	Mr. Balaji Madke
	II	Opportunities Identification: Criteria of selection & sources of Information	Mr. Balaji Madke
	III	Business Opportunity Guidance Interactions with Rep. From SEC, KVBC, Consultant Etc.	Mr. Balaji Madke
	IV	Business Opportunity Guidance Interactions with Rep. From SEC, KVBC, Consultant Etc.	Mr. Balaji Madke
23/01/2019	I	Business Opportunity Guidance Interactions with DIC, SSI, Bank, KVBC etc.	Mr. Syam Sundar
	II	Business Opportunity Guidance Interactions with DIC, SSI, Bank, KVBC etc.	Mr. Syam Sundar
	III	How to conduct Market survey: Tools, Techniques and Guidelines	Mr. Syam Sundar
	IV	How to conduct Market survey: Tools, Techniques and Guidelines	Mr. Syam Sundar
24/01/2019	I	How to find out pre-feasibility of a Project	Mr. Sarfraj Kazi
	II	Preparing Pre-feasibility Report: Preliminary Project Report PPR	Mr. Sarfraj Kazi
	III	Preparing Pre-feasibility Report: Preliminary Project Report PPR	Mr. Sarfraj Kazi
	IV	Preparing Pre-feasibility Report: Preliminary Project Report PPR	Mr. Sarfraj Kazi
25/01/2019	I	Brief on Factory Visit	Mr. Shirish Deshpande
	II	Factory visit and Experience sharing with Entrepreneurs	Mr. Shirish Deshpande
	III	Factory visit and Experience sharing with Entrepreneurs	Mr. Shirish Deshpande
	IV	Factory visit and Experience sharing with Entrepreneurs	Mr. Shirish Deshpande
26/01/2019	REPUBLIC DAY		
27/01/2019	SUNDAY		
28/01/2019	I	Soft Skill Development: Communication	Mr. R.D. Jogdand
	II	Soft Skill Development: information seeking	Mr. R.D. Jogdand
	III	Briefing and planning for the market survey: Questionnaire Preparation	Mr. R.D. Jogdand
	IV	Briefing and planning for the market survey: Questionnaire Preparation	Mr. R.D. Jogdand
29/01/2019	I-IV	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mr. Arvind Joshi



30/01/2019	I	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mr. Sachin Kokil
	II	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mr. Sachin Kokil
	III	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mr. SachinKokil
	IV	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mr. Sachin Kokil
31/01/2019	I	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mrs. Ashwini Deshpande
	II	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mrs. Ashwini Deshpande
	III	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mrs. Ashwini Deshpande
	IV	Field Work : Conducting Market Survey and Data Collection for the Identified Business Opportunities	Mrs. Ashwini Deshpande
01/02/2019	I	Feedback and Discussion on market Survey	Mrs. Madhuri Salgar
	II	Feedback and Discussion on market Survey	Mrs. Madhuri Salgar
	III	Evaluating the PPRs Prepared by the Trainees	Mrs. Madhuri Salgar
	IV	Evaluating the PPRs Prepared by the Trainees	Mrs. Madhuri Salgar
02/02/2019	HOLIDAY		
03/02/2019	SUNDAY		
04/02/2019	I	Linking Business Opportunities with trainees	Adv. Ajay Waghlae
	II	Linking Business Opportunities with trainees	Adv. Ajay Waghlae
	III	Interactions with Technical Experts for finalizing projects	Adv. Ajay Waghlae
	IV	Interactions with Technical Experts for finalizing projects	Adv. Ajay Waghlae
05/02/2019	I	How to prepared Details Project	Mrs. Ganga Bhosale
	II	Production planning in MSME	Mrs. Ganga Bhosale
	III	Production planning in MSME	Mrs. Ganga Bhosale
	IV	Purchase Technique	Mrs. Ganga Bhosale
06/02/2019	I	How to assess working capital Requirement for SSI	Mr. Hemant Indapurkar
	II	How to assess working capital Requirement for SSI	Mr. Hemant Indapurkar
	III	Working capital Management	Mr. Hemant Indapurkar
	IV	Working capital Management	Mr. Hemant Indapurkar
07/02/2019	I	Product Costing and Cost Consciousness	Mr. Nagesh Kokare
	II	Product Costing and Cost Consciousness	Mr. Nagesh Kokare
	III	Break Even Point	Mr. Nagesh Kokare
	IV	Break Even Point	Mr. Nagesh Kokare
08/02/2019	I	Cash Flow	Mr. Bhairavnath Kanade
	II	Profitability & Balance Sheet	Mr. Bhairavnath Kanade
	III	Profitability & Balance Sheet	Mr. Bhairavnath Kanade
	IV	Product Planning & Product Mixing strategy	Mr. Ranjit Dangat
09/02/2019	I	Preparation of Detail Project Report	Mr. Ranjit Dangat
	II	Preparation of Detail Project Report	Mr. Jawaliker N.P.
	III	Preparation of Detail Project Report	Mr. Pandurang Kamble
	IV	Preparation of Detail Project Report	Mr. Pandurang Kamble
10/02/2019	SUNDAY		
11/02/2019	I	Marketing Management: Product Promotion, Sales and Advertisement	Mrs. Sushma Mante
	II	Marketing Management: Product Promotion, Sales and Advertisement	Mrs. Sushma Mante
	III	Financial Management	Mrs. Sushma Mante
	IV	Financial Management	Mr. Sadashiv Gaikwad
12/02/2019	I	Personal Management: IPR and It's Management	Mr. Sadashiv Gaikwad
	II	Pattern, Copy Rights, Trade Mark and industrial Management	Mr. Sadashiv Gaikwad
	III	Legal Formalities in an Enterprise (Factory Act, PF, Labour Laws Etc.)	Mr. Sadashiv Gaikwad
	IV	Legal Formalities in an Enterprise (Factory Act, PF, Labour Laws Etc.)	Mr. Chitrav Ravikant
13/02/2019	I	Negotiation and Networking	Mr. Chitrav Ravikant
	II	Delegation of Authority and work effort	Mr. Chitrav Ravikant

	III	Leadership Modes	Mr. Chitrav Ravikant
	IV	Efficiency Orientation and Systematic planning	Mr. Chitrav Ravikant
14/02/2019	I	Legal formalities for Loan Disbursement	Mr. Ashok Chavan
	II	Legal formalities for Loan Disbursement	Mr. Ashok Chavan
	III	Taxation : Various Taxes Applicable to MSME	Mr. Ashok Chavan
	IV	Taxation : Various Taxes Applicable to MSME	Mr. Ashok Chavan
15/02/2019	I	Financial Management	Mr. Pradip Gudsulkar
	II	Financial Management	Mr. Pradip Gudsulkar
	III	Personal Management	Mr. Pradip Gudsulkar
	IV	Personal Management	Mr. Pradip Gudsulkar
16/02/2019	HOLIDAY		
17/02/2019	I-II	Industrial Visit Sonai Dairy Hi-Tech Textile Park, Geeta Fashion	Baramati
	III-IV	KVK Baramati	Mr. Santosh Godase Mr. Sunil Shirshikar
18/02/2019	I-IV	Developing Entrepreneurial Competencies (Achievement Motivation Training)	Mr. Suresh Umap
19/02/2019	I-IV	Developing Entrepreneurial Competencies (Achievement Motivation Training)	Mr. Suresh Umap
20/02/2019	I	Interactions With Technical Experts	Mr. Santosh Godase
	II	Interactions With Technical Experts	Mr. Sunil Shirshikar
	III	Feedback from Participants	Mr. Sumitkumar R. Surwase, Programme Co-Ordinator, MCED, Osmanabad
	IV	Valedictory of Programme	Mr. Pandurang Kamble, P.O., MCED, Osmanabad



महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी ~~सोबत~~ उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : पाटील सुप्रिया बाळासाहेब
- २) पत्ता : रा. वाघोली
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक : 1 2 0 9 1 9 9 7
- ७) शैक्षणिक पात्रता : B.Sc-III
- ८) मोबाईल/फोन नंबर : 9 0 4 9 2 7 4 1 1 3
- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : रामकृष्ण परमहंस महाविद्यालय
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : _____
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा हाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनांचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

992434147278



Satish
प्रशिक्षणार्थ्यांची सही

नांव: पाटील सुप्रिया बाळासाहेब

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी मोफत उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : प्रतिक्षा पांडुरंग जगताप
- २) पत्ता : मु.पो. चिंलवडी, ता. जि. उस्मानाबाद.
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

१	०	०	६	२	०	०	०
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- ७) शैक्षणिक पात्रता : B.Sc. 1st year. (चाळू), १२वी (डब्ल्यू) पास.
- ८) मोबाईल/फोन नंबर :

७	०	३	०	३	६	७	६	५	२
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : शमकृष्ण परमहंस महाविद्यालय
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : _____
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

3888 0791 3440



प्रशिक्षणार्थ्याची सही

Pratiksha Jagtap

नांव: प्रतिक्षा पांडुरंग जगताप

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी प्रवेश उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : क्षोरे उपेक्षा सोमनाथ
- २) पत्ता : सु.पो. दारफळ
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

२	६	०	६	१	९	९	८
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- ७) शैक्षणिक पात्रता : B. SC
- ८) मोबाईल/फोन नंबर :

९	०	२	१	९	५	२	६	५	०
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी./ इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार/नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : R.P. College o'bad
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनांचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

उपेक्षा
प्रशिक्षणार्थ्यांची सही

8765 9658 0827



नांव: क्षोरे उपेक्षा

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी ~~घोषित~~ उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : गिरीजादेवी गुरुनाथ लोखंडे
- २) पत्ता : हेमूमान नगर, सांजा-बायपास रोडच्या पश्चिमेस, उस्मानाबाद
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

2	5	0	3	1	9	9	8
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- ७) शैक्षणिक पात्रता : BSc III
- ८) मोबाईल/फोन नंबर :

7	7	4	5	8	8	7	6	7	1
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदचे नांव : शमकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

993452273886



गिरीजादेवी
प्रशिक्षणाथ्यांची सही

नांव: गिरीजादेवी गुरुनाथ लोखंडे

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी ~~खोफत~~ उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : मस्के प्रतिक्षा किशोर
- २) पत्ता : शाह नगर, काकडे प्लॉट, उस्मानाबाद.
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : -
विवाह नंतरचे नांव : -
- ६) जन्म दिनांक :

1	6	0	2	1	9	9	8
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- ७) शैक्षणिक पात्रता : B. Sc. IInd year
- ८) मोबाईल/फोन नंबर :

9	4	2	3	3	3	9	6	6	8
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : R.P. College
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनांचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

456189555301



प्रतिक्षा
प्रशिक्षणाथ्यांची सही

नांव: मस्के प्रतिक्षा किशोर

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी मोफत उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



१) संपुर्ण नांव : सुप्रिया शिवाजी सुतार

२) पत्ता : मु.पो. दाहिफळ ता. कळंब जि. उस्मानाबाद

३) विवाहित/अविवाहित : अविवाहित

४) लिंग : स्त्री/पुरुष

५) महिलांकरीता विवाह पूर्वीचे नांव : _____

विवाह नंतरचे नांव : _____

६) जन्म दिनांक : 2 4 1 2 1 9 9 8

७) शैक्षणिक पात्रता : _____

८) मोबाईल/फोन नंबर : 8 9 9 9 2 1 6 1 5 6

९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर

१०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी

११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : रामकृष्ण परमहंस महविद्यालय उबाद

१२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही

सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक



प्रशिक्षणार्थ्याची सही

Su.

नांव: सुप्रिया सुतार

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी मोफत उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : समशेती सोनिया भारत
- २) पत्ता : मु.पो - वामणी
- ३) विवाहित/अविवाहित : क्षविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

1	0	1	1	1	9	9	8
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- ७) शैक्षणिक पात्रता : BSC -
- ८) मोबाईल/फोन नंबर :

9	0	1	1	2	2	1	4	3	0
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी./ इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : R.P. college o' bad
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

5747 3896 3763



प्रशिक्षणार्थ्याची सही

नांव: समशेती सोनिया

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी ~~शेवट~~ उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : सुर्यवंशी स्नेहा बालाजी
- २) पत्ता : मु. गोठाव पो. करजखेडा ता. जि. - उस्मानाबाद
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

4	3	0	8	1	9	9	8
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- ७) शैक्षणिक पात्रता : 3 B.Sc IIIrd यूएए
- ८) मोबाईल/फोन नंबर :

7	7	7	6	0	7	7	4	0	5
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : शासकृष्णा परमहंस महाविद्यालय उ.बाद
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : _____
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक



areha
प्रशिक्षणाध्याची सही

7269 1023 2090

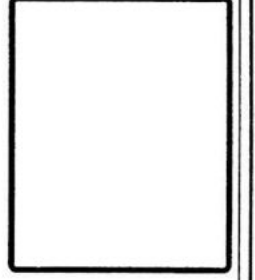
नांव: सुर्यवंशी स्नेहा बालाजी

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी ~~शेवत~~ उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : Galte Nikita Uddhav
- २) पत्ता : Sci Nages, opposite hceo showroom, o.bvd.
- ३) विवाहित/अविवाहित : Unmarried
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : ~~विविध~~
विवाह नंतरचे नांव : _____
- ६) जन्म दिनांक :

0	2	1	1	1	9	9	8
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- ७) शैक्षणिक पात्रता : B.Sc-TY
- ८) मोबाईल/फोन नंबर :

9	7	3	0	6	2	7	9	6	5
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- ९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / ~~पुस्त.सी.~~ / एस.टी. / इतर
- १०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी
- ११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : R.P. college, Osmanabad
- १२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : _____
- सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहील. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहील.

आधार क्रमांक

7914 5524 4636



प्रशिक्षणार्थ्याची सही

Natle

नांव: गावटे निकिता उद्धव

महाराष्ट्र उद्योजकता विकास केंद्र, उस्मानाबाद द्वारा आयोजित
भारतीय उद्योजकता विकास संस्था -ई.डी.आय आय.अहमदाबाद व
विज्ञान व तंत्रज्ञान विभाग, भारत सरकार, नवी दिल्ली पुरस्कृत



युवती व महिलांसाठी मोफत उद्योजकता विकास प्रशिक्षण कार्यक्रम

प्रवेश अर्ज



- १) संपुर्ण नांव : श्रुती सुधाकर दामर
- २) पत्ता : शिवनेरी नगर, सांजा - बायपास रोड, उस्मानाबाद.
- ३) विवाहित/अविवाहित : अविवाहित
- ४) लिंग : स्त्री/पुरुष
- ५) महिलांकरीता विवाह पूर्वीचे नांव : _____

विवाह नंतरचे नांव : _____

६) जन्म दिनांक :

0	5	0	4	1	9	9	9
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७) शैक्षणिक पात्रता : BSc III

८) मोबाईल/फोन नंबर :

9	7	6	4	0	2	8	4	3	0
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९) जात : जनरल / ओ.बी.सी. / एन.टी. / मुस्लीम / एस.सी. / एस.टी./ इतर

१०) आपण सध्या काय करीत आहात? शिक्षण / बेरोजगार / नौकरी

११) शिक्षण/नौकरी करत असल्यास कॉलेजचे/पदाचे नांव : रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद

१२) यापूर्वी प्रशिक्षण घेतले आहे काय? असल्यास प्रशिक्षणाचे नांव : नाही

सोबत :- १) शैक्षणिक पात्रता मार्कमेमो २) शाळा सोडल्याचा दाखला ३) रहिवाशी प्रमाणपत्र
४) सेवायोजन कार्ड ५) रेशन कार्डची झेरॉक्स ६) दोन स्टॅम्प साईज फोटो ७) बायोडाटा

शपथपत्र

मी प्रशिक्षण अभ्यासक्रमासंबंधी नियमांचे व वेळोवेळी मिळणाऱ्या सूचनेचे काटेकोरपणे पालन करीन. मी प्रशिक्षणास वेळेवर न चुकता हजर राहीन. तसेच प्रशिक्षण कार्यक्रमास उपस्थिती कमी पडल्यास होणाऱ्या परिणामास मी स्वतः जबाबदार राहीन.

आधार क्रमांक

64441855-4110



प्रशिक्षणार्थ्याची सही

नांव: श्रुती सुधाकर दामर



SUGGESTED SCHEDULE FOR ENTREPRENEURSHIP DEVELOPMENT PROGRAMMES (EDP / WEDP)



MODULE - 1: ENTREPRENEURSHIP & SCHEMES OF ASSISTANCE

Day	Session - 1	Session - 2	Session - 3	Session - 4
1 st	Inauguration	Programme Objectives: Expectations from trainees, Final Goal, Program me's Strategy	Who is an Entrepreneur & Charms of Being an Entrepreneur:	
2 nd	Schemes of Assistance for MSMEs: Financial Agencies / Institutions		Schemes of Assistance for MSMEs: NSIC, SIDBI, DIC and Other Support Agencies	

MODULE -2: PROJECT SELECTION & IT'S PRE FEASIBILITY

3 rd	How to Identify Business Opportunities	Opportunities identification: Criteria of selection & Sources of Information	Business Opportunity Guidance Interactions with Rep. From SFC, KVIC, Consultant etc.	
4 th	Business Opportunity Guidance Interactions with DIC, SISI, Bank, KVIC etc.		How to conduct Market Survey: Tools, Techniques and Guidelines	
5 th	How to find out pre-feasibility of a Project	Preparing Pre-feasibility Report: Preliminary Project Report (PPR)		
6 th	Brief on Factory Visit	Factory Visit and Experience Sharing with Entrepreneurs		

MODULE - 3: CONSOLIDATION OF BUSINESS IDEA

Day	Session - 1	Session - 2	Session - 3	Session - 4
7 th	Soft Skill Development: Communication	Soft Skill Development: Information Seeking	Briefing and Planning for the Market Survey: Questionnaire Preparation	
8 th	Field Work: Conducting Market Survey and Data Collection for the identified business opportunities			
9 th				
10 th				
11 th	Feedback and Discussion on Market Survey	Evaluating the PPRs prepared by the Trainees		
12 th	Linking Business Opportunities with trainees	Interactions with Technical Experts for finalising projects		



MODULE – 4: MOTIVATIONAL INPUT

Day	Session – 1	Session – 2	Session – 3	Session – 4
13 th	Developing Entrepreneurial Competencies (Achievement Motivation Training)			
14 th				
15 th				

MODULE – 5: PROJECT REPORT PREPARATION

16 th	How to Prepared Detail Project Report	Production Planning in MSME	Purchase Technique
17 th	How to assess Working Capital Requirement for SSI	Working Capital Management	
18 th	Product Costing and Cost Consciousness	Break Even Point	
19 th	Cash flow	Profitability & Balance Sheet	Product Planning & Product Mixing Strategy
20 th	Preparation of Detail Project Report		

MODULE – 5: MANAGEMENT INPUTS

Day	Session – 1	Session - 2	Session - 3	Session – 4
21 st	Marketing Management: Product Promotion, Sales and Advertisement		Financial Management	
22 nd	Personal Management: IPR and It's Management	Pattern, Copy Rights, Trade Mark and Industrial Management	Legal Formalities in an Enterprise: (Factory Act, PF, Labour Laws etc.)	
23 rd	Negotiation and Networking	Delegation of Authority and Work Effort	Leadership Modes	Efficiency Orientation and Systematic Planning
24 th	Legal formalities for Loan Disbursement		Taxation: Various Taxes Applicable to MSME	
25 th	Interfacing with Leading Institutions for Business Plan Appraisal		Feedback from Participants	Valedictory

[EACH SESSION IS ASSUMED TO BE OF ONE HOUR AND FIFTEEN MINUTES]

PS: This is a suggestive schedule. Implementing Agencies may adapt the same to suit the requirement of the Target Group and the local conditions.



MODULE – 4: MOTIVATIONAL INPUT

Day	Session – 1	Session – 2	Session – 3	Session – 4
13 th	Developing Entrepreneurial Competencies (Achievement Motivation Training)			
14 th				
15 th				

MODULE – 5: PROJECT REPORT PREPARATION

16 th	How to Prepared Detail Project Report	Production Planning in MSME	Purchase Technique
17 th	How to assess Working Capital Requirement for SSI	Working Capital Management	
18 th	Product Costing and Cost Consciousness	Break Even Point	
19 th	Cash flow	Profitability & Balance Sheet	Product Planning & Product Mixing Strategy
20 th	Preparation of Detail Project Report		

MODULE – 5: MANAGEMENT INPUTS

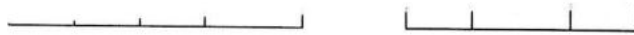
Day	Session – 1	Session - 2	Session - 3	Session – 4
21 st	Marketing Management: Product Promotion, Sales and Advertisement		Financial Management	
22 nd	Personal Management: IPR and It's Management	Pattern, Copy Rights, Trade Mark and Industrial Management	Legal Formalities in an Enterprise: (Factory Act, PF, Labour Laws etc.)	
23 rd	Negotiation and Networking	Delegation of Authority and Work Effort	Leadership Modes	Efficiency Orientation and Systematic Planning
24 th	Legal formalities for Loan Disbursement		Taxation: Various Taxes Applicable to MSME	
25 th	Interfacing with Leading Institutions for Business Plan Appraisal		Feedback from Participants	Valedictory

[EACH SESSION IS ASSUMED TO BE OF ONE HOUR AND FIFTEEN MINUTES]

PS: This is a suggestive schedule. Implementing Agencies may adapt the same to suit the requirement of the Target Group and the local conditions.



30.1
70.1



DST-NIMAT PROJECT
PROFORMA FOR POST PROGRAMME REPORT (PPR) OF FDP

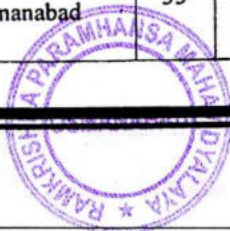
1. Name & Address of Program Implementing Agency (With Tel /Fax/E-mail) : Maharashtra Centre for Entrepreneurship Development (MCED), Osmanabad
8275093228, osmanabadpomced@gmail.com
2. Program Location : Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
3. Program Date : 18.01.2019 to 20.02.2019
4. Name of Coordinator : Mr. Pandurang Kamble
5. Methods adopted to promote the programme (Provide Documented Evidence) : (Please Tick)
- | | | | |
|----------------------|-------------------------------------|--------------------------|--------------------------|
| Pamphlets / Broacher | <input type="checkbox"/> | News Paper Advertisement | <input type="checkbox"/> |
| Posters / Hand Bills | <input checked="" type="checkbox"/> | Other (Please Specify) | <input type="checkbox"/> |
6. No. of candidates completed the programme successfully : 30 (Male- 0 Female-30)
7. List of Participants : ANNEXTURE - I
8. Programme Schedule : ANNEXTURE - II
9. List of resource person : ANNEXTURE - III
10. List of Industries visited : ANNEXTURE - IV
11. Participant's feedback : ANNEXTURE - V
12. Photographs of programme : Attached one group photograph, one classroom Photograph and One industry visit photograph



ANNEXURE-I
LIST OF PARTICIPANTS

Sr. No.	Name & Address, Contact No of Participant	Age	Male / Female	Education	Category Gen/SC/ST/OBC/ Minority	Project/ product selected	Aadhar Card No.
1	2	3	4	5	6	7	8
01	Shinde Ketaki Kakasaheb At Post. Khadkal Galli, Tuljapur Tq. Tuljapur Dist Osmanabad Mob.8805733624	30	Female	B.Sc.	Open	Bag Creation & Manufacturing	76189618 5296
02	Suryawanshi Sneha Balaji At Gogaon Post Karajkheda Tq. Dist Osmanabad Mob. 7776077405	22	Female	B.Sc.	Open	Garment	72691023 2090
03	Jagtap Pratiksha Pandurang At Post. Chilwadi Tq. Dist Osmanabad Mob. 7030367652	19	Female	B.Sc.	Open	Beauty Parlor	38880791 3440
04	Bhore Aapeksha Somnath At Post Darpal Tq. Dist Osmanabad Mob.9027952640	23	Female	B.Sc.	Open	Soya Product	87659658 0827
05	Bhosle Smita Gautam At Post Kurne Nagar, Osmanabad Tq. Dist Osmanabad Mob.9657698197	23	Female	B.Sc	SC	Bag Creation & Manufacturing	60734319 2505
06	Mamshetti Soniya Bharat At Post Bamni Tq. Dist Osmanabad Mob.9011221430	22	Female	B.C.S.	Open	Bag Shop & Readymade	57473896 3763
07	Shinde Pratibha Shriram At Post Kajla Tq. Dist Osmanabad Mob.8788366635	24	Female	M.Sc.	Open	Ladies Ware	32613540 2652
08	Sutar Supriya Shivaji At Post Dahiphall Tq. Kallam Dist Osmanabad Mob. 8999216156	24	Female	B.Sc.	OBC	Dairy Pharm	67766244 4086
09	Maske Pratiksha Kishor At Post Shahu Nagar Osmanabad Tq. Dist Osmanabad Mob. 9423339668	23	Female	B.Sc.	SC	Bekari	45618955 5301
10	Patil Supriya Balasaheb At Post Wagholi Tq. Dist Osmanabad Mob. 9049274113	22	Female	B.Sc.	Open	Pickle Product	99243414 7278
11	Lokhande Girijadevi Gurunath At Post Hanuman Nagar Osmanabad Tq. Dist Osmanabad Mob. 7745887671	24	Female	B.Sc.	OBC	Daal Mill	99345227 3886

12	Mete Ashwini Suraj At Post Yedshi Tq. Dist Osmanabad Mob. 888853548324	24	Female	B.Sc.	OBC	Electronic Shop	38767042 9573
13	Kumbhar Rajshri Rahul At Post Yedshi Tq. Washi Dist Osmanabad Mob. 9767474645	24	Female	CSC Eng.	OBC	Poly House	67146619 6576
14	LandgeShilpaUttam At Post Pimpalgaon Tq. WashiDist Osmanabad Mob.7410708090	23	Female	B.Sc.	SC	Fashion Designing	65247805 5935
15	Gate Minakshi Dattatray At Pagarwadi Post Sangvi Kati, Tq. Tuljapur Dist Osmanabad Mob.7767959780	25	Female	B.Sc.	Open	Masala Product	27180129 4041
16	Indapurkar Shital Hemant Bank Colony Osmanabad Tq. Dist Osmanabad Mob.8806666101	36	Female	B.Sc.	Open	Beauty Parlor	68018993 8121
17	Waghmare Sandhya Sanjay At Post Pimpalgaon Tq. Washi Dist Osmanabad Mob.7588938337	36	Female	B.Sc.	SC	Medical	26267765 8029
18	Deshpande Ashwini Shirish At Post Kajala Tq. Dist Osmanabad Mob.9421623861	37	Female	B.Sc.	Open	Beauty Parlor	50451309 4840
19	Bhosale Ganga Ramrao At Post Mahatma Gandhi Nagar, Osmanabad Tq. Dist Osmanabad Mob.8208288346	36	Female	B.Sc.	Open	Medical	92106574 5400
20	Gawali Swati Rajesh At Post Pimpalgaon Tq. Washi Dist Osmanabad Mob.7588938337	27	Female	B.Sc.	Open	Daal Mill	53709421 1649
21	Bhosale Pranita Khanderao At Post Tambari Vibhag Osmanabad Tq. Dist Osmanabad Mob.9422616367	30	Female	B.Sc.	Open	Beauty Parlor	67626773 2381
22	Mahadik Sharada Chandrakant Sambhaji Nagar Osmanabad Tq. Dist Osmanabad Mob.9623254424	24	Female	B.Sc.	Open	Ladies Cloths	49140110 0444
23	Gaikwad Vidya Sandip At Post Pimpalgaon Tq. Washi Dist. Osmanabad Mob. 7028717168	37	Female	B.Sc.	SC	Ladies Ware	74797876 8620
24	Nannaware Manisha Bharat Chambar Galli Washi Tq. Washi Dist. Osmanabad Mob. 94214844	35	Female	B.Sc.	SC	Daal Mill	93211558 1248



25	Jawale Sandhyarani Vyankatrao At Post Tambari Vibhag Osmanabad Tq. Dist Osmanabad Mob. 8972043452	37	Female	M.Sc.	Open	Beauty Parlor	84509911 7493
26	Bhogil Pallavi Ganesh At Post Dandegaon Post Ambli Tq. Bhoom Dist. Osmanabad Mob. 9689687550	24	Female	B.Sc.	Open	Ladies Ware	88576721 4101
27	Shinde Priya Annanahab Juni Haveli Washi Tq. Washi Dist Osmanabad Mob. 7385796464	28	Female	B.Sc.	Open	Garments & Ladies Ware	27127161 7780
28	Hatolikar Madhura Prashant Limbure Korha Osmanabad Tq. Dist Osmanabad Mob. 9284509295	22	Female	Elc. Eng.	Open	Ladies Emporium	43570426 7781
29	Pandkar Kavita Mahadev At Post Pimpalgaoan Tq. Washi Dist Osmanabad Mob. 7028717164	21	Female	B.Sc.	Open	Ladies Parlor	24662402 9780
30	Under Pooja Pradip Shiv Shanki Nagar Washi Tq. Washi Dist Osmanabad Mob. 9821090751	26	Female	M.Sc.	Open	Garment	57867369 7748



ANNEXURE - VI
Attendance of Participants

Sr.No	Name Of Participants	18.01.2019	19.01.2019	20.01.2019	21.01.2019	22.01.2019
1	Shinde Ketaki Kakasaheb	Shinde	HOLIDY	SUNDAY	Shinde	Shinde
2	Suryawanshi Sneha Balaji	Creke			Creke	Creke
3	Jagtap Pratiksha Pandurang	Jagtap			Jagtap	Jagtap
4	Bhore Apeksha Somnath	Ashaji			Ashaji	Ashaji
5	Bhosle Smita Gautam	Bhosale			Bhosale	Bhosale
6	Mamshetti Soniya Bharat	SBM			SBM	SBM
7	Shinde Pratibha Shriram	Shinde			Shinde	Shinde
8	Sutar Supriya Shivaji	Sutar			Sutar	Sutar
9	Maske Pratiksha Kishor	Pratiksha			Pratiksha	Pratiksha
10	Patil Supriya Balasaheb	Patil			Patil	Patil
11	Lokhande Girijadevi Gurunath	Lokhande			Lokhande	Lokhande
12	Mete Ashwini Suraj	Ashwini			Ashwini	Ashwini
13	Kumbhar Rajshri Rahul	R.R. Kumbhars			R.R. Kumbhars	R.R. Kumbhars
14	Landge Shilpa Uttam	Shilpa			Shilpa	Shilpa
15	Gate Minakshi Dattatray	Gate			Gate	Gate
16	Indapurkar Shital Hemant	Shital			Shital	Shital
17	Waghmare Sandhya Sanjay	Waghmare S.S			Waghmare S.S	Waghmare S.S
18	Deshpande Ashwini Shirish	Ashwini			Ashwini	Ashwini
19	Bhosale Ganga Ramrao	Bhosale			Bhosale	Bhosale
20	Gawali Swati Rajesh	Gawali S.R			Gawali S.R	Gawali S.R
21	Bhosale Pranita Khanderao	Bhosale P.K			Bhosale P.K	A
22	Mahadik Sharada Chandrakant	Sharada			Sharada	Sharada
23	Gaikwad Vidya Sandip	Vidya			Vidya	Vidya
24	Nannaware Manisha Bharat	Manisha			Manisha	Manisha
25	Jawale Sandhyarani Vyankatrao	Jawale			Jawale	Jawale
26	Bhogil Pallavi Ganesh	Pallavi			Pallavi	Pallavi
27	Shinde Priya Annasaheb	P.A. Shinde			P.A. Shinde	P.A. Shinde
28	Hatolkar Madhura Prashant	Madhura			Madhura	Madhura
29	Patekar Kavita Mahavir	Patekar			Patekar	Patekar
30	Undre Pooja Pradip	Undre			Undre	Undre



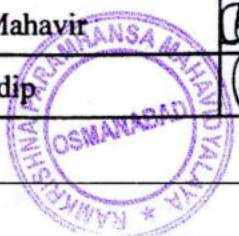
Sr.No	Name Of Participants	23.01.2019	24.01.2019	25.01.2019	26.01.2019	27.01.2019
1	Shinde Ketaki Kakasaheb	Shinde	Shinde	Shinde		
2	Suryawanshi Sneha Balaji	oneke	oneke	oneke		
3	Jagtap Pratiksha Pandurang	Bagtap	Bagtap	Bagtap		
4	Bhore Aapeksha Somnath	Bhore	Bhore	Bhore		
5	Bhosle Smita Gautam	Bhosale	Bhosale	Bhosale		
6	Mamshetti Soniya Bharat	srm	srm	srm		
7	Shinde Pratibha Shriram	Shinde	Shinde	Shinde		
8	Sutar Supriya Shivaji	Suty.	Suty.	Suty.		
9	Maske Pratiksha Kishor	Pratiksha	Pratiksha	Pratiksha		
10	Patil Supriya Balasaheb	Patil	Patil	Patil		
11	Lokhande Girijadevi Gurunath	Lokhande	Lokhande	Lokhande		
12	Mete Ashwini Suraj	Ashwini	A	Ashwini		
13	Kumbhar Rajshri Rahul	R.R. Kumbhar	R.R. Kumbhar	R.R. Kumbhar		
14	Landge Shilpa Uttam	Shilpa	Shilpa	Shilpa		
15	Gate Minakshi Dattatray	Gate	Gate	Gate		
16	Indapurkar Shital Hemant	Shital	Shital	Shital		
17	Waghmare Sandhya Sanjay	waghmare.s.s	waghmare.s.s	waghmare.s.s		
18	Deshpande Ashwini Shirish	Ashwini	Ashwini	Ashwini		
19	Bhosale Ganga Ramrao	Bosale	Bosale	Bosale		
20	Gawali Swati Rajesh	Gawali.s.r	Gawali.s.r	Gawali.s.r		
21	Bhosale Pranita Khanderao	Bhosale.R.K	A	Bhosale.R.K		
22	Mahadik Sharada Chandrakant	Sharada	Sharada	Sharada		
23	Gaikwad Vidya Sandip	Vidya	Vidya	Vidya		
24	Nannaware Manisha Bharat	Manisha	Manisha	Manisha		
25	Jawale Sandhyarani Vyankatrao	Jawale	Jawale	Jawale		
26	Bhogil Pallavi Ganesh	Pallavi	Pallavi	Pallavi		
27	Shinde Priya Annasaheb	P.A.Shinde	P.A.Shinde	P.A.Shinde		
28	Hatolkar Madhura Prashant	Madhura	Madhura	Madhura		
29	Patekar Kavita Mahavir	Patekar	Patekar	Patekar		
30	Undre Pooja Pradip	Undre	Undre	Undre		

REPUBLIC DAY

SUNDAY



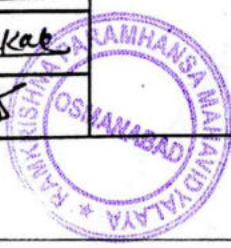
Sr.No	Name Of Participants	28.01.2019	29.01.2019	30.01.2019	31.01.2019	01.02.2019
1	Shinde Ketaki Kakasaheb	Shinde	Shinde	Shinde	Shinde	Shinde
2	Suryawansi Sneha Balaji	oneke	oneke	oneke	oneke	oneke
3	Jagtap Pratiksha Pandurang	Bagtap	Bagtap	Bagtap	Bagtap	Bagtap
4	Bhore Aapeksha Somnath	Bhore	Bhore	Bhore	Bhore	Bhore
5	Bhosle Smita Gautam	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale
6	Mamshetti Soniya Bharat	sbm	sbm	sbm	sbm	sbm
7	Shinde Pratibha Shriram	Shinde	Shinde	Shinde	Shinde	Shinde
8	Sutar Supriya Shivaji	Suf.	Suf.	Suf.	Suf.	Suf.
9	Maske Pratiksha Kishor	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
10	Patil Supriya Balasaheb	Spatil	Spatil	Spatil	Spatil	Spatil
11	Lokhande Girijadevi Gurunath	Girijadevi	Girijadevi	Girijadevi	Girijadevi	Girijadevi
12	Mete Ashwini Suraj	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
13	Kumbhar Rajshri Rahul	R.R.Kumbhar	R.R.Kumbhar	R.R.Kumbhar	R.R.Kumbhar	R.R.Kumbhar
14	Landge Shilpa Uttam	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
15	Gate Minakshi Dattatray	Gate	Gate	Gate	A	Gate
16	Indapurkar Shital Hemant	Shital	Shital	Shital	Shital	Shital
17	Waghmare Sandhya Sanjay	Waghmare.s.s	Waghmare.s.s	Waghmare.s.s	Waghmare.s.s	Waghmare.s.s
18	Deshpande Ashwini Shirish	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
19	Bhosale Ganga Ramrao	Bosale	Bosale	Bosale	Bosale	Bosale
20	Gawali Swati Rajesh	Gawali.s.r	Gawali.s.r	Gawali.s.r	Gawali.s.r	Gawali.s.r
21	Bhosale Pranita Khanderao	Bhosale.R.K	Bhosale.R.K	Bhosale.R.K	Bhosale.R.K	Bhosale.R.K
22	Mahadik Sharada Chandrakant	Sharada	Sharada	Sharada	Sharada	Sharada
23	Gaikwad Vidya Sandip	Vidya	Vidya	Vidya	Vidya	Vidya
24	Nannaware Manisha Bharat	Manisha	Manisha	Manisha	Manisha	Manisha
25	Jawale Sandhyarani Vyankatrao	Jawale	Jawale	Jawale	Jawale	Jawale
26	Bhogil Pallavi Ganesh	Pallavi	A	Pallavi	Pallavi	Pallavi
27	Shinde Priya Annasaheb	P.A.Shinde	P.A.Shinde	P.A.Shinde	P.A.Shinde	P.A.Shinde
28	Hatolkar Madhura Prashant	Madhura	Madhura	Madhura	Madhura	Madhura
29	Patekar Kavita Mahavir	Patekar	Patekar	Patekar	Patekar	Patekar
30	Undre Pooja Pradip	Undre	Undre	Undre	Undre	Undre



Sr.No	Name Of Participants	02.02.2019	03.02.2019	04.02.2019	05.02.2019	06.02.2019
1	Shinde Ketaki Kakasaheb	HOLIDY	SUNDAY	Shindum	Shindum	Shindum
2	Suryawanshi Sneha Balaji			oneka	oneka	oneka
3	Jagtap Pratiksha Pandurang			Jagtap	Jagtap	Jagtap
4	Bhore Aapeksha Somnath			Ashri	Ashri	Ashri
5	Bhosle Smita Gautam			Bhosale	Bhosale	Bhosale
6	Mamshetti Soniya Bharat			SBM	SBM	SBM
7	Shinde Pratibha Shriram			Shinde	Shinde	Shinde
8	Sutar Supriya Shivaji			Ssut	Ssut	Ssut
9	Maske Pratiksha Kishor			Pratiksha	Pratiksha	Pratiksha
10	Patil Supriya Balasaheb			Spatil	Spatil	Spatil
11	Lokhande Girijadevi Gurunath			Lokhande	Lokhande	Lokhande
12	Mete Ashwini Suraj			AShwin	AShwin	AShwin
13	Kumbhar Rajshri Rahul			R.R. Kumbhar	R.R. Kumbhar	R.R. Kumbhar
14	Landge Shilpa Uttam			Shilpa	Shilpa	Shilpa
15	Gate Minakshi Dattatray			Minak	Minak	Minak
16	Indapurkar Shital Hemant			Shital	Shital	Shital
17	Waghmare Sandhya Sanjay			Waghmare.s.s	Waghmare.s.s	Waghmare.s.s
18	Deshpande Ashwini Shirish			Ashwin	Ashwin	Ashwin
19	Bhosale Ganga Ramrao			Bsake	Bsake	Bsake
20	Gawali Swati Rajesh			Gawali.s.r	Gawali.s.r	Gawali.s.r
21	Bhosale Pranita Khanderao			A	Bhosale R.K	Bhosale R.K
22	Mahadik Sharada Chandrakant			Sharada	Sharada	Sharada
23	Gaikwad Vidya Sandip			Vidya	Vidya	Vidya
24	Nannaware Manisha Bharat			Manisha	Manisha	Manisha
25	Jawale Sandhyarani Vyankatrao			Jaale	Jaale	Jaale
26	Bhogil Pallavi Ganesh			Pallavi	Pallavi	Pallavi
27	Shinde Priya Annasaheb			P.A.Shinde	P.A.Shinde	P.A.Shinde
28	Hatolkar Madhura Prashant			Madhura	Madhura	Madhura
29	Patekar Kavita Mahavir			Patekar	Patekar	Patekar
30	Undre Pooja Pradip			Undre	Undre	Undre



Sr.No	Name Of Participants	07.02.2019	08.02.2019	09.02.2019	10.02.2019	11.02.2019
1	Shinde Ketaki Kakasaheb	Shinde	Shinde	Shinde	SUNDAY	Shinde
2	Suryawanshi Sneha Balaji	oneha	oneha	oneha		oneha
3	Jagtap Pratiksha Pandurang	Jagtap	Jagtap	Jagtap		Jagtap
4	Bhore Aapeksha Somnath	Aapeksha	Aapeksha	Aapeksha		Aapeksha
5	Bhosle Smita.Gautam	Bhosale	Bhosale	Bhosale		Bhosale
6	Mamshetti Soniya Bharat	Soniya	Soniya	Soniya		Soniya
7	Shinde Pratibha Shriram	Shinde	Shinde	Shinde		Shinde
8	Sutar Supriya Shivaji	Supriya	Supriya	Supriya		Supriya
9	Maske Pratiksha Kishor	Pratiksha	Pratiksha	Pratiksha		Pratiksha
10	Patil Supriya Balasaheb	Patil	Patil	Patil		Patil
11	Lokhande Girijadevi Gurunath	Girijadevi	Girijadevi	Girijadevi		
12	Mete Ashwini Suraj	Ashwini	Ashwini	Ashwini		Ashwini
13	Kumbhar Rajshri Rahul	R.R.Kumbhar	R.R.Kumbhar	R.R.Kumbhar		R.R.Kumbhar
14	Landge Shilpa Uttam	Shilpa	Shilpa	Shilpa		Shilpa
15	Gate Minakshi Dattatray	Minakshi	Minakshi	Minakshi		Minakshi
16	Indapurkar Shital Hemant	Shital	Shital	Shital		Shital
17	Waghmare Sandhya Sanjay	Waghmare.S.S	Waghmare.S.S	Waghmare.S.S		Waghmare.S.S
18	Deshpande Ashwini Shirish	Ashwini	Ashwini	Ashwini		Ashwini
19	Bhosale Ganga Ramrao	Bhosale	Bhosale	Bhosale		Bhosale
20	Gawali Swati Rajesh	Gawali.S.R	Gawali.S.R	Gawali.S.R		Gawali.S.R
21	Bhosale Pranita Khanderao	Bhosale R.K	Bhosale R.K	Bhosale R.K		Bhosale R.K
22	Mahadik Sharada Chandrakant	Sharada	Sharada	Sharada		Sharada
23	Gaikwad Vidya Sandip	Vidya	Vidya	Vidya		Vidya
24	Nannaware Manisha Bharat	Manisha	Manisha	Manisha		Manisha
25	Jawale Sandhyarani Vyankatrao	Jawale	Jawale	Jawale		Jawale
26	Bhogil Pallavi Ganesh	Pallavi	Pallavi	Pallavi		Pallavi
27	Shinde Priya Annasaheb	P.A.Shinde	P.A.Shinde	P.A.Shinde		P.A.Shinde
28	Hatolkar Madhura Prashant	Madhura	Madhura	Madhura		Madhura
29	Patekar Kavita Mahavir	Patekar	Patekar	Patekar		Patekar
30	Undre Pooja Pradip		A			



Sr.No	Name Of Participants	12.02.2019	13.02.2019	14.02.2019	15.02.2019	16.02.2019
1	Shinde Ketaki Kakasaheb	Shinde	Shinde	Shinde	Shinde	
2	Suryawanshi Sneha Balaji	Sneha	Sneha	Sneha	Sneha	
3	Jagtap Pratiksha Pandurang	Jagtap	Jagtap	Jagtap	Jagtap	
4	Bhore Aapeksha Somnath	Aapeksha	Aapeksha	Aapeksha	Aapeksha	
5	Bhosle Smita Gautam	Bhosale	Bhosale	Bhosale	Bhosale	
6	Mamshetti Soniya Bharat	Soniya	Soniya	Soniya	Soniya	
7	Shinde Pratibha Shriram	Shinde	Shinde	Shinde	Shinde	
8	Sutar Supriya Shivaji	Supriya	Supriya	Supriya	Supriya	
9	Maske Pratiksha Kishor	Pratiksha	Pratiksha	Pratiksha	Pratiksha	
10	Patil Supriya Balasaheb	Patil	Patil	Patil	Patil	
11	Lokhande Girijadevi Gurunath	Girijadevi	Girijadevi	Girijadevi	Girijadevi	
12	Mete Ashwini Suraj	Ashwini	Ashwini	Ashwini	Ashwini	
13	Kumbhar Rajshri Rahul	R.R. Kumbhar	R.R. Kumbhar	R.R. Kumbhar	R.R. Kumbhar	
14	Landge Shilpa Uttam	Shilpa	Shilpa	Shilpa	Shilpa	
15	Gate Minakshi Dattatray	Minakshi	Minakshi	Minakshi	Minakshi	
16	Indapurkar Shital Hemant	Shital	Shital	Shital	Shital	
17	Waghmare Sandhya Sanjay	Waghmare.S.S	Waghmare.S.S	Waghmare.S.S	Waghmare.S.S	
18	Deshpande Ashwini Shirish	Ashwini	Ashwini	Ashwini	Ashwini	
19	Bhosale Ganga Ramrao	Ganga	Ganga	Ganga	Ganga	
20	Gawali Swati Rajesh	Swati.S.R	Swati.S.R	Swati.S.R	Swati.S.R	
21	Bhosale Pranita Khanderao	Bhosale.R.K	Bhosale.R.K	Bhosale.R.K	Bhosale.R.K	
22	Mahadik Sharada Chandrakant	Sharada	Sharada	Sharada	Sharada	
23	Gaikwad Vidya Sandip	Vidya	Vidya	Vidya	Vidya	
24	Nannaware Manisha Bharat	Manisha	Manisha	Manisha	Manisha	
25	Jawale Sandhyarani Vyankatrao	Sandhyarani	Sandhyarani	Sandhyarani	Sandhyarani	
26	Bhogil Pallavi Ganesh	Pallavi	Pallavi	Pallavi	Pallavi	
27	Shinde Priya Annasaheb	P.A.Shinde	P.A.Shinde	P.A.Shinde	A	
28	Hatolkar Madhura Prashant	Madhura	Madhura	Madhura	Madhura	
29	Patekar Kavita Mahavir	Patekar	Patekar	Patekar	Patekar	
30	Undre Pooja Pradip	Pooja	Pooja	Pooja	Pooja	

HOLIDY



Sr.No	Name Of Participants	17.02.2019	18.02.2019	19.02.2019	20.02.2019
1	Shinde Ketaki Kakasaheb	Shinde Ketaki	Shinde Ketaki	Shinde Ketaki	Shinde Ketaki
2	Suryawanshi Sneha Balaji	Sneha	Sneha	Sneha	Sneha
3	Jagtap Pratiksha Pandurang	Jagtap	Jagtap	Jagtap	Jagtap
4	Bhore Aapeksha Somnath	A. Bhore	A. Bhore	A. Bhore	A. Bhore
5	Bhosle Smita Gautam	Bhosale	Bhosale	Bhosale	Bhosale
6	Mamshetti Soniya Bharat	Soniya	Soniya	Soniya	Soniya
7	Shinde Pratibha Shriram	Shinde	Shinde	Shinde	Shinde
8	Sutar Supriya Shivaji	Supriya	Supriya	Supriya	Supriya
9	Maske Pratiksha Kishor	Pratiksha	Pratiksha	Pratiksha	Pratiksha
10	Patil Supriya Balasaheb	Patil	Patil	Patil	Patil
11	Lokhande Girijadevi Gurunath	Girijadevi	Girijadevi	Girijadevi	Girijadevi
12	Mete Ashwini Suraj	Ashwini	Ashwini	Ashwini	Ashwini
13	Kumbhar Rajshri Rahul	Rajshri	R.R. Kumbhar	R.R. Kumbhar	R.R. Kumbhar
14	Landge Shilpa Uttam	Shilpa	Shilpa	Shilpa	Shilpa
15	Gate Minakshi Dattatray	Minakshi	Minakshi	Minakshi	Minakshi
16	Indapurkar Shital Hemant	Shital	Shital	Shital	Shital
17	Waghmare Sandhya Sanjay	Sandhya	Sandhya	Sandhya	Sandhya
18	Deshpande Ashwini Shirish	Ashwini	Ashwini	Ashwini	Ashwini
19	Bhosale Ganga Ramrao	Ganga	Bhab	Bhab	Bhab
20	Gawali Swati Rajesh	Swati	Swati	Swati	Swati
21	Bhosale Pranita Khanderao	Bhosale P.K.	Bhosale P.K.	Bhosale P.K.	Bhosale P.K.
22	Mahadik Sharada Chandrakant	Sharada	Sharada	Sharada	Sharada
23	Gaikwad Vidya Sandip	Vidya	Vidya	Vidya	Vidya
24	Nannaware Manisha Bharat	Manisha	Manisha	Manisha	Manisha
25	Jawale Sandhyarani Vyankatrao	Sandhya	Sandhya	Sandhya	Sandhya
26	Bhogil Pallavi Ganesh	Pallavi	Pallavi	Pallavi	Pallavi
27	Shinde Priya Annasaheb	P.A. Shinde	P.A. Shinde	P.A. Shinde	P.A. Shinde
28	Hatolkar Madhura Prashant	Madhura	Madhura	Madhura	Madhura
29	Patekar Kavita Mahavir	Patekar	Patekar	Patekar	Patekar
30	Undre Pooja Pradip	Pooja	Pooja	Pooja	Pooja



ANNEXURE-III
LIST OF FACULTY / RESOURCE PERSON

Sr.No.	Name & Address	Designation	Organization
1	2	3	4
01	Mr. Jawalikar N.P DIC, Osmanabad, Mob.9604530230	Industrial Inspector	DIC, Osmanabad
02	Mr. Kamble Pandurang C/O. MCED, DIC office, Osmanabad. Mob. 8275093228	Project Officer	MCED, OSMANABAD
03	Mr. Indalkar A. B. R. P. Collage Osmanabad. Mob. 8421482248	Vice. Principal	R.P. Collage Osmanabad
04	Mrs. Dr. Mahadik S.C. R. P. Collage Osmanabad. Mob. 9623254424	Head Of Science Department	R.P. Collage Osmanabad
05	Mr. Baraskar Arun Shivaji Nagar, Latur Tq. Dist. Latur Mob. 9823528631	MCED Empanelled Faculty	Arun Industry MIDC, Latur
06	Mr. Madake Balaji At Post Moha Tq. Kallamb Dist. Osmanabad Mob.7083449898	MCED Empanelled Faculty	Industry MIDC, Osmanabad
07	Mr. Chavan Ashok At Post Jahagirdarwadi Tq. Dist. Osmanabad Mob. 9702202292	MCED Empanelled Faculty	Free Lance Trainer
08	Mr. Sundar Sham Mantri Nagar, Latur, Mob. 9021528237	MCED Empanelled Faculty	Entrepreneur, Paper Ind., MIDC, Latur
09	Mr. Kazi Sarfaraj Khaja Nagar, Osmanabad Mob. 9922195319	MCED Empanelled Faculty	Capacity Building Trainer Pani foundation
10	Adv. Deshpande Shirish At Post Kajala, Tq. Dist. Osmanabad Mob. 8975247530	Professor	Professor, V. Mahajan College, Osmanabad
11	Mr. Jogdand R. D., Laxmi Nagar, Ambejogai, Tq. Ambejogai, Dist. Beed Mob. 9860941965	Entrepreneur	R.D. Industry Ambejogai
12	Mr. Joshi Arvind Near Dafarine Chowk, Solapur, Mob. 9158865533	Entrepreneur	Editor, Tarun Bharat, Solapur
13	Mr. Kokil S. S. Mahajan College Osmanabad, Tq. Dist. Osmanabad Mob. 9423401185	Entrepreneur	Professor, V. Mahajan College, Osmanabad
14	Adv. Deshpande Ashwini S. At Post Kajala , Tq. Dist. Osmanabad Mob. 8975247530	Professor	Professor, V. Mahajan College, Osmanabad
15	Mr. Salgar Madhuri Terna College, Osmanabad Tq. Dist Osmanabad	Ass. Professor	Ass. Professor Terna College, Osmanabad



16	Mr. Gaikwad Sadashiv Tilak Peth, Nashik Tq. Dist. Nashik	Entrepreneur	Tax Consultant, Nashik
17	Adv. Waghale A. S. Vikas Nagar Osmanabad, Tq. Dist. Osmanabad Mob. 9850753502	Entrepreneur	Waghale Industry MIDC, Osmanabad
18	Bhosle Ganga R. Santiniketan Colony Osmanabad Tq. Dist. Osmanabad Mob.8208288346	Entrepreneur	Announcer, Akashwani Kendra Osmanabad
19	Kokare Nagesh At.Post Vijapur Road, Kinara Hotel, Solapur Tq. Dist. Solapur Mob.9403876613	Entrepreneur	Nagesh Soft Skill Center, Solapur
20	Kanade Bhairavnath At Post Naldurg Tq. Tuljapur Dist Osmanabad Mob.8830081919	Lecturer	Shri Bhairavnath Jr. Collage, Chikundra TQ Tuljapur Dist Osmanabad
21	Dangat Ranjit At Post Khed Tq. Dist Osmanabad Mob. 9921060333	Lecturer	Rajshri Jr. Collage, Nitali Tq. &Dist Osmanabad
22	Mante Sushma Samarth Nagar, Aurangabad Tq. Dist Aurangabad Mob. 9757765726	Lecturer	Master Trainer Aurangabad
23	Chitrav Ravikant At Post Khed Tq. Dist Osmanabad Mob. 9096503332	Lecturer	Chitrav Industry Bhadachiwadi, Tq. Osmanabad
24	Shirshikar Sunil KVK Baramati Tq. Baramati Dist Pune Mob. 9422519189	Lecturer	KVK, Baramati
25	Godase Santosh KVK Baramati Tq. Baramati Dist Pune Mob. 9422519171	Mater Specialty Agri Extension	KVK, Baramati
26	Mr. Sumitkumar R. Surwase At Post Samudrawani Tq. &Dist Osmanabad Mob. 9921771935	Programme Organizer	MCED, Osmanabad



ANNEXURE-IV
LIST OF INDUSTRIES VISITED

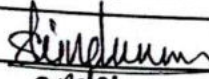
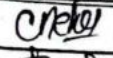
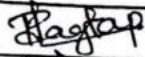
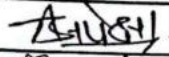
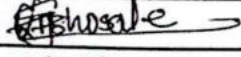
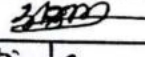
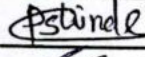
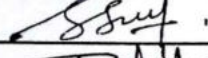
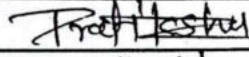
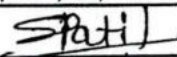
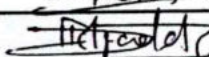
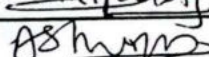
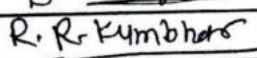

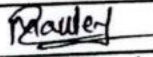
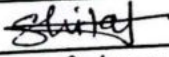
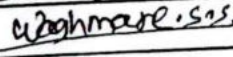
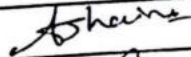
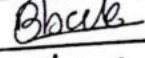
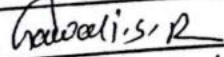
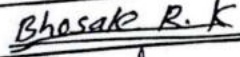
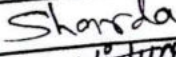
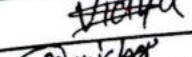
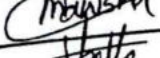
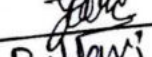
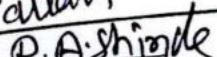
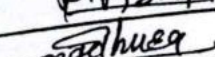
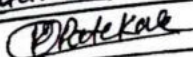
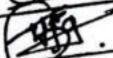

Sr. No.	Name, address & Contact Details	Product/ Services
1	2	3
01	Sonai Dairy, Baramati Road, Indapur, Tq. Indapur, Dist. Pune Contact. 9923673333	Product
02	KVK, Baramati, Tq. Baramati, Dist. Pune Contact. 02112-254256	Product and Services
03	Hi-Tech Textile Park, Cotton King, Baramati, Tq. Baramati, Dist. Pune Contact. 9595550666	Product
04	Geeta Fashion, Baramati, Tq. Baramati, Dist. Pune Contact. 9595550666	Product



WOMEN ENTREPRENEURSHIP DEVELOPMENT PROGRAMME

Duration 18.01.2019 To 20.02.2019

Stationary Distribution List

Sr.N	Name Of Participants	Signature
1	Shinde Ketaki Kakasaheb	
2	Suryawanshi Sneha Balaji	
3	Jagtap Pratiksha Pandurang	
4	Bhore Aapeksha Somnath	
5	Bhosle Smita Gautam	
6	Mamshetti Soniya Bharat	
7	Shinde Pratibha Shriram	
8	Sutar Supriya Shivaji	
9	Maske Pratiksha Kishor	
10	Patil Supriya Balasaheb	
11	Lokhande Girijadevi Gurunath	
12	Mete Ashwini Suraj	
13	Kumbhar Rajshri Rahul	
14	Landge Shilpa Uttam	
15	Gate Minakshi Dattatray	
16	Indapurkar Shital Hemant	
17	Waghmare Sandhya Sanjay	
18	Deshpande Ashwini Shirish	
19	Bhosale Ganga Ramrao	
20	Gawali Swati Rajesh	
21	Bhosale Pranita Khanderao	
22	Mahadik Sharada Chandrakant	
23	Gaikwad Vidya Sandip	
24	Nannaware Manisha Bharat	
25	Jawale Sandhyarani Vyankatrao	
26	Bhogil Pallavi Ganesh	
27	Shinde Priya Annasaheb	
28	Hatolkar Madhura Prashant	
29	Patekar Kavita Mahavir	
30	Undre Pooja Pradip	



ANNEXURE – V

FEED BACK ANALYSIS OF PARTICIPANT

Programme Location : Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Date : From 18/01/2019 to 20/02/2019

Q.1) From where you got the information about this programme?

Sr. No.	Particulars	No. of respondent	Percentage
a)	Pamphlet / Brochure	10	33.00%
b)	Newspaper Advertisement	07	23.00%
c)	Posters/ Hand Bills	08	26.00%
d)	Other (Please Specify)	05	17.00%
Total		30	100%

Q.2) What is your opinion about the duration of Programme?

Sr. No.	Particulars	No. of respondent	Percentage
a)	Short	05	16.00%
b)	Adequate	20	66.00%
c)	Long	05	17.00%
Total		30	100%

Q.3) Did you find the Programme useful?

Sr. No.	Particulars	No. of respondent	Percentage
a)	Very much	24	80.00%
b)	To some extent	06	20.00%
c)	Not useful	00	00.00%
Total		30	100%

Q.4) Did it fulfill your expectations?

Sr. No.	Particulars	No. of respondent	Percentage
a)	Yes	27	90.00%
b)	To some extent	03	10.00%
c)	No	00	00.00%
Total		30	100%

Q.5) Planning of the Programme

Sr. No.	Particulars	No. of respondent	Percentage
a)	Excellent	23	75.00%
b)	Very good	4	15.00%
c)	Good	2	06.00%
d)	Satisfactory	1	04.00%
e)	Poor	0	00.00%
Total		30	100%



REPORT OF WOMEN ENTREPRENEURSHIP DEVELOPMENT PROGRAMME (WEDP),

18-01-2019 TO 20-02-2019

Women Empowerment cell conducted Women Entrepreneurship Development Programme (WEDP) in Collaboration with District Industrial Centre, Osmanabad, Entrepreneurship development Institute of India and Department of Science and Technology from 18-01-2019 to 20-02-2019. Guidance on Entrepreneurship, its importance and how women can be empowered with such activities was given by Mr. More Project Officer DIC Osmanabad was given at the inaugural function on 18-01-2019. Chairperson was Dr. A. B. Indalkar. For guidance and motivation of entrepreneurship development various personalities gave speech and conducted number of activities throughout this programme. There are total 30 Girls students were participated to this programme. The Programme organized under the guidance of Principal Dr. J. S. Deshmukh.

Deshmukh

Atsara

COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad





Inauguration of Women Entrepreneurship Development Programme (WEDP), 18/01/2019





Dr.A.B.Indalkar guided to students in Women Entrepreneurship Development Programme

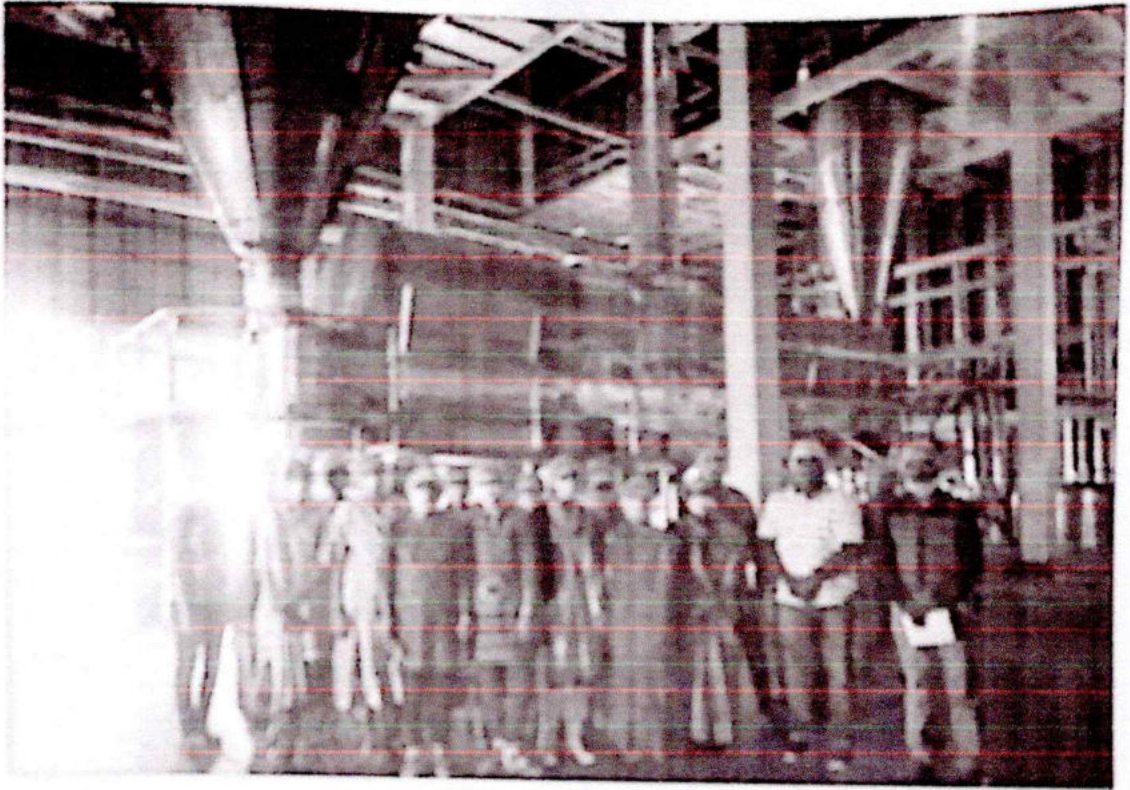




Classroom Photograph



PHOTOGRAPHS OF PROGRAMME



Industrial visit of Women Entrepreneurship Development Programme (WEDIP) Participants



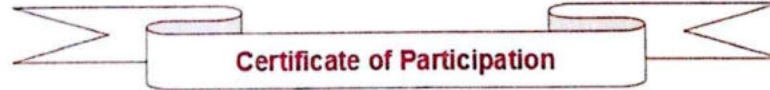
Group Photo of Participants





Maharashtra Centre for Entrepreneurship Development (MCED)

A-38, MIDC Area, Near Railway Station, Aurangabad - 431005
An autonomous society working under Directorate of Industries
Government of Maharashtra
(An ISO 9001:2015 Certified Organization)



This is to certify that, **Mrs. Supriya Shivaji Sutar** has participated in
Woman Entrepreneurship Development Programme
Sponsored by

**National Science & Technology Entrepreneurship Development Board (NSTEDB), Dept. of
Science & Technology (DST), Govt. of India, New Delhi Under DST-NIMAT Project**

Conducted at Osmanabad, Taluka - Osmanabad, District - Osmanabad,
From 18-Jan-2019 to 20-Feb-2019




Project Officer,
MCED, Osmanabad

Certificate No.: MCED/Osmanabad/Osmanabad/2018-19/PRG/1819/1850/0008


Regional Officer,
MCED, Aurangabad





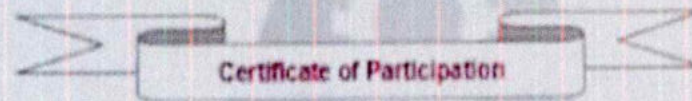
Maharashtra Centre for Entrepreneurship Development (MCED)

A-38, MIDC Area, Near Railway Station, Aurangabad - 431005

An autonomous society working under Directorate of Industries

Government of Maharashtra

(An ISO 9001:2015 Certified Organization)



This is to certify that **Mrs. Smita Gautam Bhosle** has participated in

Woman Entrepreneurship Development Programme

Sponsored by

National Science & Technology Entrepreneurship Development Board (NSTEDB), Dept. of Science & Technology (DST), Govt. of India, New Delhi Under DST-NIMAT Project

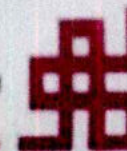
Conducted at Osmanabad, Taluka - Osmanabad, District - Osmanabad.

From 18-Jan-2018 to 20-Feb-2018

Ramkrishna
Project Officer,
MCED, Osmanabad

BBK
Regional Officer,
MCED, Aurangabad

Certificate No. MCED/Osmanabad/Osmanabad/2018-18/PRG/1819/18500005





“ज्ञान, विज्ञान आणि सुसंस्कृत यांचाही शिक्षण प्रसार”

शिवामठानीं डॉ. बापूजी साठुंबी

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status : College with Potential for Excellence

DBT-Star College by Govt. of India

One Day Orientation Program on **Ending Child Marriage** (Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages)

4th December, 2021

Organized By

Women Empowerment Cell

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

In Collaboration with



UNICEF



Women and Child
Development



Centre For Social and
Behaviour Change
Communication

2021-22



"ज्ञान, विज्ञान आणि सुसंस्कार यांचाच शिक्षण प्रसार"

- विद्यामठणीं चें वापूजी साकुंभे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

One Day Orientation Program on

Ending Child Marriage

**(Sensitizing and Utilizing Youth Power for Creating Awareness
Against Child Marriage in Villages)**

Organized By

Women Empowerment Cell

In Collaboration with

**Unicef, Women and Child Development and
Centre for Social and Behaviour Change Communication**

4th December, 2021

Index

1. Letter - SBC³ Mumbai
2. Permission Letter
3. Invitation Letter
4. Notice
5. Schedule of the Activity
6. Registration
7. List of Participants
8. Appreciation Letter
9. Feedback
10. Photograph
11. Report
12. News Clipping

दिनांक : २३ नोव्हेंबर २०२१



प्रति,
The Principal,
Ramkrishna Paramhans College,
Osmanabad.

विषय - बाल विवाह निर्मूलनासाठी युनिसेफ, महाराष्ट्र सरकारच्या महिला व बाल विकास विभाग व एस.बी.सी३ मार्फत सक्षम युवा शक्ति (SYS) अभियानाच्या अंतर्गत अभिमुखता (Orientation) कार्यक्रमाबाबत.

संदर्भ:

- १) श्री. हृषीकेश यशोद (भा. प्र. से) आयुक्त, महिला व बाल विकास विभाग, महाराष्ट्र राज्य, पुणे (जा. क्र. मवबासांसा/युनिसेफ-एसबीसी ३/ बा. वी. निर्मूलन कृती आराखडा /२०२०-२०२१/८४० दि. १७/११/२०२०)
- २) मा. जिल्हाधिकारी महोदय, उस्मानाबाद यांना दिनांक १३/८/२०२१ रोजी, जिल्ह्यातील बाल विवाह निर्मूलन करण्यासाठी युनिसेफ-एस बी सी ३ यांच्या कृती योजनेस सहकारी करणेबाबत पत्र.
- ३) मा. जिल्हाधिकारी उस्मानाबाद यांना डी. २०/११/२०२१ रोजी, जिल्ह्यातील बाल विवाह निर्मूलन करण्यासाठी युनिसेफ- एस बी सी ३ च्या कृती योजनेस सहकारी करणेबाबत पत्र.
- ४) मा. श्री. डॉ. वी. पी. फड, मुख्य कार्यकारी अधिकारी, उस्मानाबाद यांना ११/१२/२०२० संबोधलेले पत्र.

माननीय महोदय/ महोदया,

उपरोक्त संदर्भिय विषयान्वये आपणांस सविनय सादर करण्यात येते की, महाराष्ट्र सरकारच्या महिला व बाल विकास विभाग, युनिसेफ आणि सेंटर फॉर सोशल अँड बिहेवियर चेंज कम्युनिकेशन (SBC³) यांच्या संयुक्त विद्यमाने मागील दीड वर्षात संपूर्ण महाराष्ट्रभर अभ्यास करण्यात आला होता.

यामध्ये महाराष्ट्रात विभागीय सल्लामसलत सत्र आयोजित करून महाराष्ट्रातील बालविवाहाचे निर्मूलनासाठी सोशल बिहेवियर चेंज कम्युनिकेशन (SBC³) या संस्थेने धोरण विकसित केलेले आहे. यामध्ये सक्षम नावाच्या उपक्रमाची शिफारस करण्यात आलेली आहे.

नमूद संदर्भ पत्रानुसार, जिल्हा महिला व बाल विकास विभाग, युनिसेफ आणि सेंटर फॉर सोशल अँड बिहावियर चेंज कम्युनिकेशन (SBC³) यांच्या संयुक्त विद्यमाने बाल विवाह निर्मूलनासाठी जिल्हा कृती आराखडा तयार करण्यासाठी जिल्हा कार्य दलाची (District

५१-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)
५१-३३-३३३६ (वस)



A Section 8 Non-Profit, Public Company

CENTRE FOR SOCIAL AND BEHAVIOUR CHANGE COMMUNICATION
11 Kileem Chs Ltd, Santacruz Mansion No 1, 2nd Floor,
Off Nehru Road, Opp. Rly Station, Santacruz (E), Mumbai 400055, India
T: +91 22 26152403 W: www.centreforsbcc.org



CHANGE.

Task Force) स्थापन झालेले आहे व त्याच्या सहकायाने बाल विवाह रोखण्यासाठी कृती आराखडा (District Action Plan) विकसित करण्याची प्रक्रिया सुरू आहे.

महिला व बाल विकास विभाग यांच्या संयुक्त विद्यमाने, युनिसेफ आणि सेंटर फॉर सोशल अँड बिहेवियर चेंज कम्युनिकेशन (SBC³) हे आपल्या जिल्हा प्रशासना सोबत जिल्ह्यातील बाल विवाह निर्मुलनासाठी एकत्रितपणे काम करत आहे. या प्रयत्नांचा एक भाग म्हणून आम्ही BSW/MSW महाविद्यालय, भारत स्काऊट गाइड (BSG), नेहरू युवा केंद्र (NYK), राष्ट्रीय सेवा योजना (NSS), महाविद्यालयीन विध्यर्थी व स्थानिक युवा व्यासपीठांच्या सोबत बाल विवाह निर्मुलनासाठी २ तासांचा अभिमुखता कार्यक्रम आयोजित करित आहोत.

आपणास विनंती आहे की, सदर कार्यक्रमात आपल्या कडून किमान ७०-१०० कृतीशील कार्यक्रम अधिकारी, युवक व स्वयंसेवक/सेविका यांनी अभिमुखता सहभाग घ्यावा.

अभिमुखता कार्यक्रमाचे विषय खालील प्रमाणे आहेत:

१) बाल विवाहाची व्याप्ती व परिणाम

२) बाल विवाह निर्मुलन कायदा, २००६

- ३) बाल विवाह निर्मुलनासाठी युवकांमार्फत मोहीम - सक्षम युवा शक्ति (SYK)

- SYK च्या मोहिमेसाठी लोगो बनवण्याची स्पर्धा.
- बालविवाह या विषयावर एक मराठीत गाणे तयार करून रेकॉर्ड करणे.
- पथनाट्ये व फ्लॅश मॉब सादरीकरण
- तरुण भेट माळवे आयोजित करणे
- लग्न लावणाऱ्या लोकांमध्ये जनजागृती(हॉल मालक, केटरिंग, फोटोग्राफर व धार्मिक गुरु)
- शालेय सत्र (ऑनलाइन आणि ऑफलाइन)घेणे.
- बाल विवाह निर्मुलनासाठी(ECM)स्पर्धा आयोजित करणे व त्यांचे व्यवस्थापन करणे-काव्य स्पर्धा, निबंध स्पर्धा, कथा स्पर्धा, व्हॉट्सअप पोस्ट स्पर्धा, नृत्य स्पर्धा, पालकांमध्ये स्पर्धा इत्यादी

युवकांना मिळणारे बक्षिसे /फायदे:

- सक्षम युवा शक्ती विजेत्या संघाला करंडक
- विजेत्या संघातील सदस्यांना प्रमाणपत्र
- सादरीकरण SBC³ व युनिसेफच्या संकेत स्थळावर पोस्ट केले जाईल.
- इतर सर्व संघांना युनिसेफ कडून सहभाग प्रमाणपत्र दिले जाईल.



A Section 8 Non-Profit Public Company

CHANGE.

CENTRE FOR SOCIAL AND BEHAVIOUR CHANGE COMMUNICATION
11 Klem Chs Ltd, Santacruz Mansion No 1, 2nd Floor,
Off Nehru Road, Opp. Rly Station, Santacruz (E), Mumbai 400055, India
T: +91 22 26 152403 W: www.centreforsbcc.org

तरी आम्ही आपणास पुढील सहकार्यासाठी विनंती करीत आहोत,

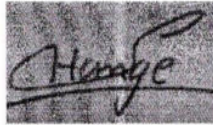
- १) सदर अभिमुखता प्रशिक्षण घेण्याच्या अनुषंगाने जिल्ह्यातील समन्वयक, महाविद्यालयीन स्तरावरील कार्यक्रम अधिकारी, समन्वयक, स्वयंसेवक व उत्फूर्त युवक यांची यादी मिळण्यात यावी. जेणेकरून ऑनलाईन अभिमुखता प्रशिक्षणाचे नियोजन करणे सोयीस्कर होईल.
- २) संबंधित समन्वयकांना व विद्यार्थ्यांना सदर अभिमुखता कार्यक्रमांमध्ये सामील होण्यासाठी आपल्याकडून पत्राद्वारे सूचित करण्यात यावे. त्या संदर्भातील दिनांक, वेळ व कार्यक्रमात सहभागी होण्यासाठीची झूम नोंदणी लिंक आपण पत्राद्वारे सर्व महाविद्यालयीन स्तरावरील समन्वयकांमार्फत विद्यार्थ्यांपर्यंत पोहोचविण्यासाठी सहकार्य करावे.

सेंटर फॉर सोशल अँड बिहावीयर चेंज कम्युनिकेशन (SBC³) मार्फत सहभागी होण्यासाठी नोंदणी फॉर्म तयार केला जाईल. सदर ऑनलाईन अभिमुखता कार्यक्रम हा झूम या एप मार्फत आयोजित केला जाईल, त्याची लिंक नोंदणी केलेल्या सर्व सहभागी यांना त्यांच्या ईमेल आणि मोबाइल क्रमांकावर पाठविण्यात येईल.

या संदर्भात, स्थानिक स्तरावर सेंटर फॉर सोशल अँड बिहावीयर चेंज कम्युनिकेशन (SBC³) ची टीम आपल्याशी संवाद आणि समन्वय साधतील.

नाव	हुदा	संपर्क क्र. आणि ईमेल
सोनिया विक्रम हंगे	प्रकल्प समन्वयक	8618735721/8237885512 soniya.hange@sbc3.org
मिनाकुमारी यादव	प्रकल्प प्रमुख	9223371209

विनंती पूर्वक सविनय सादर !



सोनिया विक्रम हंगे

प्रकल्प समन्वयक- बालविवाह निर्मुलन,
सेंटर फॉर सोशल अँड बिहेवियर चेंज कम्युनिकेशन, मुंबई.



A Section 8 Non-Profit, Public Company

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T: +91 22 26152403 W: www.centreforsbcc.org

CHANGE.

महितीस्तव -

१. मा. जिल्हाधिकारी, जिल्हाधिकारी कार्यालय, उस्मानाबाद .
२. मा. जिल्हा महिला व बाल विकास अधिकारी, उस्मानाबाद .
३. मा. जिल्हा मुख्य कार्यकारी अधिकारी, उस्मानाबाद .



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CHANGE.

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Application

Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.
Date: 30 / 11 /2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: - Regarding Permission for organization of One Day Orientation Program on
"Ending Child Marriage"

Respected Sir,

With reference to subject noted above Women Empowerment Cell is going to organize One Day Orientation Program on "Ending Child Marriage" (Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages) in Collaboration with Unicef, Women and Child Development and Centre for Social and Behaviour Change Communication on 4th December 2021.

So, we are requesting you to kindly give the permission for organizing the Orientation Program

Thanking you,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Chairman

Women Empowerment Cell

Permitted


॥ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ॥

-शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Established June 1959
No.-UMF-2059
Sr.College Govt. Sanction No. Dt.10/10/1959
HSC/1074/1975-76/c
Jr.College Govt. Sanction No. Date : 18/3/1975

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

STAR College Status by DBT, Govt. of India
College with Potential for Excellence - Phase II



Sankalp Foundar : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Higher and Technical Education Minister, Maharashtra
Executive President: Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gawade (B.Sc.,B.Ed.)
Principal : Dr. Jaisingrao Deshmukh (M.Com.,M.A.,Ph.D.)

E-mail : osdrpcollege@yahoo.com
Website : www.rpcollege.edu.in

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455

Ref.No. RPMO/ / 2021 -2022 By hand

Date: 02/12/2021

To,
Soniya. V. Hange
Senior Project Coordinator,
Ending Child Marriage Project (UNICEF)
Dist.Osmanabad.

Subject: Invitation as Chief Guest for One Day Orientation Program on
“ Ending Child Marriage”

Respected Madam,

The Women Empowerment Cell of our college is organizing One Day Orientation Program on Ending Child Marriage (Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages) on 4th December, 2021 at 10.30 am. We invite you as Chief Guest for Orientation Program .Your vast experience and knowledge would be valuable in providing guidance and support to our students.
Kindly accept the invitation.

Thank You,

Yours sincerely,

Dr.Jaisingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
शिक्षणमहर्षी डॉ. बापुजी साळुंबे



Shri Swami VivekanandShikshanSanstha, Kolhapur's
**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Date: 02/12/2021

Notice

All the girl students of the college are informed that, the Women Empowerment Cell has organized One Day Orientation Program on "Ending Child Marriage" (Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages) on 4th December, 2021 at 10.30 am in the Vivekanand Hall.

All should remain present for the same on time.


Chairman




Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
शिक्षणमहर्षी डॉ. बापुजी साळुंबे

Shri Swami VivekanandShikshanSanstha, Kolhapur's
**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**



One Day Orientation Program
On
Ending Child Marriage

(Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages)

Organized By
Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, Maharashtra.

In Collaboration
Unicef, Women and Child Development and
Centre for Social and Behavior Change Communication

Programme Schedule

Date: 4th December, 2021

Time: 10.30 am

1. Introduction:

Prof. Ugile Mahadev

2. Invited Talk:

Chief Guest
Soniya. V. Hange
Senior Project Coordinator,
Ending Child Marriage Project (UNICEF)
Dist. Osmanabad.

3. Vote of Thanks:

Dr. V. J. Deshmukh

5. Venue:

Vivekanand Hall



“ज्ञान,विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Orientation Programme

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
व

युनिसेफ, महाराष्ट्र शासन महिला व बाल विकास विभाग व एस.बी.सी. ३
यांच्या संयुक्त विद्यमाने आयोजित

बाल विवाह निर्मुलनासाठी युनिसेफ, महाराष्ट्र सरकारचा महिला व बाल विकास विभाग
व एस.बी.सी. ३ मार्फत सक्षम युवा शक्ति (SYS) अभियानाच्या अंतर्गत अभिमुखता
कार्यक्रम.

1. Full Name :

First Name

Middle Name

Last Name

Sakshi.....

Sudhakar.....

Kadarn.....



2. Class :B.Com.I

3. Permanent Address :Rajiv Gandhi Nagar Osmanabad

4. Mobile No:9356836660.....

5. Email:Sakshikadarn8251@gmail.com

6. Aadhar No. :

Head Of the Department

Signature of the Student



“ज्ञान,विज्ञान आणि सुरंस्कार यासाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

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Orientation Programme

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
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बाल विवाह निर्मुलनासाठी युनिसेफ, महाराष्ट्र सरकारचा महिला व बाल विकास विभाग
व एस.बी.सी. ३ मार्फत सक्षम युवा शक्ति (SYS) अभियानाच्या अंतर्गत अभिमुखता
कार्यक्रम.

1. Full Name :

First Name

Middle Name

Last Name

Vaishnavi

Maheshrao

Pawar




2. Class : B.Com I


3. Permanent Address : Aachary Gauri, Osmanabad

4. Mobile No : 8698050174

5. Email :

6. Aadhar No. :


Head Of the Department


Signature of the Student



रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद

व

युनिसेफ, महाराष्ट्र शासन महिला व बाल विकास विभाग व एस.वी.सी. ३

यांच्या संयुक्त विद्यमाने आयोजित

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List of Students

Sr. no.	Name of student	class	Mob. No.	Department	Sign.
1	Pratiksha Dattatraya Diwane	Bsc.1	8265094778	W.E.	<i>Diwane</i>
2	Rohini Basawaraj Chavan	Bsc. 1	9922103454	W.E	<i>Chavan RB</i>
3	Shravani Chandrashekhar Yalshetti	Bsc.1	7385081224	W.E	<i>Shravani</i>
4	Revati Rajendra Jagtap	Bsc.1	9699837047	W.E	<i>Jagtap RR</i>
5	Simran Sattar Shikh	Bsc.1	9356805452	W.E	<i>Kanhere</i>
6	Pallavi Rajendra Kanhere	Bsc.1	9175549962	W.E	<i>Kanhere</i>
7	Mansi Umesh Mutkule	Bsc.1	87679000927	W.E	<i>Mutkule</i>
8	Akanksha Mohan Yadav	Bsc.2	87887994322	W.E	<i>Yadav AM</i>
9	Harshada Arun Sontakke	Bsc.2	9322782932	W.E	<i>Sontakke</i>
10	Sakshi Lahu More	Bsc.2	9422903224	W.E	<i>More SL</i>
11	Smita Chandan Patil	Bsc.2	9420395029	W.E	<i>Patil</i>
12	Sakshi Sudhakar Kadam	B.com.1	9356836660	W.E	<i>Sakshi</i>
13	Rupali Namdev Waghmare	B.com.1	9421964375	W.E	<i>Waghmare</i>
14	Sushma Ashok Waghmare	Bsc.3	7057251563	W.E	<i>Waghmare</i>
15	Sakshi Satish Jdhav	Bsc.3	9322971612	W.E	<i>Jdhav</i>
16	Pragati Laxman Salunke	Bsc.3	9518301247	W.E	<i>Salunke PL</i>
17	Vaishnavi Maheshrao Pawar	B.com.1	8698050174	W.E	<i>Pawar</i>



॥ जान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ॥

-शिक्षणमहर्षी डॉ.वापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)**



STAR College Status by DBT, Govt. of India
College with Potential for Excellence - Phase II



E-mail : osdrpcollege@yahoo.com
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Established June 1959
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President : Hon.Chandrakant (Dada) PATIL
Higher and Technical Education Minister, Maharashtra
Executive President: Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gawade (B.Sc.,B.Ed.)
Principal : Dr. Jaisingrao Deshmukh (M.Com.,M.A.,Ph.D.)

Ref.No. RPMO/ 12021 -2022 By hand

Date: 05/12/2021

To,
Soniya. V. Hange
Senior Project Coordinator,
Ending Child Marriage Project (UNICEF)
Dist.Osmanabad.

Subject: Letter for thanks for being Chief Guest for One Day Orientation Program on
'Ending Child Marriage'

Respected Madam,

With reference to above subject, we express sincere thanks to you for your presence as a Chief Guest for One Day Orientation Program on 'Ending Child Marriage' (Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages) on 4th December, 2021 at 10.30 am.

Looking forward for your kind cooperation in future as well.

Thank You,

Yours sincerely,

Dr. Jaisingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”

शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami VivekanandShikshanSanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

One Day Orientation Program

On

Ending Child Marriage

(Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages)

Organized By

Women Empowerment Cell

In Collaboration

Unicef, Women and Child Development and
Centre for Social and Behavior Change Communication

Feedback Form

Date: 4th December, 2021

Time: 10.30 am

Name of the Participant: Harshada Arun Sontakke

Class: _____

Feedback: child marriage is a widespread violation of human rights
It is an impediment to social and economic development; it is
rooted in gender inequality.

Suggestion: Child labour & how we can contribute to stop
it today

Sontakke
Signature of the Participant



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”

शिक्षणमहर्षी डॉ. बापुजी साठुंबे

Shri Swami VivekanandShikshanSanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

One Day Orientation Program

On

Ending Child Marriage

(Sensitizing and Utilizing Youth Power for Creating Awareness Against Child Marriage in Villages)

Organized By

Women Empowerment Cell

In Collaboration

Unicef, Women and Child Development and

Centre for Social and Behavior Change Communication

Feedback Form

Date: 4th December, 2021

Time: 10.30 am

Name of the Participant:

Akanksha Mohan Yadav

Class:

B.Sc II

Feedback: The impact of child marriage can be devastating and lifelong. It places children & adolescents at high risk of violence and abuse.

Suggestion: —

Yadav A.M.
Signature of the Participant



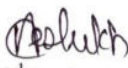
Glimpses of One Day Orientation Program



A Report on
One Day Orientation Program
On
Ending Child Marriage
(Sensitizing and Utilizing Youth Power for Creating Awareness
Against Child Marriage in Villages)
Organized By
Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
In Collaboration
Unicef, Women and Child Development and
Centre for Social and Behaviour Change Communication
on 4th December, 2021 at 10.30 am

One Day Orientation program On “Ending Child Marriage”
(Sensitizing and Utilizing Youth Power for Creating Awareness Against Child
Marriage in Villages) was conducted at Ramkrishna Paramhansa Mahavidyalaya
Osmanabad on 4th December, 2021 in collaboration with Unicef, Women and Child
Development Govt. of Maharashtra and Centre for Social and Behaviour Change
Communication. Orientation Program was conducted under the guidance of
Principal Dr. Jaisingrao Deshmukh.

The Chief Guest was Soniya. V. Hange, Senior Project Coordinator, Ending
Child Marriage, Osmanabad. She guided to students regarding what is a child
marriage? What are the ways to end child marriage? She expressed about the dowry
death problems. She explained how child marriage negatively affects the Indian
economy? Introduction of the program was given by Prof. Ugile sir. Vote of thanks
was expressed by Dr. Mrs. Vidya Deshmukh.


Head
Dept. of Physics
R.P. College, Osmanabad




COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

बालविवाह रोखण्यासाठी एकत्र येण्याची गरज

सोनिया हंगे : रामकृष्ण परमहंस महाविद्यालयात पार पडला कार्यक्रम

लोकांमृत न्यूज नेटवर्क
उस्मानाबाद : बालविवाह रोखण्यासाठी आता सर्वांनीच एकत्र येण्याची गरज निर्माण झाल्याचे मत बालविवाह निर्मुक्तन सेंटर पॅरॉ नॅशनल सेंटर ब्रिह्मविस्तर चेंज कॅम्प्युनिकेशन मुंबईच्या प्रकल्प समन्वयक सोनिया हंगे यांनी व्यक्त केले.

उस्मानाबाद येथील रामकृष्ण परमहंस महाविद्यालयात महिला स्वाभिमानी विभाग, राहोय आणि राष्ट्रीय छात्रसेना विभागाच्या वतीने शनिवारी कार्यक्रम घेण्यात आला. यावेळी त्या नैलत होत्या मंचावर आचार्य डॉ. जयशंकरराव देशमुख यांची



प्रमुख उपस्थिती होती.

हंगे म्हणाल्या, बालविवाह रोखण्यासाठी शासन तसेच

प्रशासनस्तरावरून प्रयत्न करण्यात येत आहेत, परंतु जोरदार ही जबाबदारी आपली आहे, असे प्रात्येकाला वाटणार नाही, तोवर आपणाला बालविवाह रोखण्यात १०० टक्के यश आले, असे म्हणता येणार नाही. त्यामुळे बालविवाहाचे वाढते प्रमाण लक्षात घेता, याविरोधात सर्वांनी एकत्र येण्याची गरज असल्याचे मतही त्यांनी मांडले.

यानंतर त्यांनी बालविवाहाची कारणे आणि परिणाम याबाबत माहिती दिली. तसेच बालविवाह करणारे माही, हुंडा घेणारे नाही आणि हुंडा देणारेही नाही अशा स्वरूपाची शपथ

विद्यार्थ्यांना दिली. यानंतर महिला-स बालविकास कार्यक्रम समन्वयक प्रज्ञा बनसोडे यांनीदेखील विद्यार्थ्यांना मार्गदर्शन केले. अबला या सबला बनल्या पाहिजेत होणाऱ्या अन्यायात धावा फोडली पाहिजे, अशी भूमिका त्यांनी मांडली. प्रास्ताविक राष्ट्रीय सेवा योजनेचे कार्यक्रमाधिकारी प्रा. माधव उगिले यांनी केले. सूत्रसंचालन डॉ. केशव क्षीरसागर यांनी केले. तर आभार महिला सक्षमीकरणच्या विभाग प्रमुख डॉ. विद्या देशमुख यांनी मानले. कार्यक्रमासाठी प्रा.मा.रस्ती अभिमान लोंढे, प्रा. उमाटे यांच्यासह विद्यार्थ्यांची मोठी उपस्थिती होती.





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
- शिक्षणमहर्षी डॉ. बापूजी साठुंबे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence

Night Walk Rally

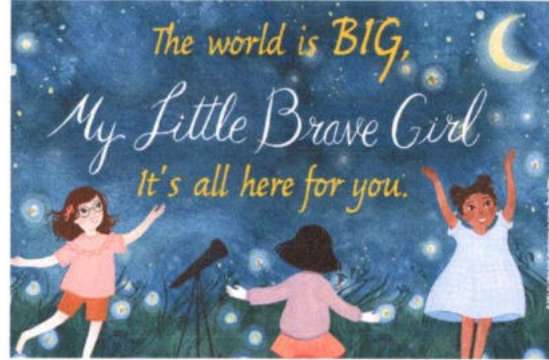
Organized by

Women Empowerment Cell

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

In collaboration with

Divya Marathi Newspaper, Osmanabad



22nd December, 2019

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प्रति,

दि.१७ डिसेंबर २०१९

मा.प्राचार्य,
रामकृष्ण परमहंस महाविद्यालय,
उस्मानाबाद



विषय- 'दिव्य मराठी' च्या नाईट वॉक कार्यक्रमासाठी विद्यार्थिनींना आवाहन करणेबाबत
महोदय,

दैनिक दिव्य मराठीने फक्त युवती व महिलांसाठी महाराष्ट्रातील २२ शहरांत रविवार, दि.२२ डिसेंबर रोजी रात्री १० ते पहाटे १ वाजेपर्यंत नाईट वॉक उपक्रमाचे आयोजन केले आहे. उन्नाव, हैदराबाद येथील महिला अत्याचाराच्या पार्श्वभूमीवर हा उपक्रम राबविण्यात येत आहे. अशा घटनांमुळे महिला हतबल होणार नाहीत तर त्या धैर्याने पुढे येतील, असा संदेश देत अंधाराला भेदत महिला या नाईट वॉकमध्ये सहभागी होणार आहेत. कुठल्याही प्रकारचा निषेध न करता उत्साहपूर्ण वातावरणात हा उपक्रम राबविण्याचा निर्णय घेतला आहे. रात्री १० वाजता जिजाऊ चौक येथून या वॉकला सुरुवात होईल. महिलांच्या हस्ते मशाल पेटवून स्फुर्ती गीत, ढोल पथकाचे सादरीकरण करत हा नाईट वॉक संत गाडगे महाराज चौक, भारतरत्न डॉ.बाबासाहेब आंबेडकर चौकमार्गे छत्रपती शिवाजी महाराज चौकापर्यंत जाईल. त्यानंतर याच मार्गाने परत जिजाऊ चौकात नाईट वॉकचा समा रोप होईल. या उपक्रमात विविध क्षेत्रातील महिला-युवती सहभागी होणार आहेत. या उपक्रमात आपल्या शाळा-महाविद्यालयातील महिला कर्मचारी तसेच विद्यार्थिनींना सहभागी होण्यासाठी आवाहन करावे, उपक्रमात सहभागी वसतीगृहातील मुलींच्या नेण्या-आणण्याची सोय करावी, ही नम्र विनंती.

कळावे,

आपला विश्वासू,

चंद्रसन देशमुख,

ब्युरो चिफ, दिव्य मराठी, उस्मानाबाद.

मो.९८२२५९३९८०



मा.डा.सो. देशमुख
डा.सो. देशमुख
गुरुजी व लक्ष्मण
आपला विश्वासू
17/12/19

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1. प्रा. वैनवाड एस. पी.
2. प्रा. शबदे उ.स. व्ही
3. श्रीमती गोवंकर बी. व्ही -
4. Bole S.M.
5. Babar V.K.
- 6 Dr. Bobade V.A.
- 7) प्रा. Tavar Shubhang J.
- 8) श्रीमती देहे एस. सी
- 9) S.S. Mane
- 10) गायकवाड
- 11) Vee S.L.
- 12) Pawar S.S.
- 13) Vee R.R.

Bole

Babar
condor

Indi
18/12/19

Babar
18/12/19

Shubhang

Shubhang

Bole

Shubhang

EM

swati

Vee



Permission Letter

Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad
Date: 19/12/2019

To,
The Principal,
Ramakrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject : Permission to organize 'Night Walk Rally' for girl students

Respected sir,

With reference to above mentioned subject, Women Empowerment Cell is going to organize 'Night Walk Rally' program on 22/12/2019 in collaboration with Divya Marathi Newspaper, Osmanabad to protest against victimization of women.

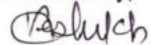
We are requesting you to kindly grant the permission.

Thanking You,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Permitted
19/12

Yours faithfully,

Chairman
Women Empowerment Cell



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमहर्षी डॉ. बापूजी साकुंभे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

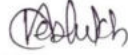
**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Women Empowerment Cell

Date: 21/12/2019

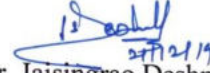
NOTICE

All the ladies teaching, non-teaching staff and girl students of the college are hereby informed to attend the 'Night Walk Rally' program organized by Women Empowerment Cell in collaboration with Divya Marathi Newspaper, Osmanabad to protest against victimization of women. All should assemble in Ladies Room at 10.00pm on 22/12/2019.



Chairman

Women Empowerment Cell



Dr. Jaisingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार”

शिक्षणमहर्षी डॉ. बापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Women Empowerment Cell

Name of the Activity: Night Walk Rally

Date: 22/12/2019

Attendance of the students

Sr.No.	Name of the Students	Sign
1	Jadhav Pooja Vitthal	Paul
2	Randire Nakshaba. B.	Leelive
3	Dangat Anuja V.	Anuja.
4	Salunkhe Rutuja	Salunkhe
5	Jadhav Aishwarya S.	A.S.
6	Ghure Poojika S.	P.S.
7	Mane Madhuri V.	Madhuri
8	Posthapure P.D.	Posthapure
9	Nikita Sharma	Nikita
10	Naikwadi Priyanka	Priyanka
11	Bhosale J.B	Bhosale
12	Bhosale J.B.	Bhosale
13	Borkar M.N.	Borkar
14	Patil Vaishnavi	Patil
15	Mendhakar Akshada	Mendhakar
16	Kenche Vaishnavi Sompot	Kenche
17	Bathod Ruma Suresh	Bathod
18	Kare Anuja Rajendra	Kare
19	Magar Pranjal Fulchand	Pranjal
20	कोठे दिव्या वसुंधरा	Divya
21	शिंदे श्वेती रामदास	Shinde
22	माळी कमा भारती	Kama
23	हानगुडे रतुजा लक्ष्मण	Rutuja



24	magas Pransali falchamd	Pransali
25	Kore Nikita	Nikita
26	Suryanswashi Prati	Prati
27	Garad Ncha Nith	Garad
28	Bhanawase Vaishnavi	BV
29	Kore Nikita Namdev	Nikita
30	Waghmare sandip Vinod	Waghmare
31	Bshole Rutuja Shivaji	Rutuja
32	Dhigade Shraddha	Shraddha
33	Suryawanshi Prati	Prati
34	Kadam Meera Gorakh	Meera
35	Bhosele Vishnvi Bapu	Vishnvi
36	Agale Anisha Kaka	Anisha
37	Khalake Sonali Ramkrishna	Sonali
38	Khalse Priyanka Sanja	Priyanka
39	ShaiKh Sarwat Atlas	Sarwat
40	BPran U.T	Tad
41	Sandip Priyanka Sanjay	Priyanka
42	Garad Nikita Nith	Garad
43	Salunke Pragati	Pragati
44	Umbarse Ranti Shinde	Ravanti
45	Garali Durga Anil	Prati
46	chavan Sanivani	Sanivani
47	mane Anjali Kaka	Anjali
48	Kumbhar Sujata Bharat	Sujata
49	Jugale Pehini R	Pehini
50	Jadhav Yogita R	Yogita
51	Dongare Madhura	Madhura
52	Ugale Manika	Manika
53	Jadhav Harshada	Harshada
54	Bhose Pradnya	Bhose
55	Ghule Snehal	Snehal
56	Shigade Nikita	Nikita
57	Agale Radha	Radha
58	Kshisagar Vaibhavi	Vaibhavi



Report of the Activity
Night Walk Rally
Organized by
Women Empowerment Cell
In collaboration with
Divya Marathi Newspaper, Osmanabad
22nd December, 2019

Women Empowerment Cell has been organizing programs for the social awareness of the girl students. The 'Night Walk Rally' was organized in collaboration with Divya Marathi Newspaper on 22nd December, 2019 for the faculty members and girl students. The rally was organized in order to protest against victimization of women in Unnavincident, Hyderabad. The intention of the rally was to make girls fearless and confident to face the challenges of 21st century.

The awareness rally was started from Saint Gadage Maharaj Chowk to Chhatrapati Shivaji Maharaj Chowk. In this rally inspirational song, poster presentations were presented by girls and women in order to spread awareness among the people. In this night walk girl students & women were participated enthusiastically. The activity was organized under the proper planning of Women Empowerment cell.



Women Empowerment cell



COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Photograph of the Event





“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

One Day International Seminar on Innovation and Technology for Gender Equality (2022-2023)

8th March 2023

Women Empowerment Cell

In Collaboration with

**Modern College of Arts, Science and
Commerce, Pune, Maharashtra, India**

Under DBT-Star College Scheme



Happy Women's Day



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Flyer of the Activity



“Dissemination of Education for Knowledge, Science and Culture”

Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Women Empowerment Cell & IQAC

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, Maharashtra, India

Under DBT- STAR College Scheme

In Collaboration With

Department of Zoology

Modern College of Arts, Science and Commerce, Ganeshkhind, Pune, Maharashtra, India

Organises

One Day International Seminar on

“Innovation and Technology for Gender Equality”

Day & Date: Wednesday, 8th March, 2023

Time: 10.30 AM

Venue: Online

Recourse Person



Dr. F. Sumaiya Idroos
Senior lecturer
Department of Zoology,
University of Sri Jayewardenepura,
Gangodawila, Nugegoda, Sri Lanka.



Dr. Shaila Umesh Durgadasi
Associate Professor
Department of Physics
Basaveshwar Engineering College
Bagalkote, Karnataka (India)



Dr. Anita Goswami-Giri
Professor and Head
Department of Chemistry
B.N. Bhandarkar College of Science,
(Autonomous) Thane, Maharashtra (India)

Chief Organiser

Dr. J. S. Deshmukh
Principal
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Dr. S. S. Kharat
Principal
Modern College of Arts, Science and Commerce,
Ganeshkhind, Pune.

Convener

Dr. Mrs. Vidya J. Deshmukh
Professor Head Department of Physics
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Dr. Shakera A. Inamdar
Head Department of Zoology
Modern College of Arts, Science and Commerce,
Ganeshkhind, Pune.

Co-Convener

Dr. Sandeep B. Deshmukh
Coordinator DBT- STAR College
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Dr. Swati D. Jadhav
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Organizing Committee

Dr. Savata S. Phulsagar
IQAC Coordinator
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad.

Mr. Pramod R. Umate
Ramkrishna Paramhansa
Mahavidyalaya,
Osmanabad.

Smt. Swati P. Bainwad
Ramkrishna Paramhansa
Mahavidyalaya,
Osmanabad.

Miss. Manisha Mategonakar
Modern College of Arts, Science
and Commerce, Ganeshkhind,
Pune.

Free Registration

Registration Link: - <https://forms.gle/JaxyZ8okXVxxwnHQ6>

WhatsApp group: - <https://chat.whatsapp.com/Dpk7XQelQ1ZIWEL0F5NLu>

Join Seminar through Microsoft Teams: - <http://surl.li/ffcvu>

Permission Letter

Women empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Date: 17/02/2023

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad

Subject: - Regarding permission for organise online International Conference
on the occasion of International Women's day, 8th March 2023

Respected Sir,

With reference to subject noted about Women Empowerment Cell is going
to organised online International Conference on the occasion of International
Women's day 8th March 2023 in collaboration with Department of Zoology,
Modern College of Arts, Science and Commerce Ganeshkhind, Pune- 16

Kindly give the permission for the same

Thanking you,

Permitted
VJP
17/2/23

Your's Faithfully
Vishu
(Mrs. V.J. Deshmukh)
(Women empowerment Cell)

Invitation Letter

Established Sr.College Govt. Sanction No. Jr.College Govt. Sanction No.	June 1989 HSC/1074/1975-78/o Date : 10/3/1978 No.UMF-2059 Dt.10/10/1989
 	
Sankalpik Founder : G.D.Allan Bapuji Salunkhe President : Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Executive President : Prin. Abhaykumar Salunkhe (M.A.) Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	'ज्ञान, विज्ञान आणि सुव्यवहार याचाठी शिक्षण प्रचार' - शिक्षणगुरुर्षा डॉ.बापूजी साळुंकरे Shri Swami Vivekanand Shikshan Sanatha Kolhapur's RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA) Ph.No./ Fax (02472) (Off.) 222231 (Res.) 223455 E-mail : osdrpcollogo@yahoo.com Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 915 / 2012 -2023

Date 3 MAR 2023


To,
Dr. F. Sumaiya Idroos
Senior lecturer
Department of Zoology,
University of Sri Jyewardenepura, Gangodawila,
Nugegoda, Sri Lanka.

Subject : Invitation as a Resource Person for One Day Online International Seminar on
"Innovation and Technology for Gender Equality"

Dear Madam,

We are going to organize the International Seminar on "Innovation and Technology for Gender Equality" on 8th March 2023 on the occasion of International Women's Day. It gives us immense pleasure to invite you as a resource person for this International Seminar. This One Day International Seminar is organized by Women Empowerment Cell & IQAC Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, (Maharashtra), India under DBT-STAR College in collaboration with Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune, (Maharashtra), India. Your lecture will be arranged at 11.00 PM
Hope you will accept our kind invitation.

209C-209E

Principal

Dr.J.S.Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Established June 1939
Sr. College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975
Jr. College Govt. Sanction No. No.UMF-2039
Dt.10/10/1959



Sankalp Foundar : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणगर्हर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 715/2022-2023

Date = 3 MAR 2023

To,
Dr.Shaila Umesh Durgadsimi
Associate Professor
Department of Physics
Basaveshwar Engineering College Bagalkote,
Karnataka, (India)


Subject : Invitation as a resource person for One Day Online International Seminar on
"Innovation and Technology for Gender Equality"

Dear Madam,

We are going to organize the International Seminar on "Innovation and Technology for Gender Equality" on 8th March 2023 on the occasion of International Women's Day. It gives us immense pleasure to invite you as a resource person for this International Seminar. This One Day International Seminar is organized by Women Empowerment Cell & IQAC Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, (Maharashtra) under DBT-STAR College in Collaboration with Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune (Maharashtra). Your lecture will be arranged at 1130 AM
Hope you will accept our kind invitation.

Principal
Dr. J. S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Established June 1959
Sr.College Govt. Sanction No. HSC/1074/1975-76/c
Date: 10/3/1975
Jr.College Govt. Sanction No. No.3/JMF-2039
Dt.10/10/1959



Sankalp Foundar : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkho (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 715 / 2022 -2023

Date 3 MAR 2023

To,
Dr. Anita Goswami-Giri
Professor and Head
Department of Chemistry
B.N. Bandodkar College of Science,
(Autonomous) Thane.

Subject: Invitation as a Resource Person for One Day Online International Seminar on
"Innovation and Technology for Gender Equality"

Dear Madam,

We are going to organize the International Seminar on "Innovation and Technology for Gender Equality" on 8th March 2023 on the occasion of International Women's Day. It gives us immense pleasure to invite you as a resource person for this International Seminar. This One Day International Seminar is organized by Women Empowerment Cell & IQAC Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, under DBT-STAR College in Collaboration with Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune. Your lecture will be arranged at 12.00 PM on the topic 'Indian Women in innovation. Hope you will accept our kind invitation.

2096-2098

Principal
18/03/23
Dr.J.S.Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”



- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

|| NAAC Reaccredited 'B+' Grade || || UGC STATUS: College with Potential for Excellence ||

|| DBT-Star College by Govt. of India ||

Date: 06/03/2023

NOTICE

All the Students and Faculty members of our college are hereby informed that, occasion of Women's Day the women empowerment cell of our college is organized one day online international seminar on the topic 'Innovation and Technology for Gender Equality' on 8th March 2023 at 10.30am on the Microsoft teams Platform under DBT-Star College Scheme.

All are informed to remain present for online international seminar on time.


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Schedule of Activity

One Day International Seminar on

“Innovation and Technology for Gender Equality”

Technical Schedule

Day & Date	Time	Programme (By Indian Time)
Wednesday, 8 th March 2023	10.30 AM to 11.00 AM	Inaugural Function
	11.00 AM to 11.30 AM	Key Note Address Resource Person: Dr. F. Sumaiya Idroos Senior lecturer Department of Zoology, University of Sri Jaywardenepura, Gangodawila, Nugegoda, Sri Lanka Topic: Women in Science & Innovation
	11.30 AM to 12.00 PM	Invited Talk-01 Resource Person: Dr. Shaila Umesh Durgadsimi Associate Professor Department of Physics Basaveshwar Engineering College Bagalkote, Karnataka, India Topic: Women Empowerment in Digital Technology
	12.00 PM to 12.30 PM	Invited Talk-02 Resource Person: Dr. Anita Goswami-Giri; Professor and Head Department of Chemistry B.N. Bandodkar College of Science, (Autonomous)Thane, Maharashtra, India Topic: Indian Women in Innovation
	12.30 PM to 12.35 PM	Vote of Thanks

Brief Profile of the Speaker

6/16/23, 12:53 AM

Dr. F. S. Idroos – Department of Zoology



Dr. F. S. Idroos

Science Multi Site Sites (<Http://Science.Sjp.Ac.Lk>) > [Home](#)
(<Http://Science.Sjp.Ac.Lk/Zoo>) > Academic Staff
(<Http://Science.Sjp.Ac.Lk/Zoo/Academic-Staff/>) > Dr. F. S. Idroos

	<p>Dr. F. Sumaiya Idroos</p> <p>B.Sc. , Ph.D. (USJP)</p> <p>Senior Lecturer</p> <p><i>sumaiyaidroos@sci.sjp.ac.lk</i></p> <p>Research Interests: Biodegradation, Microbial Ecology</p> <p> (https://scholar.google.com/citations?user=DaBa2NIAAAAJ&hl=en) </p> <p>(https://www.researchgate.net/profile/Fathima_Idroos)</p>
---	---

Qualifications:

- B. Sc. (Special) degree in Zoology, University of Sri Jayewardenepura, Sri Lanka
- Ph. D., University of Sri Jayewardenepura, Sri Lanka

Special Achievements/Awards:

- Award for best oral presentation at 1st International conference on Multidisciplinary approaches, University of Sri Jayewardenepura (2014)
- Award for the outstanding paper at the 1st International conference on Environment and Climate change, Mahidol University, Thailand (2014)
- Award for best poster presentation at the 2nd International conference on Multidisciplinary approaches, University of Sri Jayewardenepura (2015).
- Award for outstanding paper at the 11th Academic conference on development of science and technology, Singapore (2015).
- Award for best oral presentation at 3rd International conference on Multidisciplinary approaches, University of Sri Jayewardenepura (2016).
- Award for outstanding paper at the 2nd International conference on environment and natural resources management, Mahidol University, Thailand.

Research projects:

- Bioelectricity generation potential of Microbial fuel cells (ASP/01/RE/SCI/2017/21)

Research publications:**2023**

35.

Imanthy, KPA; Madusanka, DAT; Pathmalal, MM; Idroos, FS

Emerging trends of cyanobacteria-based microbial fuel cells as an alternative energy source

Journal Article

In: Development in Wastewater Treatment Research and Processes, pp. 99–119, 2023.

[BibTeX](#)**2022**

34.

Peduruarachchi, HT; Idroos, FS; Ekanayake, EM; Manage, PM; others,

Biodegradation of the Cyanotoxin Cylindrospermopsin using *Bacillus cereus*, *Micrococcus luteus* and *Alcaligenes faecalis* Journal Article

In: 2022.

[BibTeX](#)

33.



Prasasthi, MAA; Pathmalal, MM; Epasinghe, EDM; Idroos, FS

Zotechnical performances of different carbon sources on biofloc microbial composition and effective water quality of Tilapia (*Oreochromis mossambicus*) culture systems Journal Article

In: 2022.

[BibTeX](#)

32.

Wijerathne, RS; Manage, PM; Idroos, FS

Environmental biotechnology Journal Article

In: Journal of the National Science Foundation of Sri Lanka, vol. 50, pp. 4, 2022.

[BibTeX](#)

2021

31.

Prathiba, AA; Idroos, Sumaiya F; Manage, Pathmalal M

Isolation and molecular characterization of polycyclic aromatic hydrocarbon degrading bacteria from effluent water from Werar River Park, Sri Lanka (<http://science.sjp.ac.lk/zoo/isolation-and-molecular-characterization-of-polycyclic-aromatic-hydrocarbon-degrading-bacteria-from-effluent-water-from-weras-river-park-sri-lanka/>) Journal Article

In: 2021.

[BibTeX](#)

2019

30.

P.M.Manage,; Imanthi, KPA; Idroos, Sumaiya F

Microbial fuel cells as a green energy source: utilizing of domestic waste water in generation of electricity Inproceedings

In: Proceedings of International symposium on water and air pollution: recent trends in research, pp. 52, 2019.

[BibTeX](#)

29.

Imanthi, KPA; Idroos, FS; Manage, PM

^

Development of a Third Generation Biofuel Source Using Cyanobacteria and Landfill Leachate

Journal Article

In: Available at SSRN 3497325, 2019.

[BibTeX](#)

28.

Imanthi, KPA; Idroos, FS; Manage, PM

Microbial Fuel Cell: A New Technology to Generate Power Using Cyanobacteria and Wastewater

(<http://science.sjp.ac.lk/zoo/microbial-fuel-cell-a-new-technology-to-generate-power-using-cyanobacteria-and-wastewater/>) Inproceedings

In: Proceedings of International Forestry and Environment Symposium, 2019.

[BibTeX](#)

27.

Imanthi, KPA; Idroos, FS; Manage, PM

Development of a Third Generation Biofuel Source using Cyanobacteria and Landfill Leachate

Inproceedings

In: Proceedings of the 6th International Conference on Multidisciplinary Approaches (iCMA), 2019.

[BibTeX](#)

26.

Imanthi, KPA; Idroos, FS; Manage, PM

Microbial Fuel Cell: A New Technology to Generate Power Using Cyanobacteria and Wastewater

Inproceedings

In: International forestry and environment symposium 2019.

[BibTeX](#)

2018

25.

Wijesinghe, Hiran; Idroos, Sumaiya F; Manage, Pathmalal M

Heavy metal contamination status in seven fish species from reservoirs of Polonnaruwa district,

Sri Lanka Journal Article

In: 2018.

[BibTeX](#)



24.

Idroos, SUMAIYA F; Manage, PATHMALAL M

Bioremediation of Microcystins by Two Native Bacteria; Bacillus Cereus and Rahnella Aquatilis

Journal Article

In: 2018.

[BibTeX](#)

23.

Pathmalal, M; Idroos, Sumaiya F

Bioremediation of Microcystins by Two Native Bacteria: Bacillus Cereus and Rahnella Aquatilis

Journal Article

In: 2018.

[BibTeX](#)

22.

Idroos, FS; Kottegoda, N; Manage, PM

Photocatalytic degradation of microcystin-LR using nanostructured rutile and coir fibre

Inproceedings

In: Research Symposium on Pure and Applied Sciences, 2018 Faculty of Science~... 2018.

[BibTeX](#)

2017

21.

Idroos, Sumaiya F; Silva, BGDNK De; Manage, Pathmalal M

Biodegradation of microcystin analogues by Stenotrophomonas maltophilia isolated from Beira Lake Sri Lanka Journal Article

In: 2017.

[BibTeX](#)

20.

Idroos, Sumaiya F; Silva, BGDNK De; Manage, Pathmalal M

Biodegradation of microcystin analogues by Stenotrophomonas maltophilia isolated from Beira Lake Sri Lanka Journal Article

In: 2017.



[BibTeX](#)

19.

Idroos, Sumaiya F; Manage, Pathmalal M

Removal of Microcystin-Lr Using Cellular Extracts of Bacillus Cereus Journal Article

In: KDU journal of Multidisciplinary studies, vol. 1, no. 1, pp. 5–9, 2017.

[BibTeX](#)

2016

18.

Idroos, Sumaiya F; PM, Manage

Removal of CI direct blue textile dye using coconut shell based and bamboo based granular activated carbon Inproceedings

In: PROCEEDINGS OF THE third international conference on Multidisciplinary approaches, pp. 18, Faculty of Graduate studies, University of Sri Jayewardenepura 2016.

[BibTeX](#)

17.

Idroos, Sumaiya F; PM, Manage

Removal of CI direct blue textile dye using coconut shell based and bamboo based granular activated carbon Inproceedings

In: PROCEEDINGS OF THE third international conference on Multidisciplinary approaches, pp. 18, Faculty of Graduate studies, University of Sri Jayewardenepura 2016.

[BibTeX](#)

16.

Idroos, FS; Manage, PM

Elucidation of Microcystin-LR Degrading Mechanism of Bacillus cereus. 1 Inproceedings

In: Proceedings of the International Forestry and Environment Symposium 2016~... 2016.

[BibTeX](#)

15.

Idroos, FS; Manage, PM

Effect of Physicochemical and Biological Parameters on the Occurrence of Microcystin-Lr and Their Destruction by Microbes Inproceedings

In: Symposium Proceedings, Fifth International Symposium on Water Quality and~... 2016.

[BibTeX](#)

14.

Idroos, FS; Manage, PM

Elucidation of Microcystin-LR Degrading Mechanism of Bacillus cereus. 1 Inproceedings

In: Proceedings of the International Forestry and Environment Symposium 2016~... 2016.

[BibTeX](#)

13.

Idroos, FS; Manage, PM

Effect of Physicochemical and Biological Parameters on the Occurrence of Microcystin-Lr and Their Destruction by Microbes Inproceedings

In: Symposium Proceedings, Fifth International Symposium on Water Quality and~... 2016.

[BibTeX](#)

2015

12.

Idroos, SUMAIYA F; Manage, PATHMALAL M; Silva, BGDNK De; Karunanayake, LALEEN

Development of a Laboratory Scale Sand Filter with Microcystin-LR Degrading Bacillus cereus

Inproceedings

In: Pceedings of Academics World 12th International Conference. Singapore. 20th~... 2015.

[BibTeX](#)

11.

Idroos, Sumaiya F; Manage, PM; Silva, BGDNK De

Optimization of Microcystin-LR Degradation Rates of Isolated Freshwater Bacterial Strains

Journal Article

In: 2015.

[BibTeX](#)

10.

Idroos, Sumaiya F; Manage, PM

Toxin Producing Cyanobacteria in Labugama, Kalatuwawa Drinking Water Reservoirs

Journal Article

In: 2015.

[BibTeX](#)

9.

Idroos, Sumaiya F; Manage, P M

Toxin producing cyanobacteria in Labugama, Kalatuwawa drinking water reservoirs

Inproceedings

In: 20th International forestry symposium, pp. 55, 2015.

[BibTeX](#)

8.

Idroos, SUMAIYA F; Manage, PATHMALAL M; Silva, BGDNK De; Karunanayake, LALEEN

Development of a Laboratory Scale Sand Filter with Microcystin-LR Degrading Bacillus cereus

Inproceedings

In: Poceedings of Academics World 12th International Conference. Singapore. 20th~... 2015.

[BibTeX](#)

2014

7.

Idroos, Sumaiya F; Manage, Pathmalal M

Seasonal occurrence of Microcystin-LR with respect to physico-chemical aspects of Beira lake water Journal Article

In: 2014.

[BibTeX](#)

6.

Idroos, Sumaiya F; Manage, Pathmalal M

Seasonal occurrence of Microcystin-LR with respect to physico-chemical aspects of Beira lake water Journal Article

In: International Journal of Multidisciplinary Studies, vol. 1, no. 2, 2014.

[BibTeX](#)

2012

5.



Idroos, Sumaiya F; Manage,

Aquatic health assessment of Bolgoda canal and Waga stream Sri Lanka Journal Article

In: Journal of tropical forestry and environment, vol. 3, pp. 13, 2012.

[BibTeX](#)

4.

Idroos, FS; Manage, PM

Aquatic life health quality assessment of the Bolgoda Canal and Waga Stream with respect to selected physicochemical parameters and bioindicators Journal Article

In: Journal of Tropical Forestry and Environment, vol. 2, no. 2, pp. 13–26, 2012.

[BibTeX](#)

3.

Idroos, FS; Manage, PM

Aquatic life health quality assessment of the Bolgoda Canal and Waga Stream with respect to selected physico-chemical parameters and bioindicators Journal Article

In: 2012.

[BibTeX](#)

2010

2.

Idroos, Sumaiya F; Manage, P M

Preliminary study on effect of some physic-chemical parameters on bioindicators of Bolgoda canal and Waga stream Inproceedings

In: Proceedings of the fifteenth forestry and environmental science symposium, pp. 61, 2010.

[BibTeX](#)

0000

1.

Idroos, Sumaiya F; Welgamage, A; Manage, PM; Edwards, C; Lawton, L

Session II--Waste Management and Pollution Control Journal Article

In: 0000.

[BibTeX](#)



Postgraduate supervision:

- Supervisor of the research project Bioelectricity generation potential of Microbial fuel cells (ASP/01/RE/SCI/2017/21)

Editorial and Reviewer functions:

- Member of the editorial board, International Journal of Multidisciplinary innovation and research analysis
- Resource person for Ph.D. Zoology coursework 2020-21 at Modern College, Ganeshkhind, Pune.

(Last updated- 8th October, 2021)



Career Guidance Unit (<https://career.sjp.ac.lk/>) |

LMS – Applied Sciences (<https://lms.fas.sjp.ac.lk/>) | MOHE (<http://www.mohe.gov.lk/>) |

UGC (<http://ugc.ac.lk/>) |

Other Universities (<http://ugc.ac.lk/en/universities-and-institutes/list.html>)

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FACULTY PROFILE

Name	: Dr. Shaila Umesh Durgadsimi	
Designation	: Assistant Professor (Sl.Gr)	
Department	: Physics	
Employee ID	: TPH002	
Faculty Unique ID	: 1-499538409	
E mail ID (College official ID), (Personal mail ID)	: sudph@becbgk.edu shailad1964@gmail.com	
Contact details	: Department of physics, BEC Bagalkot Cell. No. 8123153320	
Orcid ID	: 0000-0001-5700-2644	
Scopus ID	: 53879623600	
Vidwan Id	: 125150	
Researcher ID (Web of Science)	: AAS-3450-2021	
Google Scholar ID	:	
Qualification	: M.Sc. Ph.D	
Professional Experience		
Teaching experience	: 33 years	
Industry experience	: Nil	
Administrative Responsibilities	: <ol style="list-style-type: none"> 1. Deputy Chief Superintendent (DCS) (External), 12/1/2009- 17/1/2009,KLE CET Belgaum. 2. Deputy Chief Superintendent (DCS)(External), 29/12/2009- 2/1/2010, TCE Gadag 3. BOS member since 2007 4. Research coordinator 5. Lab coordinator 6. BOE Coordinator, Dept. of Physics, BEC Bagalkot (2010-11) (2016-17)(2020-21). 	

	<p>7. BOS Member, Dept. of Physics, BEC Bagalkot since 2007.</p> <p>8. Exam Coordinator- 2014-15, 2020-21.</p> <p>9. QEEE Coordinator</p> <p>10. Coordinator, National Science Day - 2020</p>
Membership	<p>:</p> <ol style="list-style-type: none"> 1. Life member of ISTE (LM26093) 2. Life member of Indian Science congress (L28273) 3. Karnataka Rajya Vijnan Parishad
Teaching	:
No. of Projects Guided UG, PG	<p>:</p> <p>Nil</p>
Title of Thesis	<p>:</p> <p>"Synthesis, characterization and study of electrical and magnetic properties of Lithium Nickel Zinc ferrite + Barium Strontium Titanate Magnetoelctriccomposites".</p>
Research Interest Area	<p>:</p> <p>Ferrites, Electromagnetic Composites, Magnetic Sensors</p>
No. of Research Scholars Pursuing Awarded	<p>:</p> <p>01(Guide) 01 (Co- Guide [Annamalai University, Annanagar, Tamil Nadu]) pursuing</p>
Patents	<p>:</p> <p>Nil</p>
Research Grants	<p>:</p> <p>Nil</p>
Publications Books/Chapters	<p>:</p> <ol style="list-style-type: none"> 1. Engineering Physics. EBPB Publications, Belgaum. Dr. S U Durgadsimi, R P Araganji
Journals (with citations)	<p>:</p> <ol style="list-style-type: none"> 1. Durgadsimi, S.U., Chougule, S.S., Chougule, B.K., Bhosale, C.H. and Bellad, S.S. Dielectric and magnetoelctric properties of $y[\text{Li}_{0.5}\text{Ni}_{0.75-x/2}\text{Zn}_{x/2}\text{Fe}_2\text{O}_4] + (1-y)[\text{Ba}_{0.5}\text{Sr}_{0.5}\text{TiO}_3]$ ME composites. <i>Materials Chemistry and Physics</i>, 131(1-2), 2011 pp.199-203 2. Durgadsimi, S.U., Chougule, S.S., Chougule, B.K. and Bellad, S.S. Structural, Electrical and Magnetic properties of $y[\text{Li}_{0.5}\text{Ni}_{0.75-x/2}\text{Zn}_{x/2}\text{Fe}_2\text{O}_4] + (1-y)\text{Ba}_{0.5}\text{Sr}_{0.5}\text{TiO}_3$ ME composites. <i>International Journal of Engineering Science and Technology(IJEST)</i>, 3,1(2011) pp.553-561 3. S. U. Durgadsimi, S. S. Chougule, B. K Chougule, C H Bhosale and S. S. Bellad, "Studies on Electrical properties of $y[\text{Li}_{0.5}\text{Ni}_{0.6}\text{Zn}_{0.15}\text{Fe}_2\text{O}_4] + (1-y)\text{Ba}_{0.5}\text{Sr}_{0.5}\text{TiO}_3$ Magnetoelctric composites", <i>International Journal of Engineering Science and Technology(IJEST)</i>, 3,2(2011) pp. 1446-1456. 4. S. U. Durgadsimi, S. S. Chougule, and S. S. Bellad, "Electric and magnetoelctric properties of $\text{Li}_{0.5}\text{Ni}_{0.7}\text{Zn}_{0.05}\text{Fe}_2\text{O}_4 + \text{Ba}_{0.5}\text{Sr}_{0.5}\text{TiO}_3$ Magnetoelctric composites" <i>Applied Mechanics and Materials</i>, vol 592-594(2014) 826-830 5. Shaila U. Durgadsimi, Umesh V. Durgadsimi, "Women Empowerment through Education" <i>Golden Research Thoughts (GRT)</i>, (2014)

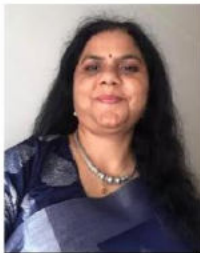
	<ol style="list-style-type: none"> 6. S. U. Durgadsimi, S. S. Chougule, R.G.Kharabe, S. N. Mathad and M. K. Rendale "Solid state Synthesis and Structural Features of $\text{Li}_{0.5}\text{Ni}_{0.75-x}/2\text{Zn}_x/2\text{Fe}_2\text{O}_4$ Ferrites", Int.J. Self Propagating High Temperature Synthesis, Vol.28, No.1,(2019), pp 71-73. 7. Sheela S Gandhad, Preeti M Patil, S N Mathad, Leena V Hublikar, P R Jeergal, S. U. Durgadsimi, R B Pujar " Structural, Williamson-Hall Plot and Size-strain Analysis of $\text{Mg}_x\text{Ni}_{1-x}\text{Al}_x\text{Fe}_{2-x}\text{O}_4$ Ferrites", Int.J.Adv.Sci.Eng.Vol.5 No.4,(2019), pp 1146-1153. 8. S.U.Durgadsimi,V.R.Kattimani,A.B.Kulkarni and S.N.Mathad"Synthesis and structural analysis of Nickel ferrite synthesized by Co-Precipitation method".Eurasian Physical Technical Journal, Vol.18.No.4(38) (2021) DOI 10.31489/2021 No 4/14-19 UDC 538.956
Invited Talks	<p>:</p> <ol style="list-style-type: none"> 1. Resource person, National Seminar on Women Empowerment: Issues and Challenges, held at Ramakrishna Paramahansa Mahavidyalaya, Osmanabad, Maharashtra, 27th September, 2014. 2. Resource person, National Conference on "Material Synthesis for Device Level Applications (MSLDA-2015)", held at Ramakrishna Paramahansa Mahavidyalaya, Osmanabad, Maharashtra, 29-30, Jan 2015. 3. Resource person, National level Workshop on "Experimental Physics" held at Ramakrishna Paramahansa Mahavidyalaya, Osmanabad, Maharashtra, 14th Feb. 2020. 4. Special Guest Lecturer "Magnetic Materials and Their Applications", Govt. First Grade College Bagalkot on 16th February 2019. 5. Resource person, online international Seminar on "Innovation and Technology for Gender Equality", held at Ramakrishna Paramahansa Mahavidyalaya, Osmanabad, Maharashtra, on 8th March 2023.
Events Organized	<p>:</p> <ol style="list-style-type: none"> 1. National Seminar on "Modern Sensors and their applications", BEC Bagalkot. 17-18 November 2006. 2. Workshop on "Robotics and NanoTechnology", BEC Bagalkot, 3-8, February 2009. 3. "Composites and their applications" BEC, Bagalkot, 14-15 March 2014

<p>Conferences attended/ presented paper</p>	<p>1. S. U. Durgadsi, S. S. Chougule, and S. S. Bellad, " Synthesis and electrical properties of $y [Li_{0.5}Ni_{0.75-x}Zn_{0.2}Fe_2O_4] + (1-y) Ba_{0.5}Sr_{0.5}TiO_3$ Magnetolectric Composites" International conference on Convergence of Science and Engineering in Education and Research A Global Perspective in the New Millenium ICSE-2010, Bangalore (India), 21-23 April 2010.</p> <p>2. S. U. Durgadsi, S. S. Chougule, B. K. Chougule, C. H. Bhosale and S. S. Bellad, "Dielectric properties of $Li_{0.5}Ni_{0.6}Zn_{0.15}Fe_2O_4 + Ba_{0.5}Sr_{0.5}TiO_3$ ME composites" National Seminar on Physics of Materials and Materials based Device Fabrication, Shivaji University, Kolhapur (India), 17-18 February 2011.</p> <p>3 S. U. Durgadsi, S. S. Chougule, and S. S. Bellad, "Dielectric and magnetic properties of $y [Li_{0.5}Ni_{0.6}Zn_{0.15}Fe_2O_4] + (1-y) Ba_{0.5}Sr_{0.5}TiO_3$ ME Composites" National Seminar on New Materials Research and Nanotechnology-NSNMRN2013, held at Department of Physics, Government Arts College, Stone House Hill, Ooty, The Nilgiris District, Tamilnadu-643002, 25-27 September 2013.</p> <p>4 S. U. Durgadsi, S. S. Chougule, and S. S. Bellad, "Electric and magnetolectric properties of $Li_{0.5}Ni_{0.7}Zn_{0.05}Fe_2O_4 + Ba_{0.5}Sr_{0.5}TiO_3$ Magnetolectric composites" International Mechanical Congress-2014(IMEC-2014) held at Department of Mechanical Engineering, National Institute of Technology, Tiruchirappalli, 13-15 June 2014.</p> <p>5 S.U.Durgadsi, S.S.Chougule, Maruthi.N.S. and K.K.Patankar, "AC conductivity and Magnetolectric properties of $(y)Li_{0.5}Ni_{0.7}Zn_{0.05}Fe_2O_4+(1-y)Ba_{0.5}Sr_{0.5}TiO_3$ Magnetolectric Composites" National conference on Materials for Future Technology, held at Rajaram College, Kolhapur, 26-27,September 2014. (Presented by Maruthi.N.S)</p> <p>6 R.G.Kharabe, Padma Rattu, Shaila U. Durgadsi, "Synthesis and Characterization of Cu substituted Li-Ni ferrites", Proceedings ISBN:978-93-5254-637-4MMDA 2016,Pages142-148.</p> <p>7 S.U. Durgadsi, Y.F,Nadaf, S. S. Bellad, "Magnetic and Magnetolectric Properties of $LiNiZnFe_2O_4 : BaSrTiO_3$ composites", Proceedings ISBN:978-93- 5254-637-4MMDA - 2016,Pages100-105.</p> <p>8 Shaila U. Durgadsi, V. R. Kattimani, Maruthi. N. S, S. N. Mathad, "Synthesis and Structural properties of nano nickel ferrite", proceedings of sixth international conference (online) on "Advance in material science (ICAMS-2021) during 23-24 April 2021 organized by post-graduate department of physics Raja Ramarao Mahavidyala Jath. Page no 301.</p> <p>9 Maruthi N.S and Shaila Umesh Durgadsi, "Ac conductivity and Magneto electrical properties of $(y)Li_{0.5}Ni_{0.5}Zn_{0.05}Fe_2O_4+(1-4) Ba_{0.5}Sr_{0.5}TiO_3$ Magneto electrical composites", proceedings of sixth international conference (online) on "Advance in material science (ICAMS-2021) during 23-24 April 2021 organized by post-graduatedepartment of physics Raja Ramarao Mahavidyala Jath. Page no. 134</p>
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<p>Symposiums/ Workshops/ Training Programs Attended (offline)</p>	<p>: 1. Induction Programme for technical teachers, ISTE,BEC, 28/2/95- 2/3/95 2. C Programming, BVVS Polytechnic, 8/9/97- 4/10/97 3. Computer Fundamentals, BVVS Polytechnic, 1/6/98- 30/6/97 4. Induction Training Programme for Engineering College Teachers, KUD, AICTE, 17/2/98- 9/3/98 5. Advanced Computer Networking, AICTE-ISTE, 14-27, 09-1998 6. National Level Physics Refresher Programme for Engineering College Teachers, VIT, Pune, AICTE-ISTE, 15-27 May 2000, 7. Recent trends in renewable energy sources, BEC Bagalkot, AICTE-ISTE, 3/9/01-15/9/01 8. Workshop on uniform teaching methodology for physics teachers, Belgaum region, BEC Bagalkot, 1/5/2002 9. Processing of composite materials, BEC Bagalkot, AICTE-ISTE, 26/8/02-7/9/02 10. Current Trends in Engg. Physics, BVBCET Hubli, 15/12/02 11. Semiconductor Physics and VLSI Design, BEC Bagalkot, AICTE-ISTE, 7/2/05- 19/2/05 12. World Year of Physics-2005, BIT, B'lore, 23-24, Nov 2005 13. Mathematical modeling for digital image processing, BEC Bagalkot, TEQIP, 9/1/06-14/1/06 14. Pre Seminar Workshops, University of Pune, 25-26/2/06 15. STTP on applied mathematics, BEC Bagalkot, TEQIP, 3/4/06-8/4/06 16. FDP on C# & NET, BEC Bagalkot, TEQIP, 1/6/06-6/6/06 17. STTP on Nanotechnology and it's applications, BEC Bagalkot, TEQIP, 14/8/06-19/8/06 18. Special lecture series on mathematical modeling for biotechnology, BEC Bagalkot, TEQIP, 11/9/06-16/9/06 19. Workshop on Frontiers in Physics and Chemistry Vision to 21st Century, SUK, Kolhapur, 8-10, Jan 2007 20. Workshop on Analytical Instrumental Techniques, SUK, Kolhapur, 18-20, Jan 2007 21. FDP on Advanced Microcontroller, TEQIP, BEC Bagalkot, 15-17 Feb 2007 22. Emotional intelligence and effective leadership, TEQIP BEC Bagalkot, 27/3/07 23. Workshop on Materials Characterization, NITK, Suratkal, 30/3/2007 24. Basics of wavelets and applications, TEQIP, BEC Bagalkot, 13/3/08-15/3/08 25. STTP on recent trends in nanotechnology TEQIP, BEC Bagalkot, 16/2/09-20/2/09 26. Refresher Course in Physics, University of Kerala, Kariavattom, Tamilnadu, UGC, 3/7/10- 23/7/10 27. Recent Advances in Thin Film Technology, TEQIP, BEC, Bagalkot, 19-21 Dec 2013 28. GeoGebra: Dynamic Mathematics Made Easy and programming with Scilab TEQIP, BEC, Bagalkot, 28-29 Dec 2013 29. Sustainable Innovation-an End To End Approach, TEQIP, BEC, BGK, 29-30 January 2014 30. Intellectual Property Rights Awareness Programme, TEQIP BEC, Bagalkot, 5/12/2014 31. Awareness workshop of UGC-DAE Consortium for Scientific Research held at Rajaram college Kolhapur, UGC-DAE Mumbai centre, 20-21, Feb 2015 32. Hands on Training on Thin Film Coating and Lithography Techniques, TEQIP BEC, Bagalkot, 6th Nov 2015 33. Outcome Based Education, TEQIP BEC, Bagalkot, 18th Dec 2015 34. Faculty Development Programme, IIT Madras TEQIP 12-14 Sept 2016 35. Optimization in Design and Engineering BEC, Bagalkot (IIT Mumbai), TEQIP, 28-30, Jan 2017 36. "Winning Edge: Strategic Thinking and Creative Leadership" BEC, Bagalkot, TEQIP, 4th Feb 2017 37. Fabrication and Characterization of Thin Film Samples of electronic and Opto-Electronic Materials, IEEE Bagalkot, 2nd March 2017</p>
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<p style="text-align: center;">Symposium/ colloquium/ Campaign</p> <p style="text-align: center;">Conferences/ Symposiums/ Workshops/ Training Programs Attended (online)</p>	<p>38. Team Journey Towards Excellence, Basaveshwar Science College Bagalkot, BVV Sangha's Bagalkot, 29 May 2017 to 3rd June 2017</p> <p>39. NPTEL Workshop by IIT Madras, BEC Bagalkot, 29 Nov. 2019</p> <p>40. Research Avenues in Information Technology, BEC TEQIP III, 3-7 June 2019</p> <p>41. Current Practices and Critical Issues for OBE in Engineering Education/Institutions, AICTE, BEC Bagalkot, 27 Jan to 7th Feb. 2020</p> <ol style="list-style-type: none"> 1. National Symposium on "Sustainable Energy Technologies for Campuses", BEC Bagalkot. TEQIP-II, 5-6 June 2015 2. International Symposium on "Emerging Technologies for Sustainable Development", TEQIP-II, 27-28 Feb 2017 1. Digital Transformation in teaching Learning Process 16-03-2020 to 30-03-2020 2. "AICTE-Examination Reform Policy" 29-04-2020 to 30-04-2020 3. Science Leadership Workshop 22-06-2020 to 28-06-2020 4. Awareness and Prevention of Sexual Harassment at Workplaces, 27-06-2020 5. National webinar on Renewable energy: opportunities and challenges post covid-19, 25-06-2020. 6. IEEE Bangalore on art and challenges of writing papers for IEEE transactions 08-06-2020 7. FDP on applications of thermodynamics 13-17 July 2020. 8. FDP on six sigma, 06-07-2020 to 10-07-2020 9. "Trait Emotional intelligence and Resilience at the time of Covid-19", 23-07-2020 10. National webinar on solar Physics during covid-19 outbreaks 17-07-2020 11. Webinar on "Recent trends in biodiesel production and utilization" 20-7-2020 12. National Conference on nanomaterials and characterization techniques in physics and materials research 1-8-2020 to 2-8-2020 13. Webinar on material choice for future sustainable structures, 28-08-2020 14. FDP on Universal Human Values for DEEKSHARAMBHA, 21-8-2020 to 25-8-2020 15. Structural Analysis of nanomaterials September-20 to October-20 (4 weeks) 16. Lasers: Fundamentals and Applications September-20 to November-20 (8 weeks) 17. Physics of Materials September-20 to December-20 (12 Weeks) 18. National webinar on "Intellectual Property rights and patent filing AICTE approved and orientation reference program on 4-2-21 19. AICTE Sponsored FDP on "Acceleration: an accelerator for quality improvement in Engineering education", 18-02-2021 to 24-02-2021 20. AICTE approved orientation/reference program on "Thermal Engineering" organized by Kalpataru Institute of Technology Tipatur, 17-03-21 to 23-03-2021 21. One week online AICTE sponsored STTP on "Deep learning applications using IoT for engineering and science", MIT Pune 24 to 29 May 2021 22. One week online AICTE sponsored STTP on "Deep learning applications in cyber security for engineering and science" MIT Pune 14-19 June 2021. 23. Six days virtual national FDP on "research in India: Recent dimensions and trends" 21-26 June 2021. 24. National webinar on "Scientific curiosity in your touch screen fingers" held on 13-6-21. 25. Two days workshop on Satellite remote sensing and GIS: Basic concept and its application 31-05-21 to 1-6-2021
<p>Awards and Honors</p>	<p>: Nil</p>



Dr. Anita Goswami-Giri;
 Professor and Head in Chemistry
 B.N. Bandodkar College of Science, (Autonomous) Thane.

She did her Ph. D from University of Pune, Pune. She has 25 years of teaching experience and research experience. **She has also** worked as RA for a project funded by Ministry of Yoga and Naturopathy. She has successfully completed **One Major Research Project from UGC Delhi & 4 minor research** project from University of Mumbai. her research interest in the field of formulations of drugs, pesticides, sensors and Natural products having industrial application such as electrochemical study, fabrication of electrodes, preparation of dyes, aqua paper, cosmetics and textile etc. Her diversified research is on *Biosensing Technology and Nanotechnology*, green synthesis reaction, bioactive materials having special attention for regulation of diseases.

Madam Anita has **supervised 7 Ph.D, 3 M.Sc (by research) and 2 M.Phil students** and an authored of **93 publication; 07 patents** filed among its, **three are granted. She authored 05 books and three chapters** are published by national and international agency.

Her one patent distinctly used at the time of Corona. One of the manuscripts is cited by Govt. of Kerala and Govt. of Maharashtra by the expert committee for BT brinjal and several papers received awards at international and national levels.

Prof Goswami-Giri is a **Fellow and Life member** of many Scientific Bodies of National and International repute such as ICUC, UK; ICS, Kolkata, ISCC; Kolkata, ISCA, Mumbai. She is founder member and President of Global society for Basic and Applied Sciences. Thane Mumbai. Prof Goswami-Giri worked as **Resource person** for research methodology, refresher course for teachers, national/ international conferences, seminar and workshops. She has been Jury member/Guest for Science mela, exhibitions, *Avishkar* competitions children science congress etc. Widely travelled, Dr. Goswami-Giri has visited many foreign countries to deliver talks and present research papers in international conferences.

Prof. Anita is an **Editor , member of editorial boards/ peer** of several leading professional Journals. She has successfully organized several National and International Conferences, Seminars and edited National and International proceedings and Journals.

Madam also worked as (i) In-charge/Coordinator, Biochemistry department for 9 yrs (ii) Coordinator, Research Committee for 11yrs (iii) IQAC coordinator for 6 yrs and for represented for the Autonomy of the Bandodkar College also worked as Nodal offices for RUSA, ISO, NIRF, CPE, FIST and members of various committees.

Due to her academic and research contribution Dr. Anita is also received "**Best Teacher Award**" from the University of Mumbai, Mumbai **for the year of 2018-19 and due to her social work *Thane Gaurav award* by Thane Municipal Corporation.**

Dr.Goswami-Giri has been recipient of State and National level awards for her outstanding contributions in the field of Science and Humanity education honored by Social and Scientific community which includes *Samaj Bhushan, Paryavaran Puraskar, Lok-Ratna Rashtriy Puraskar*, *Shikshak Bhushan, Krantijyoti Savitribai Phule Aadarsha Samaj Sevika, Yashwantrao Chavan Samata Gaurav puraskar.*

List of Participants

Sr. N	Timestamp	Full Name (Surname F Faculty /Stu Name of college or org Name of University	District	State	Country	Mobile Number
	3/1/2023 17:57:35	pra Research s qq	qq	qq	q	q
1	3/1/2023 18:08:54	Dr. Deshmukh Sandip Faculty	Ramkrishna Paramhar	Dr. Babasaheb Ambed Osmanab Maharashtra	India	9404676590
2	3/2/2023 14:55:12	Dr Swati Dilip Jadhav Faculty	Ramkrishna Paramhar	Dr.Babasaheb Ambed Dharashiv Maharashtra	India	9404677029
3	3/2/2023 19:16:03	Dr. SHAKERA A.INAM Faculty	Modern College, Gane	Savitribai Phule Pune Pune Maharashtra	India	09822707061
4	3/2/2023 19:24:41	Dr.Mrs.Deshmukh Vid Faculty	Ramkrishna Paramhar	Dr.Babasaheb Ambed Osmanab Maharashtra	India	9423269355
5	3/2/2023 19:30:09	Smt.Bainwad Swati Pr Faculty	Ramkrishna paramhan	Dr.Babasaheb Ambed Dharashiv Maharashtra	India	9767418623
6	3/3/2023 20:31:31	Shabade Aditya ravi Faculty	Rp	DR Osmanab Maharashtra	Mahar	9766412122
7	3/6/2023 12:23:26	Dr.Swati Barikaro Shilv Faculty	Ramkrishna Paramhar	Dr.Babasaheb Ambed Dharashiv Maharashtra	India	8329078974
8	3/6/2023 13:11:57	Dr Shantinath Abasa Faculty	Ramkrishna Paramhar	Dr. Babasaheb Ambed Osmanab Maharashtra	India	09850036080
9	3/6/2023 13:49:13	Khopade Vaishnavi N: UG / PG St	Modern College of Arts	Savitribai Phule Pune Pune Maharashtra	India	09322780189
10	3/6/2023 13:49:49	Ms. Bidari Seema Jam Faculty	Sinhgad college of Art'	Savitribai Phule Pune Pune Maharashtra	India	+91992275201
11	3/6/2023 13:54:54	Dr Hemalata Suresh K Faculty	S M Joshi College Had	Savitribai Phule Pune Pune Maharashtra	India	9403967070
12	3/6/2023 14:07:59	Tage Lampung Rinya UG / PG St	Modern college ganes'	Savitribai phule unive Pune Maharashtra	India	8974121272
13	3/6/2023 14:55:38	Mr. Kshirsagar P D Faculty	R.. College Osmanaba	Dr.B.A.M.U Aurangaba Latur Maharashtra	India	8668710812
14	3/6/2023 14:56:33	Tushar Madhukar Mali Faculty	R. C. Patel College of	IKBCNMU Dhule Maharashtra	India	9763794383
15	3/6/2023 15:07:29	Dr Smita Dhiraj Kolhe Smita	Dr Bapuji Salunkhe La	Dr Babasaheb Ambed Osmanab Maharashtra	India	758887694
16	3/6/2023 15:20:33	Ms Kulkarni Sanika Jit UG / PG St	P.E.S.' Modern College	Savitribai Phule Pune Pune Maharashtra	India	9067519625
17	3/6/2023 16:06:01	Dr. Sachin Bhaskar Ku Faculty	Dr. Annasaheb G. D.	BKBC North Maharasht Jalgaon Maharashtra	India	9595430774
18	3/6/2023 16:26:05	Mrs. Pawar Saraswati Research s	DBF Dayanand Colleg	Punyashlok Ahilyadev Solapur Maharashtra	India	9403294496
19	3/6/2023 16:34:47	Mrs Research s	Solapur University	Solapur University Solapur MAHARASHT	India	09970185914
20	3/6/2023 16:38:29	Miss. Bilure Suhasini F Research s	PAHSUS Solapur univ	PAHSUS Solapur univ Solapur Maharashtra	India	9834533267
21	3/6/2023 17:31:48	Ajay Dattatray Late Bsc comput	Ramkrishna paramhan	Dr. Babasaheb Ambed Dharashiv Maharashtra	India	7620265390
22	3/6/2023 18:22:06	Miss. Chilwant Rutuja I UG / PG St	Ramkrishn paramhans	BAMU Sambhaji Nagai Osmanab Maharashtra	India	8010698865
23	3/6/2023 18:42:34	Dr.Shyamkul Mahendi Principal	Mohammad Ali College	RTM Nagpur University Nagpur Maharashtra	India	9766063476
24	3/6/2023 19:01:04	Dr.Mrs.Sushama Sunil Faculty	Yashwantrao Mohite C	Bharati Vidyeeth Dee Pune Maharashtra	India	9822765229
25	3/6/2023 19:20:06	Mr.sanjay tukaram she Research s	Ramkrishna paramhan	Dr.BAMU Aurangabad Dharashiv Maharashtra	India	8208516202
26	3/6/2023 19:40:56	Dr. G. T. Rathod Faculty	Jawahar ASC College	Dr. B.A.M.U .Aurangab Osmanab Maharashtra	India	9860512138
27	3/6/2023 21:26:08	Dr. Chhaya Ramesh D Faculty	Tuljabhavani Mahavidy	Dr.BAMU. Chhatrapati Osmanab Maharashtra	India	9420157777
28	3/6/2023 21:30:11	Dr. Prerna Johari Faculty	Modern College of Arts	Savitribai Phule Pune Pune Maharashtra	India	8329943181
29	3/6/2023 21:34:52	DR ANURADHA VIKR Faculty	Mahalaxmi Homoeopa	MUHS Nasik Satara MAHARASHT	INDIA	9785610033
30	3/6/2023 22:03:39	Sandeep Dasrao Dha Faculty	Shri.V.S.Naik College	KBCNMU,Jalgaon Jalgaon Maharashtra	India	9158950385
31	3/6/2023 22:03:52	Dr.Shivangee Sanjay Faculty	Tuljabhavani college,	T BAMOU Osmanab Maharashtra	India	8788381017
32	3/6/2023 22:09:44	Dr.Khamkar Dashrath Faculty	NKSP'S-Arts,Science	Dr.Babasaheb Ambed Jalna Maharashtra	India	9421594771
33	3/6/2023 22:59:49	Bolbhat Sadashiv Nar Faculty	Annasaheb Awate Coll	Savitribai Phule Pune Pune Maharashtra	India	09960275860

34	3/7/2023 7:56:16	Mr. Gabhale Prathame Bsc student	A. A. C manchar	SPPU	Pune	Maharashtra	India	7083351728
35	3/7/2023 8:11:42	Bagal Nikita Mahesh	UG / PG St	Annasaheb awate colle	Savitribai Phule Pune l Pune	Maharashtra	India	8484814107
36	3/7/2023 10:56:54	Dr Jagdale Anuradha	Faculty	Shankarrao Patil Maha	Dr Babasaheb Ambedk	Osmanab	Maharashtra	India 7057242582
37	3/7/2023 11:01:26	Mr. Atkare Shreepad	SI Research s	Shrikrishna Mahavidya	Dr. B.A.M. University,	A Osmanab	Maharashtra	India 9881544082
38	3/7/2023 11:07:11	Dr. Rajshree Lakshma	Faculty	Shankarrao Patil Maha	Dr. Babasaheb Ambed	Dharashiv	Maharashtra	India 9225599106
39	3/7/2023 11:35:25	Hinge Ashwini Navnatl	UG / PG St	Annasaheb Awate Coll	Savitribai Phule Pune l Pune	Maharashtra	India	7397853379
40	3/7/2023 11:41:09	Kurhade Sakshi Dattat	UG / PG St	Annasaheb awate colle	Savitribai phule Pune l Pune	Maharashtra	India	+9197660296l
41	3/7/2023 11:52:43	Dr. Patil Ashvini Babur	Faculty	Vivekanand College,	K Shivaji University,	Kolh Kolhapur	Maharashtra	India 9422480323
42	3/7/2023 12:15:35	Mr. Nagare Balaji Kant	Faculty	Ramkrishna Paramhar	Dr. BAMU, Aurangaba	Osmanab	Maharashtra	India 9096418721
43	3/7/2023 12:49:20	Dr. Phulsagar Savata	Faculty	Ramkrishna Paramhar	Dr Babasaheb Ambedk	Osmanab	Maharashtra	India 9423340774
44	3/7/2023 12:50:08	Mrs. Aarti Rajesh Swai	Student	Ramkrishna Paramhar	Dr. Babasaheb Ambedk	Dharashiv	Maharashtra	India 8459616762
45	3/7/2023 12:50:28	Tamboli Mosin Babulal	UG / PG St	R.P.COLLEGE	Osman	BAMU	Osmanab	Maharashtra India 9359863278
46	3/7/2023 13:22:34	Lomate Aditya Dnyane	UG / PG St	RP college	Dharashiv	BHAMU	Dharashiv	Maharashtra Indian 9359842646
47	3/7/2023 13:23:58	Mrs. Darekar Priti Hanu	UG / PG St	Ramkrishna Paramhar	Dr. Babasaheb Ambedk	Dharashiv	Maharashtra	India 8669168875
48	3/7/2023 14:13:57	Dr. Gopal Dixit	Faculty	UPADHI PG COLLEGE	MJP Rohilkhand Unive	Pilibhit	UP	India 09412196698
49	3/7/2023 14:31:06	Dr. Hangargekar Arvin	Faculty	R. P. College, Osmana	Dr. B. A. M. U. Aurang	Osmanab	Maharashtra	India 8600333307
50	3/7/2023 15:00:21	Shaikh Hajra Ajaz	UG / PG St	Ramkrishna paramhan	BAMU UNIVERSITY	Osmanab	Maharashtra	India 8308975879
51	3/7/2023 15:53:20	Bondar Pravin Anesh	UG / PG St	Ramkrishna Paramha	BAMU	Osmanab	Maharashtra	India 9370811061
52	3/7/2023 15:55:36	Jadhav Supriya Ashok	UG / PG St	Ramkrishna Paramhar	Dr. Babasaheb Ambedk	Osmanab	Maharashtra	India 9405970741
53	3/7/2023 15:55:48	Tambe pruthviraj laxm	Commerce	RP college	dharashiv	Dr babasaheb ambedk	Dharashiv	Maharashtra India 7218195943
54	3/7/2023 16:03:21	Miss Sayyad Zeba Osr	UG / PG St	Ramkrishna Paramhar	Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 7517515210
55	3/7/2023 16:04:24	Mr. Shinde Vishwajeet	UG / PG St	Ramkrishna paramhan	Bamu University	Auran	Osmanab	Maharashtra India 7796408584
56	3/7/2023 16:06:40	Mr. Pandagale rushike	UG / PG St	Ramkrishna paramhan	Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 08237831454
57	3/7/2023 16:09:23	Mrs. Shaikh Shirin Gan	UG / PG St	Ramkrishna Paramha	Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 9021145964
58	3/7/2023 16:13:21	Mrs. Yede Kanchan vis	UG / PG St	R. p college,	Osmanab	Aurangabad	Osmanab	Maharashtra India 9834608294
59	3/7/2023 16:15:09	Ms Patel Farha Iqbal.	UG / PG St	R. P College	Osmanab	BAMU	Osmanab	Maharashtra India 7972563245
60	3/7/2023 16:21:42	Mr. SHIKARE KAILASI	Faculty	Dr B S LAW College	O Dr BAMU Aurangabad	Osmanab	Maharashtra	India 9960459811
61	3/7/2023 16:41:36	Bhagat Kajal Rajendra	UG / PG St	R. P. College of Osma	Dr. Babasaheb Ambedk	Osmanab	Maharashtra	India 9322721930
62	3/7/2023 16:47:06	Mrs. Thakar Shalini Rai	UG / PG St	Ramkrishna paramhan	BAMUAA	Osmanab	Maharashtra	India 8378084417
63	3/7/2023 16:47:45	Shabade smita ravi	B.com 1 st	R.P college	Aaurogabad	Osmanab	Osmanabad	India 7666864121
64	3/7/2023 16:47:56	Mrs. Todkari Dhanashri	UG / PG St	Ramkrishna paramhan	Shri swami vivekanand	Osmanab	Maharashtra	India 9356579186
65	3/7/2023 16:55:14	Savane Dhanashri	UG / PG St	Modern college arts sc	Savitribai Phule Pune l Pune	Maharashtra	India	9975278861
66	3/7/2023 16:57:52	Dr. Bhosale Ankush B:	Faculty	Ramkrishna Paramhar	Dr. BAMU	Dharashiv	Maharashtra	India 93707 81222
67	3/7/2023 17:09:27	Dr. Bal Rishi	Faculty	Shaheed Udham Singl	Kurukshetra University	Kurukshet	Haryana	India 08168819030
68	3/7/2023 17:13:06	Shreya chandrakant kl	UG / PG St	Ramkrishna paramhan	Babasaheb Ambedkar	Osmanab	Maharashtra	India 9373865135

69	3/7/2023 17:16:39	Mane Roshani Nanas	UG / PG St	Ramakrishna paramha Babasaheb Ambedkar	Osmanab	Maharashtra	India	9579429391
70	3/7/2023 17:17:49	Chunarkar Bharat Utk	UG / PG St	Modern college ganes	Savitribai phule pune	Pune	Maharashtra India	7843082936
71	3/7/2023 17:18:02	Ms. Sonkusare Shruti	UG / PG St	Modern College of Arts	Savitribai Phule Pune	Pune	Maharashtra India	8766906007
72	3/7/2023 17:20:10	Lomate Sarita Baliram	UG / PG St	R. P. College, osmana	Bhamu university	Osmanab	Maharashtra India	7620376668
73	3/7/2023 17:24:12	Miss Jundre Mehjabee	UG / PG St	Morden College Ganes	Savitribai phule Univer	Pune Pune	India	9112016981
74	3/7/2023 17:27:18	Anita Namdev Nikam	UG / PG St	Ramkrishna paramhan	Aurangabad	Osmanab	Osmanabad India	8830662778
75	3/7/2023 17:30:30	Mrs.Gadhave gauri um	UG / PG St	Rp. College osmanaba	Aurangabad	Osmanab	Maharashtra India	9356960573
76	3/7/2023 17:31:21	Pandit Supriya Vishnu	UG / PG St	Ramkrishn parmhans	Bamu	Osmanab	Maharashtra India	09067810658
77	3/7/2023 17:33:24	Mrs. Humbe Siddhi Bit	Bsc 1st yea	R. P. College Osmanal	Dr. Babasaheb Ambed	Osmanab	Maharashtra India	9699649590
78	3/7/2023 17:33:33	Miss Raut Vaibhavi Vil	Graduation	Ramkrishna paramhan	Aurangabad	Osmanab	Maharashtra Indian	7057913303
79	3/7/2023 17:51:50	Darade Rutuja Mahad	UG / PG St	Modern College Ganes	Savitribai Phule Pune	Pune	Maharashtra India	7745823323
80	3/7/2023 17:53:54	Ms. Manisha Samson I	Faculty	Modern College of Arts	Savitribai Phule Pune	Pune	Maharashtra India	9823797649
81	3/7/2023 17:59:39	Shreya Prakash Paran	UG / PG St	Modern college Ganes	Modern college Ganes	Pune	Maharashtra India	9561281139
82	3/7/2023 18:00:10	Miss. Deepika Eknath	Research s	Modern college of arts	Autonomous	Pune	Maharashtra India	7058005068
83	3/7/2023 18:09:05	Dr.Sunita Madhukar J	Faculty	S.P.College, Pune	S.P.P.U.Pune	Pune	Maharashtra India	9766495994
84	3/7/2023 18:14:56	Ms. Belhekar Aboli Sar	Research s	Modern College of Arts	Savitribai Phule Pune	Pune	Maharashtra India	8999275732
85	3/7/2023 18:18:22	Patil vaishali rajendra	UG / PG St	Modern college ganes	Savitribaiphule pune	ur Pune	Maharashtra India	9970994025
86	3/7/2023 18:43:29	Mr.PRATHAMESH SU	UG / PG St	Modern college ganes	Savitribai phule pune	L Pune	Maharashtra India	9922023159
87	3/7/2023 19:01:12	Avdhut priyanka sadas	UG / PG St	Rp college osmanabac	Bamu Aurangabad Uni	Osmanab	Maharashtra India	7666154776
88	3/7/2023 19:06:03	Priya Dhanaji Muluk	UG / PG St	Ramakrishna paramhan	Bamu	Osmanab	Maharashtra India	9307344810
89	3/7/2023 19:06:41	Mr. Shinde Satish Mar	Faculty	BN Bhandodkar college	Mumbai	Thane	Maharashtra India	8850207327
90	3/7/2023 19:28:44	BORKE TUSHAR BHA	UG / PG St	Ramakrishna paramhan	Dr Babasaheb Ambed	Dharshiv	MAHARASHI India	7447890923
91	3/7/2023 19:30:09	Mrs Fiza Ajaj Kazi	UG / PG St	Ramakrishna paramhan	Dr.Babasaheb Ambed	Osmanab	Maharashtra India	9604188696
92	3/7/2023 19:34:57	Ms. Ashwini Ramnath	Faculty	B. N. Bandhokar colleg	Mumbai	Thane	MAHARASHI India	8082377155
93	3/7/2023 19:38:18	Nalawade Pratik Ragh	UG / PG St	Rp college , Osmanab	Aurangabad	Osmanab	Maharashtra Osman	8999613091
94	3/7/2023 19:52:08	Mr. Waghmare Prath	Faculty	Ramkrishna paramhan	Aurangabad	Osmanab	Maharashtra India	8767792488
95	3/7/2023 19:55:03	Mr. Aditya Angad Dhav	UG / PG St	Ramakrishna paramhan	Dr.Babasaheb Ambed	Osmanab	Maharashtra India	7038580879
96	3/7/2023 20:03:58	Rohini Narayan solunk	UG / PG St	Modern college ganes	Savitribai phule Univer	Pune	Maharashtra INDIA	9028058086
97	3/7/2023 20:13:49	Mr. Waghmare Radhai	UG / PG St	Modern College of arts	Savitribai Phule Pune	Pune	Maharashtra India	7741990790
98	3/7/2023 20:28:06	Dr. Shaha Chaitali Mar	Faculty	P.E.S Modern College	Savitribai Phule Pune	Pune	Maharashtra India	9922755595
99	3/7/2023 20:57:56	Dr. Bajgire Ram Sopar	Faculty	Shri Madhavrao Patil Iv	Dr. Babasaheb Ambed	Osmanab	Maharashtra India	9890582753
100	3/7/2023 21:09:52	Dr. Sakhare Dattatray	Faculty	Ramkrishna Paramhar	Dr. Babasaheb Ambed	Osmanab	Maharashtra India	8605093120
101	3/7/2023 21:16:53	Dr Balbhim Laxman Ci	Faculty	Department of Environ	Dr.Babasaheb Ambed	Aurangab	Maharashtra India	98814 24586
102	3/7/2023 21:34:22	Dr.Vaibhav P Agale	Research s	R.P.College Dharashiv	Dr.B.A.M.U SambhajiN	Dharashiv	Maharashtra India	9767999883
103	3/7/2023 21:46:19	Dr.Radhakrishnan Mac	Faculty	Dr Babasaheb Ambed	Dr.Babasaheb Ambed	Osmanab	Maharashtra India	9405739246

104	3/7/2023 21:47:21	Dr.Thorat Bibhishan SI Faculty	Baburaoni Adaskar Ma Dr.Babasaheb Ambedi Beed	Maharashtra	India	9421347828
105	3/7/2023 21:48:50	Dr.Garad Vilas Kisanr Faculty	K.M.J.Mahavidyalaya ,Dr.B.A.M.U.Chatrapati	Dharashiv	Maharashtra	India 8208496686
106	3/7/2023 21:49:17	Kanshetti Vaishnavi R Faculty	UG / PG St Modern college, Ganes Pune University	Solapur	Maharashtra	India 9503414067
107	3/7/2023 21:57:03	Gaikwad Ramesh She Faculty	Shankarrao Patil Maha Dr.Babasaheb Ambedi	Sambhajir	Maharashtra	India 9405447613
108	3/7/2023 21:59:03	Dr. Mhaske Ratnakar I Faculty	Shrimati Sushiladevi S. Dr. Babasaheb Ambed	Chatrapat	Maharashtra	India 9881822453
109	3/7/2023 22:00:25	akshay9897hp@gmail Research s	Deogiri College, Chhat Dr.Babasaheb Ambedi	Chhatrapr	Mahrsashtra	India 9809739797
110	3/7/2023 22:00:49	Kanhere pallavi rajend UG / PG St	Rp college somanabac BAMU	Osmanab	Maharashtra	Indian 9175549962
111	3/7/2023 22:00:59	Mr. Bhosale Mangesh Faculty	Ramkrishna Paramhar Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 9657698197
112	3/7/2023 22:01:28	Mrs Ekta Chauhan Faculty	AKP PG COLLEGE KI- CCS University Meerut	Bulandsh	Uttar Pradesh	India 9690042940
113	3/7/2023 22:02:08	Miss. Chakurkar Amita UG / PG St	R P college, osmanab Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 9404882165
114	3/7/2023 22:02:41	Dhanke Arti Appasahe UG / PG St	Ramkrushna paramhar Dr Babasaheb Ambedi	Osmanab	Maharashtra	India 7709485383
115	3/7/2023 22:02:54	Mrs Gore Rohini Ram UG / PG St	Ramkrishna paramhan BAMU University	Osmanan	Maharashtra	India 9922035232
116	3/7/2023 22:03:51	DR. DHONDIRAM TUI Faculty	Shivaji Art's, Comm. & Dr. Babasaheb Ambed	Aurangab	Maharashtra	India 9423154044
117	3/7/2023 22:09:58	Dr. Ashok Bapurao De Faculty	SSPMS, Bhagwan Ma Dr. Babasaheb Ambed	Beed	Maharashtra	India 9421339515
118	3/7/2023 22:11:30	Dr. Pomima S. Wahan Faculty	Pragati mahila kala ma Rastrsant tukdoji maha	Nagpur	Maharashtra	India 08788482071
119	3/7/2023 22:14:46	Dr.Narsing Bhiwaji Kac Faculty	S.M.P.College Murum Dr.B.A.M.Uni. Auranga	Osmanab	Maharashtra	India 8805492470
120	3/7/2023 22:24:59	Kumbhakarn Hrutuja K UG / PG St	Modern college ganes Savitribai Phule Pune I	Pune	Maharashtra	India 9730041431
121	3/7/2023 22:27:09	Ms. Sindhu Ashok Bho Research s	Deogiri College, Chhat Dr. Babasaheb Ambed	Chhatrapr	Maharashtra	India 9075390940
122	3/7/2023 22:43:11	Dr.Sudhakar Raosahel Faculty	Narayanrao Waghmar Swami Ramanand Tee	Hingoli.	Maharashtra	India 7387337267
123	3/7/2023 22:58:07	Mr.Ugile Madhav Uttar Faculty	Ramkrishna paramhan Dr.Babasaheb Ambedi	Osmanab	Maharashtra	India 9423721390
124	3/8/2023 0:16:46	Mrs. Shinde Madhuri V Research s	Dr. BAMU Sub-campu Dr. Babasaheb Ambed	Dharashiv	Maharashtra	India 9527986711
125	3/8/2023 0:41:41	Miss. Kazi Zoha Tohid UG / PG St	Ramkrishna paramhan BAMU	Osmanab	Osmanabad	India 8793199046
126	3/8/2023 4:40:41	Dr jyoti basvant Hatter: Research s	Jasc college andur De Bamu aurangabad	Osmanab	Maharashtra	India 7057899018
127	3/8/2023 6:08:26	Dr. SHABANA Bi ABDI Faculty	H.J.Thim College Of A KBC North Mahrashtra	Jaigaon	Mahrashtra	India 8999809442
128	3/8/2023 6:53:50	Kadam Dipti Balwant UG / PG St	Ramkrishna paramhan BAMU	Dhrashiv	Maharashtra	India 9356816590
129	3/8/2023 7:41:52	Mrs.Shingare Priyanka UG / PG St	R P College,Osmanab:BAMU university, Aura	Osmanab	Maharashtra	India 9146146328
130	3/8/2023 7:59:37	Dr. Andhare Deepali D Faculty	R. P. College, Dharash Dr. B. A. M. U. Sambh	Dharashiv	Maharashtra	India 8975142633
131	3/8/2023 8:06:43	Mr. DIGGIKAR YOGES Faculty	Ramkrishna Paramhar Dr.B.A.M.University,Sa	Dharashiv	Maharashtra	India 8485053730
132	3/8/2023 8:19:41	Dr. Suresh Chandrabh Faculty	Yogeshwari Mahavidya Dr. B. A. M. U. Aurang	Beed	Maharashtra	India 8208313166
133	3/8/2023 8:21:32	Mrs. Munde sakshi pra Research s	Ramkrishna paramhan Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 7875585825
134	3/8/2023 8:26:12	Jagtap durgesh balirar UG / PG St	Ramkrishna paramhan Bamu	Dharashiv	Maharashtra	Indian 8530838312
135	3/8/2023 8:28:50	Pranjali Dattatrya Chat Research s	Dr. Babasaheb Ambed Dr. Babasaheb Ambed	Dharashiv	Maharashtra	India 9373256373
136	3/8/2023 8:52:58	Dr. Wananje Kunal Ha Faculty	Ramkrishna Paramhar Dr. Babasaheb Ambed	Osmanab	Maharashtra	India 09890053572
137	3/8/2023 8:56:37	DR.GOLWAL MADAN Faculty	RAMKRISHNA PARAM DR.BABASAHEB AMB	AURANG.	MAHARASHI	INDIA 9423392801
138	3/8/2023 9:03:24	Mrs. Pawar Smita Mad Faculty	Ramkrishna paramhan Dr Babasaheb Ambedi	Osmanab	Maharashtra	India 9423074024

139	3/8/2023 9:07:33	Dr.Kute Vrushali Balbh Faculty	MSP Mandals Balbhim Dr.Babasaheb Ambedk Beed	Maharashtra	India	8390202575
140	3/8/2023 9:08:59	Dr. Gaikwad Shivaji S Faculty	Ramkrishna paramhan Dr. Babasaheb Ambed Osmanab	Maharashtra	India	9921247052
141	3/8/2023 9:12:50	Mrs.Khilari Tanuja Bha UG / PG St	Modern college, Ganes Savitribai Phule Pune I Pune	MAHARASHT	India	7249561627
142	3/8/2023 9:21:42	Mrs. Khochare Nikita C UG / PG St	Ramkrishna Paramhar Dr.Babasaheb Ambedk Dharashiv	Maharashtra	India	9373989009
143	3/8/2023 9:25:22	Swami Dhanashree M: UG / PG St	Modern college of arts Savitribai Phule Pune I Pune	MAHARASHT	India	7769981879
144	3/8/2023 9:26:50	Miss Richa Saraswat UG / PG St	Modern College Of Art:Pune university Pune	Maharashtra	India	8390410795
145	3/8/2023 9:35:53	Mrs. DESHMUKH PR.UG / PG St	R. P. College Dr. Babasaheb ambed Osmanab	Maharashtra	India	8080029402
146	3/8/2023 9:48:02	Dr Mrs Geetali Shekha Faculty	Vidya Prasarak Manda Maharashtra State Boe Thane	Maharashtra	India	9869042867
147	3/8/2023 9:54:19	Dr Mrs Geetali Shekha Faculty	Vidya Prasarak Manda Maharashtra State Boe Thane	Maharashtra	India	9869042867
148	3/8/2023 9:55:06	Miss. Nikam Aastha St UG / PG St	Modern College Ganes Savitribai Phule Univer Pune	Maharashtra	India	9552533438
149	3/8/2023 9:59:46	Mullashaikh Saba Sult: Faculty	Ramkrishana Paramha Dr. Babasaheb Ambed Osmanab	Maharashtra	India	9503333274
150	3/8/2023 9:59:57	Dr sontakke madhuri p Faculty	R.P. college osmanaba B.A.M .U osmanabad Oamanab	Maharashtra	India	8390904046
151	3/8/2023 10:04:11	Jagtap sandhya Sonaji Faculty	Ramkrishna paramhan Dr.Babasaheb Ambedk Osmanab	Maharashtra	India	8668484208
152	3/8/2023 10:06:20	Harshada Ghenand UG / PG St	Modern college ganesf Pune University Pune	Maharashtra	India	8308553163
153	3/8/2023 10:23:30	Mrs Yadav pratiksha ai UG / PG St	Modern college ganesf Savitri Bhai phule Pune Pune	Maharashtra	India	7796163028
154	3/8/2023 10:26:52	Rokade Vijay Rajendr UG / PG St	RP College Osmanaba Bamu Osmanab	Maharashtra	India	7083506626
155	3/8/2023 10:31:18	Shinde Shital Mahadev UG / PG St	Ramkrishna paramhan BAMU Dharashiv	Maharashtra	India	9322868516
156	3/8/2023 10:32:35	Dhabekar Pradnya Anl UG / PG St	Ramkrishna paramhan Babasaheb Ambedkar Osmanab	Osmanabad	India	9699332858
157	3/8/2023 10:37:12	Miss. Wagh Shalaka Y Faculty	Ramkrishna Paramhar Marathwada University Osmanab	Maharashtra	India	9529833215
158	3/8/2023 10:39:26	Shital sarjerao more Faculty	R. P. College Bamu university Usmanab	Maharashtra	Indian	7972846324
159	3/8/2023 10:41:26	Ujjwal Kalyan Gadhave BSC Comp	Ramkrishna Paramhar Dr Babasaheb Ambedk Osmanab	Maharashtra	India	8975080712
160	3/8/2023 10:42:00	Dr.Tikshya M.Shyamk: Faculty	PGTD Of Education,RTM,Nagpur University Nagpur	Maharashtra	India	7776072226
161	3/8/2023 10:50:32	Sutar Poonam Pandur: Faculty	Shankrrao Patil Mahav Dr. Babasaheb Ambed Dharashiv	Maharashtra	India	9067123633
162	3/8/2023 10:52:34	Dole Shilpa Madhukar Faculty	Rp college osmanabac Dr.Babasaheb Ambedk Osmanab	Maharashtra	India	9309787857
163	3/8/2023 10:54:30	miss baby noor UG / PG St	modern college of arts savitribai phule pune U Pune	maharashtra	india	8788699078
164	3/8/2023 11:03:40	Dr.Narsing Abasaheb I Faculty	Jalna College of social Dr.Bamu A'bad Jalna	Maharashtra	India	9403155998
165	3/8/2023 11:03:50	Madke Ganesh Shank: UG / PG St	Ramkishan paramhans BAMU Osmanab	Maharashtra	India	9307620739
166	3/8/2023 11:03:56	Jadhav mahadevi char Faculty	R P college Bamu Dharashiv	Maharashtra	India	9322892514
167	3/8/2023 11:18:27	Yalshetti shravani char UG / PG St	R. P college BAMU university Dharashiv	Maharashtra	India	73850 81224
168	3/8/2023 11:25:23	Mr. Karhade Balaji Har Faculty	Ramkrishna Paramhar Dr. Babasaheb Ambed Osmanab	Maharashtra	India	9545425434
169	3/8/2023 11:34:12	Mrs. Babar Vanita Kali Teacher	Ramkrishna Paramhar BAMU Osmanab	Maharashtra	India	9420770762
170	3/8/2023 11:38:28	Nagtilak Rahul Rajend UG / PG St	Ramkrishna paramhan Dr. Babasaheb Ambed Dharashiv	Maharashtra	India	8208475412
171	3/8/2023 11:40:11	Mane Suraj Netaji UG / PG St	Ramkrishna paramhan Babasaheb Ambedkar Dharashiv	Maharashtra	India	7666972961
172	3/8/2023 11:43:57	Mrs.Tanmor Pritee Bal UG / PG St	R.P.College, Osmanab Dr.BAMU Osmanab	Maharashtra	India	7620946020
173	3/8/2023 11:48:38	Deshmukh Gayatri Rai UG / PG St	Ramkrishna Paramhar BAMU Osmanab	Maharashtra	India	9403556999

174	3/8/2023 11:58:51	Mr Kulkarni Mahesh R: Faculty	Ramkrishna paramhan Dr Babasaheb Ambedi Solapur	Maharashtra	India	09022917028
175	3/8/2023 12:25:05	Ghuge Sagar Sudhir Research s	Shrikrishna Mahavidya Dr.Babasaheb Ambedi	Osmanab	Maharashtra	India 7276778794
176	3/8/2023 12:30:34	Mahamuni Dipali sudh: B.sc 1 year	Rp college osmanabac Kolhapur	Osmanab	Maharashtra	India 9356520106
177	3/8/2023 12:38:40	Mrs.Gavit Vrushali Ash Faculty	Ramkrishn paramhan: Aurangabad	OSMANA	Maharashtra	India 9421672225
178	3/8/2023 12:54:13	Mr.Shaikh Sameer Ab Faculty	Ramkrishna Paramhar Dr.B.A.Mathwada	Osmanab	Maharashtra	India +9194223777:
179	3/8/2023 13:17:51	GANDHALE Nikhil Bh: UG / PG St	R.P. COLLEGE, OSM/B.A.M.U	OSMANA	Maharashtra	India 7620648004
180	3/8/2023 13:22:45	Mr.Khochare Sachin J: Faculty	Ramakrishna Paramha Dr.Babasaheb Ambedi	Dharashiv	Maharashtra	India 9767021708
181	3/8/2023 13:36:35	Dr. Sutar Radhakrishn: Faculty	R. P. Collage Dharshiv Dr. BAMU Aurangabad	Dharashiv	Maharashtra	India 9975310769
182	3/8/2023 13:44:59	Muluk Priya Dhanaji UG / PG St	Ramkrishna paramhan Aurangabad	Osmanab	Maharashtra	India 9307344810
183	3/8/2023 14:04:36	Amar Shankar nimbalk Faculty	R.p.college osmanaba: Dr bamu	Osmanab	Maharashtra	India 9975778300
184	3/8/2023 16:09:18	Vibhute Shivam Bhara UG / PG St	R .P college Dharashiv Bamu University	Dharashiv	Maharashtra	India 8010690165
185	3/8/2023 16:09:19	Mr. Peerzade Danish F UG / PG St	R,P College Osmanab: BAMU	Osmanab	Maharashtra	India 7066205786

Appreciation Letter

Established Sr. College Govt. Sanction No. Jr. College Govt. Sanction No.	June 1959 HSC/1074/1975-76/c Date: 18/3/1975 No. JMF-2059 Dt. 10/10/1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षा डॉ. बापूजी साळुंखे
 	Sankalp Foundar President Executive President Secretary Principal	Shri Swami Vivekanand Shikshan Sanstha Kolhapur's RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA)
G.D. Alias Bapuji Salunkhe Hon. Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Prin. Abhaykumar Salunkhe (M.A.) Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org	

Ref.No. RPMO/752/2022-2023

Date 11 MAR 2023

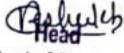
To,

Dr. F. Sumaiya Idroos
Senior Lecturer
Department of Zoology,
University of Sri Jayewardenepura, Gangodawila,
Nugegoda, Sri Lanka.

Subject: Letter of Appreciation

Respected Madam,

Our sincere thanks for accepting and honouring our invitation as a **Resource Person** for One Day Online International Seminar on "Innovation and Technology for Gender Equality" on occasion of International Women's Day on 8th March, 2023. It was a real honour and privilege to have a vibrant person like you as a resource person for this International Seminar. Your speech on "Women in Science & Innovation" was informative. Your presence and interaction have influenced and motivated our students and participants. Hope you will extend same cooperation in the future.


Head
Dept of Physics
R.P. College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

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Established Sr College Govt. Sanction No. Jr College Govt. Sanction No.	June 1959 HSC/1674/1875-76/c Date : 18/3/1975 No. JMF-2058 Dt. 16/10/1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ. बापूजी साळुंखे
 	Shri Swami Vivekanand Shikshan Sanstha Kolhapur's RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA)	
Sankalpak Founder President Executive President Secretary Principal	G.D. Alis Bapuji Salunkhe Hon. Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Prin. Abhaykumar Salunkhe (M.A.) Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org

Ref.No. RPMO/752/2022-2023

Date: 1 MAR 2023


To,
Dr. Shaila Umesh Durgadsemi
Associate Professor,
Department of Physics,
Basaveshwar Engineering College Bagalkote,
Karnataka.

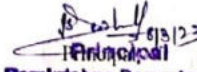
Subject: Letter of Appreciation

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Head
Dept of Physics
R.P. College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Established June 1959
Sr.College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975
Jr.College Govt. Sanction No. No.-UMF-2059
Dt.10/10/1959

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Sankalpak Founder : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

Ref.No. RPMOI 751 / 2022 -2023

Date : 11 MAR 2023

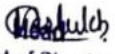
To,


Dr. Anita Goswami-Giri;
Professor and Head,
Department of Chemistry,
B.N. Bandodkar College of Science, Thane,
Maharashtra.

Subject: Letter of Appreciation

Respected Madam,

Our sincere thanks for accepting and honouring our invitation as a **Resource Person for One Day Online International Seminar on "Innovation and Technology for Gender Equality"** on occasion of **International Women's Day** on 8th March, 2023. It was a real honour and privilege to have a vibrant person like you as a resource person for this International Seminar. Your speech on "**Indian Women in Innovation**" was informative. Your presence and interaction have influenced and motivated our students and participants. Hope you will extend same cooperation in the future.


Dept of Physics
R.P. College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Report of the Activity

A REPORT OF INTERNATIONAL SEMINAR ON 'INNOVATION AND TECHNOLOGY FOR GENDER EQUALITY' ON THE OCCASION OF INTERNATIONAL WOMEN'S DAY - 08/03/2023

Women Empowerment Cell and IQAC, Ramkrishna Paramhansa Mahavidyalaya, Dharashiv Organized One Day International Seminar on 'Innovation and Technology for Gender Equality' on the Occasion of International Women's Day under DBT Star College Scheme in Collaboration with Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune Maharashtra India on dated 8th March 2023.

One day International Seminar inaugurated and presidential speech given by Respected Principal Dr. Jaysingrao Deshmukh Ramkrishna Paramhansa Mahavidyalaya, Dharashiv, Seminar Introduced by Dr. Vidya Deshmukh, Convener of this Seminar.

For International Seminar keynote addressed by **Dr. F. Sumaiya Idroos**, Senior Lecturer, Department of Zoology University of Shri. Jaywardhanepura, Gangodawila, Nugegoda, Shrilanka on Topic '**Women in Science and Innovation**'. She firstly introduces about the women's do works for all family members so they are multitaskers, helpful for development of innovation and technology. For this reason they should get opportunities in Service, Business and in Research field.

In Second session we had invited speaker **Dr. Shaila Umesh Duradsimi** Associate Professor, Department of Physics Basaweshwar Engineering College, Bagalkot, Karnataka, India expressed views on topic '**Women Empowerment in Digital Technology**', very informative session and explained by giving examples of Empowered women's in this session.

Third session Invited Talk on Topic '**Indian Women in Innovation**' by **Dr. Anita Goswami-Giri**, Professor & Head Department of Chemistry, B. N. Bandodkar College of Science, (Autonomous) Thane, Maharashtra, India. She expressed that woman's participations in development of Science and Technology.

Total 186 participants from various sectors were participated for this One Day International Seminar.

Seminar Anchored by Dr. Swati Jadhav & Vote of Thank expressed by Dr. Sandip Deshmukh, Coordinator, DBT Star College Scheme. Kind Cooperation taken by Prof. Smt Swati Bainwad & Prof. Pramod Umate for making this seminar grand successful.

Glimpses of International Seminar

Indian women in innovation

Dr. Anita S. Goswami-Giri
Professor and Head
Department of Chemistry
S N Bendekar College of science (Autonomous) Thane-2
goswamiris@gmail.com
President, Global Society for Basic and Applied Sciences
Mumbai
gbsbasid@zoho.org.in

Prof. Anita Goswami-Giri

Manisha ... Dr. Vidya ... Vikas Mat...

Nagarroje Shiram Jagannath Prof. Dr. Jivan V Pawar

Principal, R. P. College, Osma... Dr. Swati Dilip Jadhav

Sumaiya Idroos Sanjay Shendge

Manisha ... Dr. Vidya ... Vikas Mathe

**WHEN THEY SUDDENLY BECOME WOMEN.....
THEY ARE EXPECTED TO**

LEAD THE HOUSEHOLD
AND PROVIDE FOR THE
REST OF THE FAMILY

BE A GOOD WIFE EXPECTED TO STAY AT HOME TAKING CARE OF CHILDREN

Sumaiya Idroos

Dr. Vidya ... Vikas Mat... Sumaiya Idr...

Meeting 01:00:16 60 attendees

Women empowerment through digital technology

By : Dr. Shaila Durgadsimi

Dr Shaila Durgadsimi

Dr. Kesha... Dr S S Ph... Manisha ...

Vikas Mathe Dr. Vidya Deshmukh

Manisha Mategaonkar Dr S S Phulsagar

Principal, R. P. College, Osm... Dr. Keshav Kshirsagar

Dr. Swati Dilip Jadhav Sumaiya Idroos

Dr. Shakera Inamdar (Guest) Dr Vaishali Boba

Feedback

Timestamp	Email Address	Full Name	Designat	Mobile Numbr	Name of college	1) How do y	2) How would suggesti	
3/8/2023 11:10:29	pramodumate23@gr	Pramod Umate	Teacher	99	Rp	Excellent	Excellent	No
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3/8/2023 13:10:38	sameershaikhrrc@gn	Sameer Abdul Kayy	Teacher	09422377730	Ramkrishna Paramhan	Excellent	Excellent	No
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3/8/2023 13:10:56	swatijadhav27@gmai	Dr.Swati Dilip Jadh	Teacher	9404677029	Ramkrishna Paramhan	Excellent	Excellent	No
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3/8/2023 13:11:14	swatihargewad@gma	Smt.Bainwad Swati	Teacher	9767318623	Ramkrishna Paramhan	Satisfactory	Satisfactory	No
3/8/2023 13:11:15	shilpa16dole@gmail.	Shilpa dole	Teacher	09309787857	Rp vollege	Very Good	Very Good	No
3/8/2023 13:11:36	sachinkmbr59@gma	Dr. Sachin Bhaskar	Teacher	9595430774	Dr. Annasaheb G. D. B	Excellent	Excellent	No
3/8/2023 13:11:58	pawarsmita522@gma	Mrs. Smita Madhuk	Teacher	9423074024	Ramkrishna paramhan	Excellent	Excellent	No
3/8/2023 13:12:11	zooymc@gmail.com	Dr.Mrs.Sushama Su	Teacher	9822765229	Yashwantrao Mohite C	Very Good	Excellent	nice and
3/8/2023 13:12:13	dhananaditya26@gm	Aditya Angad Dhaw	Student	7038580879	Ramkrishna paramhan	Satisfactory	Very Good	Avarage
3/8/2023 13:12:17	seema.carol@gmail.c	Seema James Bidar	Teacher	+9199227520	Sinhgad college of Art'	Excellent	Excellent	for
3/8/2023 13:12:57	vishwajeets9000@gm	Shinde Vishwajeet C	Student	7796408584	Ramakrishna paramha	Excellent	Excellent	Excellent
3/8/2023 13:13:39	swapnildhawan12@g	Dhavan Swapnil Anr	Student	9699454653	Ramkrishna Paramhan	Excellent	Very Good	was no
3/8/2023 13:13:52	durgeshjagtap113@g	Durgesh baliram jag	Student	8530838312	Ramkrishna paramhan	Very Good	Very Good	Good
3/8/2023 13:14:09	drhskarkar7113@gm	Dr Hemalata Suresh	Teacher	09403967070	S M Joshi College Had	Excellent	Very Good	None
3/8/2023 13:15:28	mahadevij74@gmail.	Jadhav mahadevi ch	Student	9322892514	R P college	Very Good	Satisfactory	lectures
3/8/2023 13:19:16	dr.mahendrashyamk	Dr. Mahendra M. Sh	Principal	9766063476	Mohammad Ali College	Excellent	Excellent	g is very
3/8/2023 13:19:17	ganeshmadke23@gn	Ganesh Shankar Me	Student	9307620739	Ramkrishna paramhan	Very Good	Excellent	
3/8/2023 13:19:17	shreeatkare@gmail.c	Shreepad Shahaji A	Student	9881544082	Shrikrishna Mahavidyal	Excellent	Excellent	No
3/8/2023 13:19:22	satybhamanimbalkar	Satybhama shivaji rr	Student	7620356763	R p college dharashiv	Very Good	Very Good	Yes
3/8/2023 13:19:24	zohakazi61@gmail.c	Kazi Zoha Tohid Zaf	Student	8793199046	Ramkrishna paramhan	Satisfactory	Very Good	Good
3/8/2023 13:19:46	bhkarhade@gmail.co	Balaji Hanmanlu Kar	Teacher	9545425434	Ramkrishna Paramhan	Excellent	Excellent	Good
3/8/2023 13:19:51	bhosale4444@gmail.	Mr. Bhosale Manges	Teacher	09657698197	Ramkrishna Paramhan	Excellent	Excellent	No
3/8/2023 13:20:20	chhayadapke7@yahc	Dr. Chhaya Ramesh	Teacher	+1942015777	Tuljabhavani Mahavidy	Satisfactory	Very Good	No
3/8/2023 13:20:28	drsaghadake@gmail.	Dr Shantinath Abase	Teacher	09850036080	R p College Osmanab	Excellent	Excellent	such
3/8/2023 13:20:40	shital.10nov@gmail.c	More shital sarjerao	Teacher	7972846324	R p college, usmanaba	Very Good	Excellent	No
3/8/2023 13:20:50	ankitamasal0701@gm	Masal Ankita Prata	Student	8830080354	Rp college, dharashiv	Very Good	Very Good	Nothing
3/8/2023 13:21:36	manngesh04@gmail.	Pr. Mangesh Devid	Teacher	9766902203	R P College Osmanab	Excellent	Excellent	Well
3/8/2023 13:22:07	gsingawale@vpmthar	Dr Mrs Geetali Shek	Teacher	9869042867	Vidya Prasarak Mandal	Excellent	Excellent	excellent


3/8/2023 13:46:36	h.p.aak47@gmail.com	Sindhu Ashok Bhosle	Student	9075390940	Deogiri College, Chhat	Excellent	Excellent	thanks
3/8/2023 13:47:27	priyamuluk07@gmail.com	Muluk Priya Dhanaji	Student	9307344810	Ramkrishna paramhan	Satisfactory	Satisfactory	No
3/8/2023 13:47:46	deokarashok1966@g	Dr. Ashok Bapurao I	Teacher	9421339515	SSPMS,Bhagwan Mah	Very Good	Very Good	good
3/8/2023 13:49:47	madhurihundekar@g	Dr.sontakke madhur	Teacher	8390904046	R.P. college osmanab	Satisfactory	Satisfactory	Nice one
3/8/2023 13:51:46	sudhakargadhe7@g	Dr.Gadhe Sudhakar	Teacher	7387337267	Narayanrao Waghmar	Excellent	Very Good	represent
3/8/2023 13:56:28	dr.shivangiv@gmail.c	Dr.Dahitankar Shiva	Teacher	8788381017	Tuljabhavani college ,T	Very Good	Excellent	No.
3/8/2023 13:56:44	shabnam20oct@redif	Dr. SHABANA BI AE	Teacher	8999809442	H.JThim College Of Art	Very Good	Excellent	--
3/8/2023 14:06:07	arjunwagh2011@gm	Dr.Arjun Shivaji Wa	Teacher	9527756701	Padmabhushan Dr Vas	Excellent	Excellent	Excellent
3/8/2023 14:12:46	ghuges101@gmail.cc	Sagar Sudhir Ghuge	Student	7276778794	Shrikrishna Mahavidya	Excellent	Excellent	Very nice
3/8/2023 14:13:21	nalawadepatik280@	Nalawade Pratik Ra	Student	8999613091	Rp college	Excellent	Excellent	.
3/8/2023 14:13:48	hangargekar.arvind1	Dr. Arvind Vijay Han	Teacher	8600333307	R.P.College Osmanab	Excellent	Excellent	should
3/8/2023 14:16:10	sanjayshendge216@	Sanjay tukaram she	Teacher	8208516202	Ramkrishna paramhan	Excellent	Excellent	program
3/8/2023 14:19:27	vijendrapuranik@gm	DR. VIJENDRA SHI	Teacher	8830102538	R. C. Patel college of e	Satisfactory	Satisfactory	NA
3/8/2023 14:21:54	gmkhkade2014@gn	Dr. Gajanan Murlidh	Teacher	9764006344	R C Patel College Of E	Excellent	Very Good	Nice
3/8/2023 14:24:21	malitushar9@gmail.c	Tushar Madhukar M	Teacher	9763794383	R. C. Patel College of E	Excellent	Excellent	informati
3/8/2023 14:31:22	shaikhshirin2156@g	Shaikh Shirin Gani	Student	9021145964	Ramkrushna Paramha	Very Good	Very Good	No
3/8/2023 14:39:30	drgrathod70@gmail.	Dr. G. T. Rathod	Teacher	9860512138	Jawahar ASC College ,	Satisfactory	Satisfactory	very
3/8/2023 14:43:17	sspmaths65@gmail.c	Dr. Savata Shamrao	Teacher	9423340774	Ramkrishna Paramhan	Very Good	Excellent	Internatio
3/8/2023 15:26:14	msmategaonkar@gm	Manisha Samson M	Teacher	9823797649	Modern College of Arts	Very Good	Very Good	aonkar@
3/8/2023 15:28:18	shaha.chaitali@yah	Dr. Chaitali Manojku	Teacher	9922755595	P.E.S.s Modern Colleg	Excellent	Excellent	No
3/8/2023 15:29:10	vanitababar0205@g	Babar Vanita Kalida	Teacher	9420770762	Ramakrishna Paramha	Excellent	Excellent	No
3/8/2023 15:38:26	vaishnavikanshetti1	Vaishnavi Revansid	Student	9503414067	Modern college, pune	Satisfactory	Satisfactory	overall
3/8/2023 15:55:00	vkgarad@gmail.com	Dr Vilas Kisanrao G	Teacher	8208496686	K M.J.Mahavidyalaya V	Satisfactory	Excellent	organizat
3/8/2023 16:07:53	sandipdeshmukh224	Dr. Sandip Balasahe	Teacher	9404676590	Ramkrishna Paramhan	Satisfactory	Satisfactory	No
3/8/2023 16:08:25	mahamuniswaranjali	Mahamuni Swaranja	Student	9172306633	Rp collage Osmanaba	Very Good	Satisfactory	No
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3/8/2023 16:13:00	ugilemahadev06@g	Mr.Ugile Madhav Utti	Teacher	9423721390	Ramkrishna paramhan	Excellent	Excellent	No
3/8/2023 16:17:33	manesuraj009@gmai	Mane Suraj Netaji	Student	7666972961	Ramkrishna paramhan	Very Good	Satisfactory	No
3/8/2023 16:22:21	rushikeshpandagale5	Pandagale rushikes	Student	08237831454	Ramkrishna paramhan	Very Good	Excellent	Good
3/8/2023 16:22:31	vyotihatterage@gmai	Dr.jyoti Basvant Hatt	Teacher	7057899018	Jasc college andur	Excellent	Excellent	nice☐☐
3/8/2023 19:42:56	gorerohini2156@gma	Rohini Ram Gore	Student	9922035232	Ramkrishna Paramhan	Excellent	Very Good	No
3/8/2023 20:56:02	vidyajdeshmukh2@g	Dr.Mrs.Vidya J. Des	Teacher	9423269355	Ramkrishna Paramhan	Excellent	Excellent	nal
3/8/2023 23:12:50	deshmukhpk2002@g	DESHMUKH PRATI	Student	8080029402	R. P. College Osmanat	Excellent	Very Good	No

3/8/2023 13:22:24	ghandureshubham@	Shubham sampat Gi Student	08482996040	R.p. college Dharashiv	Very Good	Satisfactory	m
3/8/2023 13:22:37	ranee.kondhare@gm	KONDHARE RANEI Student	7499097990	Raje Ramrao Mahavidy	Satisfactory	Very Good	No
3/8/2023 13:23:07	tawarerajshree@gma	Dr. Rajshree Lakshn Teacher	9225599106	Shankarrao Patil Maha	Excellent	Excellent	you
3/8/2023 13:23:11	tanajifartade1989@g	Tanaji shrimant Fart: Student	9022747664	SGRG SHINDE COLLI	Satisfactory	Satisfactory	type of
3/8/2023 13:23:12	stiksha@gmail.com	Dr.Tikshya M.Shyan Teacher	7776072226	PGTD Of Education,R1	Excellent	Excellent	Nice
3/8/2023 13:23:40	poonamsutar321@gn	Sutar Poonam Pand Teacher	9067123633	Shankrrao Patil Mahavi	Very Good	Excellent	you
3/8/2023 13:24:19	sakharedhondiram@	DR. DHONDIRAM T Teacher	942 315 4044	Shivaji Art's, Comm. &	Excellent	Excellent	No
3/8/2023 13:24:23	anuradha.jagdale123	Anuradha Subhash . Teacher	07057242582	Shankarrao Patil Maha	Excellent	Excellent	Thanks
3/8/2023 13:24:35	deepikawalunj2016@	Miss.deepika eknath Student	7058005068	Modern college of arts	Excellent	Excellent	.
3/8/2023 13:24:37	pritudarekar4401@gm	Darekar Priti Hanum Student	8669168875	Ramkrishna Paramhan	Very Good	Very Good	No
3/8/2023 13:24:46	kutevb575@gmail.co	Dr. Vrushali Balbhim Teacher	8390202575	MSP Mandals Balbhim	Excellent	Excellent	Organisa
3/8/2023 13:25:45	saraswatispawar@gn	Saraswati Sambhaji Teacher	9403294496	Punyashlok Ahilyadevi	Very Good	Excellent	of
3/8/2023 13:28:07	gayatrideshmukh040	:Deshmukh Gayatri F Student	9403556999	Ramkrishna Paramhan	Satisfactory	Satisfactory	No
3/8/2023 13:28:34	pallavikanhere04@gr	Kanhere pallavi rajei Student	9175549962	Rp college	Very Good	Very Good	No
3/8/2023 13:29:09	laxmanbhargande@g	Dr. Bhargande Laxn Teacher	9423340862	R .P. College Osmanat	Excellent	Very Good	useful to
3/8/2023 13:30:53	swamiarti2003@gmai	Aarti Rajesh Swami Student	8459616761	Ramkrishna Paramhan	Very Good	Excellent	No
3/8/2023 13:31:02	jadhav.vaishnav967@	Jadhav Vaishnav Na Student	9322959552	R. P. College Dharashi	Very Good	Very Good	good
3/8/2023 13:32:20	dattatravy.sakhare@	Dr.Sakhare Dattatra Teacher	8605093120	Ramkrishna Parmhans	Excellent	Excellent	Informati
3/8/2023 13:32:21	vaibhaviraut0808@gr	Raut Vaibhavi Vilas Student	7057913330	Ramkrishna paramhan	Excellent	Very Good	seminar
3/8/2023 13:32:44	yadavpratiksha528@	Pratiksha arvind Yac Student	07796163018	Modern college Ganesl	Excellent	Excellent	suggesti
3/8/2023 13:32:54	dmadhuri711@gmail.	Mrs. Shinde Madhur Student	9527986711	Dr.BAMU Sub-campus	Excellent	Excellent	effective
3/8/2023 13:32:59	prerna.johari@gmail.	Dr. Prerna Johari Teacher	8329943181	Modern College of Arts	Excellent	Excellent	No
3/8/2023 13:34:32	dr.ddkhamkar@gmail	Dr.Dashrath Dnyano Teacher	9421594771	NKSPT'S-Arts,Science	Excellent	Excellent	equality
3/8/2023 13:34:54	rajkumarshinde8844@	(Shinde Shital Mahac Student	9322868516	Ramkrishna paramhan	Excellent	Excellent	No
3/8/2023 13:36:53	shravu3008@gmail.c	Yalshetti shravani ct Student	73850 81224	R.P college, Dharashiv	Excellent	Excellent	No
3/8/2023 13:37:18	archanamanegopale@	(Mrs. Archana parme Teacher	9403661262	R.V.Patel college of sci	Excellent	Excellent	uniform
3/8/2023 13:37:27	dhabekarpradnya@g	Dhabekar Pradnya A Student	9699332858	Ramkrishna paramhan	Excellent	Very Good	No
3/8/2023 13:38:24	jagtapsandhya12@gr	Sandhya Sonajirao . Teacher	8668484208	Ramkrishna paramhan	Excellent	Excellent	more
3/8/2023 13:41:33	akshay9897hp@gma	Akshaykumar Balas: Student	9809739797	Deogiri College, Chhat	Excellent	Excellent	thanks
3/8/2023 13:41:46	biluresuhasini@gmail	Bilure Suhasini Ram Student	9834533267	PAHSUS Solapur unive	Satisfactory	Satisfactory	Nice one
3/8/2023 13:45:12	amita.chakurkar20@	Chakurkar Amita Art Student	9404882165	Ramkrishna paramhan	Very Good	Excellent	No
3/8/2023 13:45:15	supriyaj653@gmail.c	Jadhav Supriya Ash: Student	9405970741	R.P. College Osmanab	Very Good	Very Good	No
3/8/2023 13:45:22	rajeshwarisambhajip	RAJESHWARI SAM Student	8975986277	D.S.T.S Mandal's Colle	Very Good	Very Good	-

3/9/2023 8:34:42	supriyashete50@gmail.com	Supriya Sudhir Sheti	Teacher	9921674111	Ramkrishna paramhan	Very Good	Very Good	such
3/9/2023 9:57:28	vinodnannavare88@gmail.com	Dr. Vinod Atmaram	Teacher	9049823288	Dr. Annasaheb G.D. B	Excellent	Excellent	No
3/9/2023 12:55:07	shalu.wagh@gmail.com	Shalaka Wagh	Teacher	9529833215	Ramkrishna Paramhan	Excellent	Excellent	Nothing
3/9/2023 12:56:01	vrishalibhusawar@gmail.com	Gavit Vrushali Ashol	Teacher	9421672225	Ramkrishn paramhans	Excellent	Excellent	No
3/9/2023 12:57:11	pratima.939@gmail.com	Phulsagar Pratima S	Teacher	9420838903	Ramkrishna Paramhan	Excellent	Very Good	No
3/9/2023 13:22:44	shital.shinde481@gmail.com	SHINDE SHITAL B	Teacher	9604434371	Ramkrishna Paramhan	Very Good	Very Good	No
3/9/2023 13:30:07	vaishalibobade127@gmail.com	Dr Vaishali Arunrao	Professo	8888380229	R.P.College Osmanab	Excellent	Excellent	No
3/15/2023 12:22:14	drbabasahebmore@gmail.com	Babasaheb vitthalrao	Teacher	9403443455	R. P. College Osmanat	Satisfactory	Very Good	is very
3/15/2023 13:05:12	smitakolhe7499@gmail.com	Dr. Smita Dhiraj Koll	Teacher	7588876943	Dr. Bapuji Salunkhe La	Excellent	Excellent	seminars
3/15/2023 20:12:20	msmategaonkar@gmail.com	Manisha Mategaonk	Teacher	09823797649	Modern College of Arts	Excellent	Excellent	No
3/20/2023 16:47:32	vnalone@pvppcoe.ac	Alone Vinod N.	Teacher	9224109337	VPPCOE & VA SION N	Excellent	Excellent	No
3/20/2023 16:47:42	pmmmane2002@pvppc	Parmeshwar Manikr	Teacher	9819009420	VPPCOE & VA	Excellent	Very Good	Na

Certificates

"Dissemination of Education for Knowledge, Science and Culture"
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's


**Ramkrishna Paramhansa Mahavidyalaya,**
Osmanabad, Maharashtra, India

One Day International seminar on
"Innovation and Technology for Gender Equality"


CERTIFICATE


This is to certify that
Dr. Vinod Atmaram Nannavare

has actively participated in One Day International Seminar on "Innovation and Technology for Gender Equality" organized by Women Empowerment Cell & IQAC Ramakrishna Paramhansa Mahavidyalaya, Osmanabad, Maharashtra, India Under DBT- STAR College Scheme In Collaboration With Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune, Maharashtra, India on 08th March, 2023.


Dr. S. A. Inamdar
Convener


Dr. V. J. Deshmukh
Convener


Dr. S. B. Deshmukh
DBT- STAR College, Coordinator


Dr. J. S. Deshmukh
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**Ramkrishna Paramhansa Mahavidyalaya,**
Osmanabad, Maharashtra, India

One Day International seminar on
"Innovation and Technology for Gender Equality"

CERTIFICATE

This is to certify that
Dr jyoti Basvant Hatterage

has actively participated in One Day International Seminar on "Innovation and Technology for Gender Equality" organized by Women Empowerment Cell & IQAC Ramakrishna Paramhansa Mahavidyalaya, Osmanabad, Maharashtra, India Under DBT- STAR College Scheme In Collaboration With Department of Zoology, Modern College of Arts, Science and Commerce, Ganeshkhind, Pune, Maharashtra, India on 08th March, 2023.


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धाराशिव जिल्हा 20-03-2023

आवाहन • रा.प.महाविद्यालयात आंतरराष्ट्रीय वेबिनारमधील तज्ञांचे विचार

डिजिटल टेक्नॉलॉजीमुळे महिलांचा विकास व लैंगिक समानतेचा लाभ

प्रतिनिधी | धाराशिव

येथील रामकृष्ण परमहंस महाविद्यालय, धाराशिव व मॉडर्न कला, वाणिज्य व विज्ञान महाविद्यालय, पुणे यांच्या संयुक्त विद्यमाने डीबीटी स्टार कॉलेज अंतर्गत 'लैंगिक समानतेसाठी नवकल्पना आणि तंत्रज्ञान' या विषयावर आंतरराष्ट्रीय परिसंवादाचे आयोजन करण्यात आले होते. त्यावेळी या परिसंवादामध्ये बीज भाषक व प्रमुख अतिथी म्हणून 'विज्ञान आणि नवकल्पना मध्ये महिलांचा सहभाग' याविषयी विचार मांडण्यात आले.

श्रीलंकेतील श्री जयवरदनेपुरा विद्यापीठातील प्राणीशास्त्र विभागाच्या वरिष्ठ अध्यापक डॉ. एफ. सुमन्या इद्रुस यांनी बोलत असताना सांगितले की बहुकार्यशील व्यक्तित्वामुळे नाविन्यता व

देशाविदेशातील १८६ जणांचा सहभाग, रोजगाराच्या संधी वाढल्या

द्वितीय सत्रामध्ये साधन व्यक्ती म्हणून बागलकोट येथील प्रा.डॉ. शीला दुर्गादिसिमी, यांनी 'डिजिटल तंत्रज्ञानाच्या माध्यमातून महिला सक्षमीकरण' या विषयावर आपले व्याख्यान दिले. यामध्ये बोलताना त्यांनी डिजिटल टेक्नॉलॉजीच्या माध्यमातून स्त्रियांचे सबलीकरण कशाप्रकारे झाले आहे हे यशस्वी महिलांची उदाहरणे देऊन सांगितले. तसेच तिसऱ्या सत्रात साधन व्यक्ती म्हणून डॉ. अनिता गोस्वामी-गिरी, प्राध्यापक, रसायनशास्त्र विभाग, बी. एन.

तंत्रज्ञान विकासात स्त्रियांचे महत्वपूर्ण योगदान आहे. महिला घरातील सर्वांसाठी कामे करत असतात तसेच त्याचवेळी आपली नोकरी/ व्यवसाय देखील व्यवस्थित सांभाळतात. त्यामुळे त्यांच्या मध्ये बहुकार्यशील व्यक्तिमत्व विकसित होत जाते.

याचा नाविन्यपूर्ण उपक्रम व तंत्रज्ञानाच्या विकासात मोठा उपयोग झाल्याचे पाहायला मिळते. यावेळी या परिसंवादाचे अध्यक्ष म्हणून महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख हे उपस्थित होते. परिसंवादामध्ये देशातील विविध भागातील १८६ सहभागी

बांदोडकर विज्ञान महाविद्यालय (स्वायत्त), ठाणे यांनी 'नवउन्मेधात भारतीय महिलांचा सहभाग' याविषयी आपले विचार व्यक्त करताना विज्ञान व तंत्रज्ञानातील संशोधन व विकासामध्ये भारतीय महिलांचा सहभाग याबद्दल सांगितले. तसेच या प्रकारच्या व्यक्तित्वामुळे नोकरी, व्यवसाय व संशोधनाच्या क्षेत्रात देखील महिलांना रोजगाराच्या मोठ्या संधी उपलब्ध होत आहेत असे त्या म्हणाल्या. मात्र नवे कौशल्य शिकणे महत्वाचे असल्याचे ते म्हणाले.

सामील झाले होते. या परिषदेचे प्रास्ताविक निमंत्रक डॉ. व्ही. जे. देशमुख यांनी तर सूत्रसंचालन डॉ. एस. डी. जाधव यांनी व आभार प्रदर्शन समन्वयक डॉ. संदिप देशमुख यांनी केले. प्रा. स्वाती बैनवाड व प्रा. प्रमोद उमाटे यांचे सहकार्य मिळाले.

लैंगिक समानतेसाठी नवकल्पना। तंत्रज्ञान परिसंवाद, श्रीलंका विद्यापीठातील डॉ. इद्रुस यांचे मार्गदर्शन

धाराशिवच्या रामकृष्ण परमहंस महाविद्यालयातील आंतरराष्ट्रीय परिसंवादात १८६ जणांचा सहभाग

धाराशिव - प्रतिनिधी
येथील रामकृष्ण परमहंस महाविद्यालय, धाराशिव व मॉडर्न कला, वाणिज्य व विज्ञान महाविद्यालय, पुणे यांच्या संयुक्त विद्यमाने डिजिटल स्टार कॉलेज अंतर्गत जागतिक महिला दिनानिमित्त लैंगिक समानतेसाठी नवकल्पना आणि तंत्रज्ञान याविषयावरील एकदिवसीय आंतरराष्ट्रीय परिसंवादाचे आयोजन करण्यात आले होते. या परिसंवादामध्ये देशातील विविध भागातील १८६ जण सहभागी सामील झाले होते. यावेळी या परिसंवादाचे अध्यक्ष

म्हणून महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख हे उपस्थित होते. या परिसंवादामध्ये बोजभाषक व प्रमुख अतिथी म्हणून विज्ञान आणि नवकल्पनामध्ये महिलांचा सहभाग याविषयी श्रीलंकेतील श्री जयवरदनेपुरा विद्यापीठातील प्राणीशास्त्र विभागाच्या वरिष्ठ अध्यापक डॉ. एफ. सुमया इद्रुस यांनी मार्गदर्शन केले. यावेळी ते म्हणाले की, बहुकार्यशील व्यक्तित्वामुळे नाविन्यता व तंत्रज्ञान विकासात स्त्रियांचे महत्वपूर्ण योगदान आहे. महिला घरातील सर्वांसाठी कामे करत असतात



तसेच त्याचवेळी आपली नोकरी/जवसायदेखील व्यवस्थित सांभाळतात. त्यामुळे त्यांच्या मध्ये बहुकार्यशील व्यक्तिमत्त्व विकसित होत जाते ज्याचा नाविन्यपूर्ण उपक्रम व तंत्रज्ञानाच्या विकासात मोठा उपयोग झाल्याचे पाहायला मिळते. तसेच या प्रकारच्या

व्यक्तित्वांमुळे नोकरी, व्यवसाय व संशोधनाच्या क्षेत्रात देखील महिलांना रोजगाराच्या मोठ्या संधी उपलब्ध होत आहेत असे सांगितले. द्वितीय सत्रामध्ये साधन व्यक्ती म्हणून डॉ. शीला दुर्नदसिमी, प्राध्यापक, भौतिकशास्त्र विभाग, बसवेश्वर अभियांत्रिकी

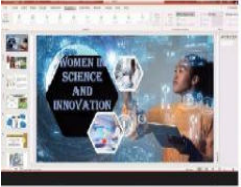
महाविद्यालय, बागलकोट, कर्नाटक यांनी डिजिटल तंत्रज्ञानाच्या माध्यमातून महिला सक्षमीकरण या विषयावर आपले व्याख्यान दिले. यामध्ये बोलताना त्यांनी डिजिटल टेकनॉलॉजीच्या माध्यमातून स्त्रियांचे सवलीकरण कशाप्रकारे झाले आहे हे यशस्वी महिलांची उदाहरणे देऊन सांगितले. तसेच तिसऱ्या सत्रात साधन व्यक्ती म्हणून डॉ. अनिता गोस्वामी-गिरी, प्राध्यापक, रसायनशास्त्र विभाग, बी. एन. बांदोडकर विज्ञान महाविद्यालय, ठाणे यांनी नवउन्मेषात भारतीय महिलांचा सहभाग याविषयी

आपले विचार व्यक्त करताना विज्ञान व तंत्रज्ञानातील संशोधन व विकासांमध्ये भारतीय महिलांचा सहभाग याबाबत सांगितले. परिसंवादामध्ये देशातील विविध भागातील १८६ सहभागी सामील झाले होते. या परिपदेचे प्रास्ताविक निमंत्रक डॉ. व्ही. जे. देशमुख यांनी तर सूत्रसंचालन डॉ. एस. डी. जाधव यांनी व आभार प्रदर्शन डीबीटी-स्टार कॉलेज समन्वयक डॉ. संदिप देशमुख यांनी केले. ही परिपद यशस्वी करण्यासाठी प्रा. स्वाती वैनाड, प्रा. प्रमोद उमाटे यांचे विशेष सहकार्य मिळाले.

समय सारणी

Dr. Anurag Mishra, Dr. Sumaya Idrus, Dr. Sheila Durgademi, Dr. Ananta Goswami-Giri, Dr. Sandip Deshmukh, Dr. Swati Vainad, Dr. Pramod Umate

लैंगिक समानतेसाठी नवकल्पना आणि तंत्रज्ञान' विषयावर आंतरराष्ट्रीय परिसंवाद संपन्न



धाराशिव - समय सारणी
येथील रामकृष्ण परमहंस महाविद्यालय, धाराशिव व मॉडर्न कला, वाणिज्य व विज्ञान महाविद्यालय, पुणे यांच्या संयुक्त विद्यमाने डिजिटल स्टार कॉलेज अंतर्गत जागतिक महिला दिना निमित्त 'लैंगिक समानतेसाठी नवकल्पना आणि तंत्रज्ञान'

या विषयावरील एकदिवसीय आंतरराष्ट्रीय परिसंवादाचे आयोजन करण्यात आले होते. त्यावेळी या परिसंवादामध्ये बोजभाषक व प्रमुख अतिथी म्हणून विज्ञान आणि नवकल्पना मध्ये महिलांचा सहभाग याविषयी श्रीलंकेतील श्री जयवरदनेपुरा विद्यापीठातील प्राणीशास्त्र

विभागाच्या वरिष्ठ अध्यापक डॉ. एफ. सुमया इद्रुस यांनी बोलत असताना सांगितले की बहुकार्यशील व्यक्तित्वामुळे नाविन्यता व तंत्रज्ञान विकासात स्त्रियांचे महत्वपूर्ण योगदान आहे. महिला घरातील सर्वांसाठी कामे करत असतात तसेच त्याचवेळी आपली

नोकरी/जवसाय देखील व्यवस्थित सांभाळतात त्यामुळे त्यांच्या मध्ये बहुकार्यशील व्यक्तिमत्त्व विकसित होत जाते. ज्याचा नाविन्यपूर्ण उपक्रम व तंत्रज्ञानाच्या विकासात मोठा उपयोग झाल्याचे पाहायला मिळते. तसेच या प्रकारच्या व्यक्तित्वांमुळे नोकरी,

व्यवसाय व संशोधनाच्या क्षेत्रात देखील महिलांना रोजगाराच्या मोठ्या संधी उपलब्ध होत आहेत असे सांगितले. द्वितीय सत्रामध्ये साधन व्यक्ती म्हणून डॉ. शीला दुर्नदसिमी, प्राध्यापक, भौतिकशास्त्र विभाग, बसवेश्वर अभियांत्रिकी महाविद्यालय, बागलकोट, कर्नाटक यांनी डिजिटल तंत्रज्ञानाच्या माध्यमातून महिला सक्षमीकरण या विषयावर आपले व्याख्यान दिले.

यामध्ये बोलताना त्यांनी डिजिटल टेकनॉलॉजीच्या माध्यमातून स्त्रियांचे सवलीकरण कशाप्रकारे झाले आहे हे यशस्वी महिलांची उदाहरणे देऊन सांगितले. तसेच तिसऱ्या सत्रात साधन व्यक्ती म्हणून डॉ. अनिता गोस्वामी-गिरी, प्राध्यापक, रसायनशास्त्र विभाग, बी. एन. बांदोडकर विज्ञान महाविद्यालय, ठाणे यांनी नवउन्मेषात भारतीय महिलांचा सहभाग याविषयी आपले विचार व्यक्त करताना विज्ञान व तंत्रज्ञानातील संशोधन व विकासांमध्ये भारतीय महिलांचा सहभाग याबाबत सांगितले. यावेळी परिसंवादाचे अध्यक्ष म्हणून महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख हे उपस्थित होते. परिसंवादात १८६ सहभागी सामील झाले होते.

या परिपदेचे प्रास्ताविक निमंत्रक डॉ. (सी.) व्ही. जे. देशमुख यांनी तर सूत्रसंचालन डॉ. एस. डी. जाधव यांनी व आभार प्रदर्शन डीबीटी-स्टार कॉलेज समन्वयक डॉ. संदिप देशमुख यांनी केले. ही परिपद यशस्वी करण्यासाठी प्रा. (सी.) स्वाती वैनाड व प्रा. प्रमोद उमाटे यांचे विशेष सहकार्य मिळाले.



“ज्ञान, विज्ञान आणि सुसंस्कार यांच्याती शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Shravan Sohala Program

Organized by

Women Empowerment Cell

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**



On
28 August, 2019



“ज्ञान, विज्ञान आणि सुसंस्कार यांच्याची शिक्षण प्रसार”
- शिक्षणमन्त्री डॉ. बापूजी साठुंसे
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Women Empowerment Cell

Shravan Sohala Program

On
28th August, 2019

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4. Report
5. Photographs

Permission Letter

Women Empowerment Cell
Ramkrishna Paramhans Mahavidyalay,
Osmanabad
Date: 26/08/2019


To,
Principal,
Ramkrishna Paramhanasa Mahavidyalaya,
Osmanabad.

Subject : Permission to conduct Shravan Sohala Programme for Girl students

Respected sir,

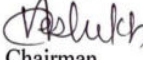
We want in reference to the above subject to conduct Shravan Sohala Programme on dated 28/08/2019 for College Girl Students. We want to conduct various activities under this programme. Please allow us to conduct the program.

Thanking You


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Yours faithfully


Chairman

Women Empowerment Cell

Permitted
8/8/19
26/8



स्थापना : १९५९

"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

-: शिक्षणमहर्षी डॉ.बापूजी साठुंखे

श्री. स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूरचे

रामकृष्ण परमहंस महाविद्यालय,

तांबरी विभाग, उस्मानाबाद - ४१३ ५०१ (महाराष्ट्र)

फोन नंबर :- (०२४७२) २२२२३१ ई-मेल :- osdrpcollege@yahoo.com



नेक ग्रेड "A"

संस्थापक, संकल्प:- शिक्षणमहर्षी डॉ.बापूजी साठुंखे
कार्याध्यक्ष:- प्राचार्य अभयकुमार साठुंखे (एम.ए.)
सचिव :- प्राचार्या सौ.शुभांगी गावडे (बी.एस्सी., बी. एड.)

अध्यक्ष:- मा.ना. चंद्रकांतदादा पाटील
(महसूल व सार्वजनिक बांधकाम मंत्री, महाराष्ट्र राज्य)
प्राचार्य:- डॉ. जयसिंगराव देशमुख (एम.कॉम., एम.ए., पी.एच.डी.)

जा.क्र.РPMO/ /2019-2020

दिनांक:- 26 /08 /२०19

NOTICE

All the girl students of our college are hereby informed that, Women Empowerment Cell has organized a 'Shavan Sohala' Program on 28/08/2019 at 02.00 pm in Gymkhana Hall.

All girl students should remain present for the program.

Chairman

Women Empowerment Cell

Dr. Jaishingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





स्थापना : १९५९

' ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार '

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूरचे



नॅक ग्रेड
"A"

रामकृष्ण परमहंस महाविद्यालय,

तांबरी विभाग, उस्मानाबाद - ४१३ ५०१ (महाराष्ट्र)

फोन नं. (०२४७२)२२२२३१

ई-मेल : osdrpcollege@yahoo.com

संस्थापक, संकल्पक : शिक्षणमहर्षी डॉ. बापूजी साळुंखे

अध्यक्ष : मा. नाम. चंद्रकांत (दादा) पाटील, महामूल मंत्री, महाराष्ट्र राज्य

कार्याध्यक्ष : प्राचार्य अभयकुमार साळुंखे, एम. ए.

सचिव : प्राचार्या सौ. शुभांगी गावडे, बी. एस्सी., बी. एड.

प्राचार्य : डॉ. जयसिं राव देशमुख, एम. एम. ए. पी. एच. डी.

जा. क. -RPMO/ /2019-20

दि. : २६.०८.२०१९

सूचना

वरीष्ठ व कनिष्ठ महाविद्यालयातील सर्व विद्यार्थीनीना सुचित करण्यात येते की महाविद्यालयामध्ये 'श्रावण सोहळा' निमित्त "वन मिनिट शो" कार्यक्रम आयोजित केला आहे. तरी सर्व विद्यार्थीनीनी ओळख पत्र व ड्रेस कोड मध्ये कार्यक्रमास दि. २८.०८.२०१९ रोजी दुपारी ३:३० वाजता महाविद्यालयाच्या स्टेजवर उपस्थित राहावे.



B. A. I

Bhargunde

Dr. L. V. Bhargunde

B. Com - I

(Dr. S. M. Patil)

B. Com II

(Dr. D. S. Patil)

B. A. II

RSB

Y. S. Kulkarni

(डॉ. जयसिंगराव देशमुख)

प्राचार्य

रामकृष्ण परमहंस महाविद्यालय
उस्मानाबाद

B. A. II Sec -

B. A. III Sociology

- 1) T.Y.B.A. ~~History~~ Account
- 2) B.Com III Account
- 3) T.A.B.A (Hist) ~~JA~~
- 4) B.Sc. 2nd Stu.
- 5) B.A.I (6) SL. Stu.
- 6) B.Sc. (S.L) Stu.
- 7) XII Arts B Stu.
- 8) XI Sci C Stu.
- 9) XI Sci A Stu.
- 10) XI - Sci D Stu.
- 11) XIth Arts B Stu.
- 12) XI Arts A/B - Kadambur 27/06/19
- 13) XI Sci C - Coordn
- 14) XII B Com Stu.
- 15) XII Com - A Stu.
- 16) XI Com A Stu.
- 17) XI Com B. Stu.
- 18) XII M.C.V.C. Stu.
- 19) XI M.C.V.C. Stu.
- 20) XII M.C.V.C. E/T Stu.
- 21) B.Sc. I Pract. Electronics Stu.
- 22) B.Sc. - III Physics Stu.



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

- शिक्षण महर्षी डॉ. बापूजी साळुंवे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

श्रावण सोहळा निमित्त वन मिनिट शो

२८.०८.२०१९

Attendance

वन मिनिट शो चे नाव :

सोहळा शुक्र

प्रा. नाव : १.

२.

सहभाग घेतलेल्या विद्यार्थिनीची नावे

अ.क.	विद्यार्थिनीचे नाव	वर्ग	सही	गुण
1	श्रीमती कोमल	B-Com II	Sarab	
2	शिवली स्वाती व्यंकट	11 th Com	Bharati	
3	डॉ. पल्लवी नामदेव	11 th Sci	Pallavi	
4	जगताप प्रतिक्षा पांडुरंग	B.Sc. II	Pratiksha	
5	पुणित्या चौखुले	11 th Sc.	Chaukhule	
6	लेखाती लवळ	11 th Com.	Lekhate	
7	आमारे स्नेहा विभाषण	BA III	Anare	
8	पानढवळे शुभमंगी विरू	B.A (Sci)	Shubhangi	
9	वलामारे शैलजा शरदेव	BSc-I	Shailaja	
10	वलामारे संध्या विनाय	BSc-I	Sandhya	
11	दिवळे सुधा संजय	BSc-I	Sudha	
12	शेठ सलोनी सुरेश	11 Com	Saloni	
13	लोखंडे जगन्नी जीपण	12 (Com)	Jaganni	
14	गुंडे मेधा दत्ता	11 (Com)	Medha	
15	कोळी अमिता नंदकुमार	11 Com	Amita	
16	पायाळ अमरा राजग	BSc III	Amra	
17	पवार राधाबाई लुकराम	11 (Com)	Radh Bai	
18	नकाते सुजाता शुभिल	BA-1st	Sujata	
19	गाधव सुमती गणपत	BA-1st	Sumat	
20	सिन्हाई अंजली मंडरी	B.Com I	Anjali	
21	कामळ कल्पद्रु	B.Com.	Kamal	
	शंभुपाठ संकिता रोहिदास	B.Com	Shambhu	



22	Revati Umbaré Sanjay	B.Com	Reakti
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क्रमांक	विजयी विद्यार्थिनीचे नाव	वर्ग	गुण
1	वेण्णवी रमेश्वर दत्त	11th	संगीत शुकची
2	प्राजक्ता, वाफिपारु सागर	B.S.C I	संगीत शुकची

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- शिक्षण महर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

श्रावण सोहळा निमित्त वन मिनिट शो

२६.०६.२०१९

Attendance

वन मिनिट शो चे नाव : मनोरा रचणे

मनोरा रचणे

प्रा. नाव : १. उ. डोळे S.M.

२. सं. श्रीम. वावर वही. के

३. खुले S.J.

सहभाग घेतलेल्या विद्यार्थिनीची नावे

अ.क.	विद्यार्थिनीचे नाव	वर्ग	सही	गुण
1	अरुंधे आश्विनी	11 (Art)	ashwini	25
2	गायकवाड तेजस्वीनी	"	Tejaswini	31
3	अमरकर आशाके प्रतिष्ठा	12 (Sci)	Pratishtha	26
4	पाटील श्वेता प्रकाश	B.com II		27
5	देवकते शिवानी राम	12 (Com)	Shivanide	24
6	द्वाने मेहा गुणानी	12 (Com)	Dwane.	21
7	भानवसे वैष्णवी	Bsc-I	Vaishnavi	21
8	चव्हाण स्वप्नाशी	12 (Com)	Swapna	25
9	बोबडे जान्हवी जीवत	12 (Com)	Janahvi	25
10	करडे शुभांगी राजेंद्र	B.com III	Shubhangi	27
11	टकले निदिशा जगन्नाथ	11 (Com)	Nidisha	21
12	यादव अंकिता महेश	11 (Sci)	Ankita	33
13	बिटे पुनम अंपत	11 (Sci)	Punam	27
14	पेढे सलोनी सुरेश	11 (Com)	Saloni	22
15	पानवडे शुभांगी बिक	11 (Sci)	Shubhangi	27
16	ठगे जेशना गोपक	Bsc-I	Jeshana	25
17	आशिद नेजशी राम	B.com-I	Ashida	38 - winner
18	कांबळे सुजाता तानाजी	B-com I	Sujata	26
19	मुंडे प्रतिष्ठा पादुरंग	Bsc-I	Pratishtha	31
20	यल्लाळ अंकिता बाबुराव	12 (Art)	Ankita	31
21	कोरे मृषियेवा शिवाजी	12 (Com)	Mrshiyeva	



22	माने भंजली	B.comIIy	25
23	गिरी शेटल	B.comIIy	27
24	शोत अनिशा	B.comIIy	33
25	कोष्ठी रोश्वर्या	B.comIIy	27
26	चव्हाण चव्हाण सजिबनी	B.comIIIy	28
27	बिशाजदार पुनिमज	XI com	—
28	कुलकर्णी संपदा	11th sci	30
29	साळुंके त्रहनुजा	B&C I	19
30	सखंद सादिया	11th sci	31
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क्रमांक	विजयी विद्यार्थिनीचे नाव	वर्ग	गुण
1	काशीद तेजस्वी राम	B.com-I	38

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

- शिक्षण महर्षी डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

श्रावण सोहळा निमित्त वन मिनिट शो

२६.०६.२०१९

वन मिनिट शो चे नाव : ^{Attendance} फुल्यावर वित्तपराचे नावे लिहिले

प्रा. नाव : १. पवार एस. एस. २. वीर. आर. आर.

सहभाग घेतलेल्या विद्यार्थिनीची नावे

अ.क.	विद्यार्थिनीचे नाव	वर्ग	सही	गुण
1	Salunke Pramita	B.Sc I		14
2	Salunke Rutuja	B.Sc I		8
3	Agale Anisha	B.Sc II		8
4	Kazi Faiza	B.Sc II		11
5	Shaikh Saliya	B.Sc II		12
6	Tejswini Angbhule	B.Sc III		
7	Bhanuse Vaishnavi	B.Sc I		21
8	Chandanshive Sujaya	B.Sc II		9
9	Kulkarni Sampada	11 th Sci		15
10	Salunke Pragti	B.Sc I		11
11	Ambure Sanjana	B.Sc III		11
12	Jaya Gaikwad	B.Sc III		10
13	Jagdale Shivani	B.Sc III		11
14	Shiral Pratiksha	B.Sc I		.
15	Vaishnavi Gadhave	II		
16	Rutuja Jangrao	V		8
17	Poyel Amranta	B.Sc III		21
18	salunke Amruta	B.Sc II		10
19	Javan Geeta	B.Sc III		18
20	Lavand Rutuja	II		19
21	Shinde Shivani	II		22 → winner



22	Harshada Sontakke	B.Sc-I		10
23	Patil Deepali	B.Sc-I		12
24	Akshata Pawar	Pre-lab 4th	Pre-lab 21	21
25	Kaudre Sureshni	B.Sc-III	Shinde	21
26	Bhalerao Lakshmi	Pre-lab 4th	Pre-lab	10
27	Tavaskar Chaitrali	B.Sc-I	Chaitrali	15
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क्रमांक	विजयी विद्यार्थिनीचे नाव	वर्ग	गुण
1	Shinde shivanj	B.Sc-III rd	22

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

- शिक्षण महर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

श्रावण सोहळा निमित्त वन मिनिट शो

२६.०६.२०१९

Attendance

वन मिनिट शो चे नाव : तोरग बनवो

प्रा. नाव : १. बनसोडे नेहा २. वीर सुप्रिया

सहभाग घेतलेल्या विद्यार्थिनीची नावे

अ.क.	विद्यार्थिनीचे नाव	वर्ग	सही	गुण
1	डवळे इंदुला	BSCI	Shawar	9
2	कोरे निकीता	BSCI	Shawar	9
3	भारती निकीता	BSCI	Shawar	13
4	कुलकर्णी स्वप्ना	11 th	Shawar	13
5	सोलाकर इरिषा	BSCI	Shawar	4
6	पाटील दिवांगी	B-SCI	Shawar	8
7	साळुंखे रंजुजा	B-SCI	Shawar	10
8	भारती निकीता	BSCI	Shawar	
9	तावसकर चेतना	BSCI	Shawar	7
10	शिराळ प्रविष्टा	BSCI	Shawar	4
11	आगळे अनिशा	BSCI	Shawar	9
12	जावराळ रंजुजा कुणाल	B-SCI	Rutuja	4
13	गाडगे रंजुजा	BSCI	Rutuja	
14	वाडमरे रंजुजा सहदेव	BSCI	Rutuja	13
15	वाडमरे रंजुजा विनोद	BSCI	Sandhya	11
16	दांगड अंजुजा	BSCI	Shawar	9
17	देशपांडे नमरा	12 th com	Shawar	2
18	बालीनी ठाकरे	12 th com	Shawar	9
19	पवार अक्षता	BSCI	Shawar	
20	पाटील ताटे	12 th com	Shawar	8
21	लोकरे रंजुजा	12 th com	R.S. Lokare	



22	सायली शंकरजी	B.Sc III	11	15
23	शालिणी लक्ष्मी			
24	Salunke Amrater R	B.Sc II	Amrater	11
25	Sonali N Raut	B.Sc II	Raut	
26	Dane Neha Gunaji	12com	Dane	
27	Kamble Rakhi Tanaji	B		
28	Jalan Geeta	B.Sc III	11	
29	kawade sulkeshani	11	Kawade	12
30	lawand Rutuja	11	Lawand	13
31	shinde shivani	11	shinde	19
32		11		
33	Kulkarni sanpada	1107sci	Sanpada	
34	पार्वती मीना	1107sci		17
35	बंशी सुनील	1107sci		
36	सुरेश चैतन्य	1107sci		17
37	पवार सशर्मा	Pre V	Pawar	19
38	शालिणी लक्ष्मी	Pre IV	Shalini	
39	अश्विनी वरुण		Aswini	15
40	जयशंकर शंकरजी		Jayshankar	14
41	नंदी मधुकर	1107sci		
42	प्रगती साधुकरे	B.Sc II		20 → winner
43				
44	winner →			
45	Salunke Pragati			
46				
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क्रमांक	विजयी विद्यार्थिनीचे नाव	वर्ग	गुण
1	salunke Pragati	Bsc II	20



Report
Women Empowerment Cell
Program on
Shravan Sohala

In the month of Shravan, girl students of our college celebrated 'Shravan Sohala' program by arranging various activities. Shravan Sohala program was arranged on 28/08/2019 at 4.30 pm. The program consisted of one minute show, musical chair, tower structure, putting rings, putting names of scientist on balloons etc. Many girl students participated in this program. The Chief Guest was Mrs. Bhagyashree Bille (District Sport Officer, Osmanabad). The President of the function was Principal Dr. J.S .Deshmukh.. There was good response from girl students. This activity was organised to inculcate National unity among the students.


Chairman

Women Empowerment Cell


Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad




COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Glimpses of Shravan Sohala Programme



Participation of Girl students in 1 Min Game shows in Shravan Sohala





“ज्ञान, विद्यान आणि सुसंस्कार वास्तवी शिक्षण प्रसार”
- शिक्षणमार्गदर्शी डॉ. बापूजी साहूजी



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status : College with Potential for Excellence

Activities Under 'Her' Platform

Organized By
Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

There should be Personality Development of girl students through education. She should be able to face the various challenges and stand confidently in the changing scenario. For this purpose, under the guidance of our Principal Dr. Jaisingrao Deshmukh Women Empowerment Cell has established 'Her' Platform. This is a special platform for girl students to think and express their views on various aspects.

2019-2020

**Activities Under
'Her' Platform**

- | | |
|---|------------|
| 1. Women's Work and Development | 16/10/2019 |
| 2. Constitution: Laws and Articles | 09/12/2019 |
| 3. Performance of Women in Various Fields | 18/12/2019 |
| 4. Am I Competent? | 18/01/2020 |



“ज्ञान, विज्ञान आणि सुसंस्कार चांगली शिक्षण प्रसार”

- शिक्षणजाली वी. वापूजी गारुडो

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Activities Under
'Her' Platform

Organized By
Women Empowerment Cell

INDEX

1. Permission Letter
2. Notice
3. Attendance
4. Report
5. Photographs
6. Newspaper Clippings



Permission Letter

Women Empowerment Cell
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad
Date: 25/09/2019

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.


Subject: Regarding permission for organizing activities under 'Her' Platform

Respected Sir,

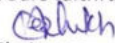
With respect to above mentioned subject, Women Empowerment Cell wants to organize different activities from 1st October, 2019 till 1st February, 2020 under 'Her' Platform for girl students. These activities will be useful for personality development of girl students.

Kindly give the permission for the same.

Thanking you,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Yours faithfully,

Chairman
Women Empowerment Cell

Permitted
09/10/19
25/9



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमठर्षी डॉ. बापूजी साठुंबे.



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD
Women Empowerment Cell

Date: 10/10/2019

NOTICE

All the girl students are hereby informed that, Women Empowerment Cell has organized a lecture on 'Women's Work and Development 'under 'Her' platform. The lecture will be held on 16/10/2019 at 02.00 PM in Smart Classroom (28).

All should remain present for the same.


Women Empowerment Cell



सूचना

कनिष्ठ महाविद्यालयातील सर्व विद्यार्थीनीना सुचित करण्यात येते की महाविद्यालयामध्ये वूधवार दि. १६.१०.२०१९ रोजी सकाळी / दुपारी २.०० वाजता 'ती' च. व्यासपीठ निमित्त कार्यक्रम आयोजित केला आहे. स्त्रीयांचे कार्य व विकास या विषयावर चर्चा होणार आहे तरी सर्व विद्यार्थीनींनी कार्यक्रमास स.नं २८मध्ये उपस्थित रहावे.




(डॉ. जयसींगराव देशमुख)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. बापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : --- स्त्रियांचे कार्य व विकास ---

प्रा. नाव : श्रीमती गींदकर भाग्यश्री कमलदास दिनांक : १६/०४/२०१९

हजर असलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	कुळे कल्याणी दत्ता	11 th	Kalyani
2	डेके कल्पना दिनकर	11 th	Kalpna
3	गंगावणे साधनी बाळासाहेब	11 th	Sadhani
4	शिवकर नृप्ती गुरुकेश	11 th	Shivkar
5	मिसे संध्याराणी संतोष	11 th	Sandhyarajni
6	क्षिरभागर प्रेरणा पवन	11 th	Prerna
7	शितपुरे प्रगती शहाजी	11 th	Pragati
8	ढोवळे प्रगती दत्तात्रय	11 th	Pragati
9	शिंदे साक्षी प्रल्हाद	11 th	Sakshi
10	इंगळे श्वेता सुभाष	11 th	Shweta
11	मिशण सख्खा संजय	11 th	Saksha
12	निंबाळकर भाकांसा संतोष	11 th	Bhaskar
13	लोहार तेजकल्या प्रकाश	11 th	Tejaskalya
14	शिंदे वैष्णवी रमेश	11 th	Vaishnavi
15	काळगे संध्या रामेश्वर	11 th	Sandhya
16	माळी संकिता मन्जुवं	11 th	Sankita
17	कांबळे नेहा नारायण	11 th	Neaha
18	डेकोन साक्षी कैलास	11 th	Sakshi
19	झरकर साक्षी शिरिष	11 th	Jharkar
20	केन प्रगती संतोष	11 th	Pragati
21	वसमतोडे रनेहाल साऊसाहेब	11 th	Ranehal



22	पुनमडावी पुनम किशोर	11th	Pmodavi
23	नलोभावकर अरुणदाती अनिल	11th sci	Arunhati
24	क्षिरसागर प्रज्ञा बापू	11th sci	Pradnya
25	भातलवंडे श्रुतिका देवानंद	11th sci	Shrutika
26	धरड वायत्री वाताजी	11th sci	Comel
27	दिपती लक्ष्मी वानाडे	11th sci	Dipati
28	दांगट क्रांती शशिकांत	11th sci	Branthi
29	साळुंके अक्षता अनिल	11th sci	Balunke
30	साखरे धनश्री अर्जुन	11th sci	Dhanashree
31	कांबळे झोळी रविकांत	11th sci	Shirasthi
32	शिंदे पुनम लक्ष्मण	11th sci	Suman
33	सांगळे कल्पना सुक्रीव	11th sci	Shree
34	तांदळे पौर्णिमा धनंजी	11th sci	Pandale
35	पाटील योगिता राजेंद्र	11th sci	Prasad
36	कांबळे क्रांती शिवाजी	11th sci	Kranti
37	अंधारे साक्षी अशोक	11th sci	Ambar
38	भुतेकर ललिताना शमेश्वर	11th sci	Bhute
39	हाजगुडे प्रतिक्षा भारत	11th sci	Haajgude
40	उंबर पल्लवी नामदेव	11th sci	Uambar
41	भोसले विशाखा व्यंकट	11th sci	Bhosale
42	चांगुले प्राणिका अंकुश	11th sci	Chaugule
43	नणल ऐश्वर्या लक्ष्मीकांत	11th sci	Nanlal
44	पवार प्रिती धनंजय	11th sci	Pawar
45	दशे स्नेहल वज्रंश	11th sci	Dash
46	देशमुख वैष्णवी दिपक	11th sci	Deshmukh
47	शिंदे प्रतिष्ठा शमेश	11th sci	Shinde
48	निमसे साक्षी विकास	11th sci	Nimase
49	पाटील वैष्णवी विकास	11th sci	Patil
50	जैवंडे शोभा विनायक	11th sci	Jain
51	साळुंके वैष्णवी लक्ष्मण	11th sci	Salunke
52	झेडगे प्रतिक्षा शमेश्वर	11th sci	Jedge
53	माने पंचल लुकाराम	11th sci	Mane
54	कांबळे आश्लेषा अविनाश	11th sci	Kambale
55	अंधारे रश्मि रत्नाश्रय	11th sci	Ambar



Drh

विभाग प्रमुख
महिले शिक्षक

11th sci

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : स्त्रियांचे कार्य व विकास

प्रा. नाव : श्रीमती गोंदकर भाव्यश्री वसंतराव तारीख : १६/१०/२०१९

सहभाग घेतलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	गोपिका राजेश वडंगर	11th	Gpandgar
2	साळुंखे वैष्णवी लक्ष्मण	12th	Vaishnavi
3	कोठे कुलश्री कला	11th	Kothale
4	ऊत प्रगानी यंतोष	11th	Pranali
5	शिंदे वैष्णवी रमेश	11th	Shinde
6	कोळगे अंहरा रामेश्वर	11th	Kolge
7	नळेगावकर अरुणाधती अनिल	11th sci	Nalgaonkar
8	हिरसागर प्रज्ञा बापू	11th sci	Hirsaagar
9	अरकर साक्षी विरिष	11th	Arkar
10	साखरे धनश्री अर्जुन	11th	Saxare
11	दिपाती वसुंधरा कानाडे	11th	Dipati
12	पैसवी प्रभाकर दिवपाक	11th	Paisvi
13	ढेकणे साक्षी कैलास	11th	Dekane
14	चळुपाळ अकिता बाबुराव	12th	Chalupal
15	अंधार साक्षी अशोक	11th	Andhar
16			
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ॐ

विभाग प्रमुख

महिले सक्षमिकरण

दि. ०८.१२.२०१९

सूचना

कनिष्ठ महाविद्यालयातील सर्व विद्यार्थीनीना सुचित करण्यात येते की महाविद्यालयामध्ये मंगळवार दि. ०९.१२.२०१९ रोजी दुपारी १२.०० वाजता 'ती' च व्यासपीठ निमील कार्यक्रम आयोजित केला आहे. 'संविधान:कायदे व कलमे' या विषयावर चर्चा होणार आहे तरी सर्व विद्यार्थीनींनी कार्यक्रमास स.नं २८मध्ये उपस्थित रहावे.




(डॉ. जयसींगराव देशमुख)
प्राचार्य
समकृष्ण परमहंस महाविद्यालय
उस्मानाबाद

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : - संविधान : कायदे व कलम

प्रा . नाव : प्रा . एस . व्ही . सरवदे

दिनांक : 09 . 12 . 2019

हजर असलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	Gaikwad shivanjali Hanumant	11th (sci)	Asy.
2	Zarkar sakshi shirish	11th (sci)	Zarkar.
3	Dangat kranti shashikant	11th (sci)	Dangat.
4	Andhare sneha Dattatray	11th (sci)	Sneha.
5	shingare Nikita Uttreshwar	11th (sci)	Nikita
6	Nimbalkar Akanksha Santosh	11th (sci)	A.
7	kehar Rutuja prakash	11th (sci)	Rutuja
8	Hajgude Pratiksha Bharat	11th (sci)	Pratiksha
9	Bhutekar Pratiksha Rameshwar	11th (sci)	Pratiksha
10	Bandgar Gopika Rajesh.	11th (sci)	Bandgar
11	Maizan Sheetal Sanjay	11th (sci)	Maizan
12	Ingale Shweta Subhash	11th (sci)	Ingale
13	Ingale Rohini Balaji	11th (sci)	Rohini
14	mali Gokarna Sanjay	11th (Aet)	Gokarna
15	Gaikwad Tejaswini Dnyaneshwar	11th (Aet)	Tejaswini
16	Patil Vaishnavi Sheetaliga	11th (Aet)	Patil
17	Bansode Anushka Ramkrishna	11th (Aet)	Anushka
18	Naikwad Pooja Vishwanth	11th (Aet)	Pooja
19	Jogdand Nikita Vikas	11th (Aet)	Nikita
20	Aishwarya Vitthal Lohde.	11th (Aet)	Aishwarya



21	sheutika Dayanand Bhatkavade	11 sci	sheutika
22	Sanket Ramchandra chavan	11 sci	Sanket
23	Kisan Vishnu Kamble	11 th sci	Kamble
24	Mainash Ramrao Chavan	11 th sci	Mainash
25	SURESH OMKAR KISAN	11 th sci	Suresh
26	Wagh Nikhil Bhau	11 th sci	Wagh
27	Gaikwad Rutwik Balu	11 th sci	Gaikwad
28	Wate Sujit Arjun	11 th sci	Wate
29	Kasar Sagar Vilas	11 th sci	Kasar
30	Sirame Sanjiv Nagnath	11 th sci	Sirame
31	Bagade Yuvraj Ranganath	11 th sci	Yuvraj
32	sheekhane Piyush Pandurang	11 th sci	Piyush
33	Thadse Muktand Babu	11 th sci	Muktand
34	shinde Om Dilip	11 th sci	shinde
35	Pawar Ravi Jeevan	11 th sci	Pawar
36	pakade Tejas Satish	11 th sci	Pakade
37	Gavhane Abhishek Rajiv	11 th sci	Gavhane
38	Ankush sandesh shantlal	11 th sci	Ankush
39	Ghodke Aditya Vitthal	11 th sci	Ghodke
40	Bhong Suraj Shasad	11 th sci	Bhong
41	Raut Vaibhav Vijaykumar	11 th sci	Raut
42	Munde Ajay Ankush	11 th sci	Munde
43	Kisve Vishal Khandekar	11 th sci	Kisve
44	Munde Pratik Shohaji	11 th sci	Munde
45	shinde Sanket Mahesh	11 th sci	shinde
46	Waghmare Sameer Ravindra	11 th sci	Waghmare
47	Rushar DILIP Ucar	11 th sci	Rushar
48	Mali Om Dattatray	11 th sci	Mali
49	Mane Vaibhav Vaibhav	11 th sci	Mane
50	Takale Kishor Ramashar	11 th sci	Takale
51	shinde Kisan Tukaram	11 th sci	shinde
52	Thite Vaishnavi Ramesh	11 th sci	Thite
53	Kolage Sandhya Rameshwar	11 th sci	Kolage
54	Kale Kalyani Datta	11 th sci	Kale
55	Patil Rajshree Satish	11 th com	Patil



56	Gangawane sakshi bahasaheb	11 th sci	Sakhe
57	Salunke Akshata Anil	11 th sci	Balunke
58	Tandale Pannima Dhanaji	11 th sci	Sakhe
59	Sakhare Dhanashree Arjun.	11 th sci	Sakhare
60	Andhane sakshi Ashok	11 th sci	Sakhe
61	Shinde Poonam Laxman	11 th sci	Laxman
62	Dhekane sakshi kailas	11 th sci	Sakhe
63	Mundhe Poonam shivaji	11 th sci	P. mundhe
64	Tamboli Alfila Jahangir	11 th sci	Alfija
65	Sangale Kalpana Sugriv	11 th sci	Sakhe
66	Patil Yogita Rajendra	11 th sci	Patil
67	Kshirsagar Pradnya Bapu	11 th sci	P. kshirsagar.
68	Doke kalpana Dinkar	11 th sci	Kalpana
69	Hajare Pradnya Dhanaji	11 th sci	Hajare
70	Janrao Achal Ajay	11 th sci	Janrao
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“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. वापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : " विविध क्षेत्रातील स्त्रियांची कामगिरी "

प्रा. नाव : सीमंती बाबर वहीके दिनांक : 18/12/2019

हजर असलेल्या विद्यार्थिनींची नावे

Sr.No.	Student Name	Class	Sign
1	कांबळे ज्योती संजय	11 वी	Jyoti
2	बाडक्ये व्यंकटेश्वर शिंदे	11 वी	Vankar
3	चव्हाण आक्षी केशव	11 वी	Ashika
4	जवळी राजेश चोडके	11 वी	Rishabh
5	माने पुजा दिपक	11 वी	Manare
6	फार वेळावी हिराबाळ	11 वी	Phar
7	दीक्षित सानिका अशोक	11 वी	Dixit
8	शेकळे निकिता आनासहेब	11 वी	Nikita
9	ठेंके शिवानी दशरथ	11 वी	Shivani
10	नरसुडे शिवानी हनुमंत	11 वी	Shivani
11	कुळे फुलबाणी दत्ता	11 वी	Kulke
12	कोळगे संध्या रामेश्वर	11 वी	Kolge
13	सीनवणे निकिता सुखदेव	11 वी	Nikita
14	वर्णापुते अपूर्वा विवेक	11 वी	Varnapute
15	अन्नभुते आकांक्षा धनंजय	11 वी	Annabute
16	शेख शाहिस्ता रमजान	11 वी	Shahista
17	Moxve Jamila Mohammad Ali	11 वी	Jamila
18	Gaikwad Peiti Gundiba	11 वी	Peiti
19	Sulanye Ram Shitole	11 वी	Sulanya
20	Shweta Shivaji Mendhe	11 वी	Shweta
21	Mamade Alka Manohar	11 वी	Alka



22	Sathe Sakshi Uliad	11 th	Sakshi
23	Rokade Neha Geempati	11 th	Neha.P.
24	Waghmare Gwiti Sahebraw	11 th	Gwiti
25	Sharma Rupali	11 th	Rupali
26	Khushi Pathe	11 th	Khushi
27	Mandakini Jontakke.	11 th	Mandakini
28	Wadkar shonika sanil	11 th	Shonika
29	Vidhate shobha fulchand	11 th	Shobha
30	Sherkar Pratiksha.	11 th	Pratiksha
31	Jogale Sandhyaani Sambhaji	12 th	Sandhya
32	Thite Vaishnavi Ramesh	11 th sc	Vaishnavi
33	Kolage Sandhya Rameshwar	11 th sc	Sandhya
34	mali Gokarena Sanjay	11 th (AET)	Gokarena
35	Gaikwad Tejaswini Dnyaneshwar	11 th (AET)	Tejaswini
36	Patil Vaishnavi Shekharji	11 th (AET)	V.S.Patil
37	Bomande Anushka Ramkrishna	11 th (AET)	Anushka
38	Naikwad Pooja Yashwant	11 th (AET)	Pooja
39	Jogdand Nikita Vikas	11 th (AET)	Nikita
40	Aishwarya Vittal Lande.	11 th (AET)	Aishwarya
41	Munde Saie S.	B.Sc(II)	Munde
42	Kshirsagar Pradnya S.	B.Sc(II)	Pradnya
43	Randive Nakshtra Bhujang	B.Sc II	Nakshtra
44	Jagtap Abhinaya	B.Sc. II	Abhinaya
45	Mose peetindraya	11 ^{art}	Peetindraya
46	Loshkare Sumriddhi	11 ^{art}	Sumriddhi
47	kumbhate Pooja	11 ^{art}	Pooja
48	Sagar Nikita Shankar	11 ^{art}	Nikita
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Pratiksha
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“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : “ विविध क्षेत्रातील स्त्रियांची कामगिरी ”

प्रा. नाव : प्रा. श्रीमती बाबुर वही. के. तारीख : 18/12/2019

सहभाग घेतलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	र. भावसाने वैष्णवी लहं	99 वी	Araucane
2	यल्लाल अकिता बाबुराव	12 वी	Bhalla
3	पवार पुजा विजय	12 वी	Pooja
4	पन्डारे स्वाती निघन	11 th	
5	शांगळे अनिशा काका	B.Sc.II	Agale
6	धोत्रप सानिका अशोक	11 th	
7	फळे कुल्योनी लता	11 th	
8	लोमडे अंजली सुभाष	B.Sc.IV	Lommi
9	परांडे वैष्णवी सुरेश	11 th (AET)	Vishny
10	आरता उतावतार चव्हाण	11 th AET	Arata
11	रंगळे यश्वराणी यशमती	12 th	Yash
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“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. वापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय : मी सक्षम आहे का ?

प्रा. नाव : डॉ. सी. महलीक, डॉ. जाधव दिनांक : 18.1.2020

हजर असलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	Garad Neha Nitin	BSC I st	Ngarad
2	Suryawanshi Priti Rambhau	B.Sc-I	Priti
3	Jadhav Aishwarya Susyakant	B.Sc-I	@Jadhav
4	kasbe Anjali vijay	B.Sc-I	AKSbe
5	Bharti Nikita Dhanraj	B.Sc-I	Bharti
6	Khot Vaishnavi Haeridas	B.Sc-I	Vaishnavi
7	Gadkar Madhuri	B.Sc-I	Madhuri
8	Dudhbate Anuradha Anukush	B.Sc-I	Anuradha
9	Sontakke Vaishnavi	B.Sc-I	Vaishnavi
10	mane Projakta Balaji	B.Sc-I	Mane
11	Patel Sadiya Iqbal.	B.Sc-I	Sadiya
12	Shaikh Nasheen Najmuddin	B.Sc-I	Nasheen
13	Tawaskat chaitrali santosh	B.Sc-I	Chaitrali
14	kale Rituja Raju	B.Sc-I	Rituja
15	Gaitwad Shruti Dinesh	B.Sc-I	Shruti
16	kshirsagar supriya	B.Sc-II	Kshirsagar
17	Jadhav Nikita	B.Sc-II	Nikita
18	Sawant Tejashri	B.Sc-II	Tejashree
19	Ingale Aarti	B.Sc-II	A Ingale
20	Umbare Namrata	B.Sc-II	Namrata
21	Salunke Asavari	B.Sc-II	AS



22	Mate Prajakta Babam	B.Sc. II	Prajakta
23	choure Ashlesha vyankatesh	B.Sc. III	Choure
24	Garad Ravina N.	B.Sc. (IT)	Garad
25	Ghule supriya N.	B.Sc. (IT)	Ghule
26	Kadam Meera G.	B.Sc. II	Kadam
27	Kacheta Aishwarya M.	B.Sc. II	Aishwarya
28	shakh Tanuja H.	B.Sc. II	Shakh
29	Hingane Harshada N.	B.Sc. II	Hingane
30	Aishwarya Nana Kawade	B.Sc. II	Aishwarya
31	Mali Shital Balbhim	B.Sc. I	Mali
32	Naykal Pooja Ganesh	B.Sc. I	Naykal
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35			Chikh
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“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षण महर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

‘ ती ’ च व्यासपीठ

विषय :

प्रा. नाव : डॉ. सी. महर्षी, डॉ.

तारीख : 18.1.2020

सहभाग घेतलेल्या विद्यार्थिनीची नावे

Sr.No.	Student Name	Class	Sign
1	Neha Nitin Gorrad	BSC I st	
2	Sontakke Vaishnavi Sheshherao	BSC I st	
3	Suryawanshi Priti Rambhau	B.Sc-I	
4	Jadhav Aishwarya Suryakant	B.Sc-I	
5	Kasbe Anjali Vijay	B.Sc-I	
6	Bharti Nikita Dhanraj	B.Sc-I	
7	Khot Vaishnavi Hazidas	B.Sc-I	
8	Gadekar Madhuri	B.Sc-I	
9	Dudhbhade Anuradha Ankush	B.Sc-I	
10	Mane Prajakta Balaji	B.Sc-I	
11	Patel Sadiya Iqbal.	B.Sc-I	
12	Shaikh Nausheen Najmuddin	B.Sc-I	
13	Tawaskar Chaitrali Santosh	B.Sc-I	
14	Kale Rituja Raju	B.Sc-I	
15	Gaikwad Shevi Dinesh	B.Sc-I	
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Report
Activities Under
'Her' Platform
Organized By
Women Empowerment Cell

Women are living in suppressed condition for longer time. But due to motivation and efforts of social workers now scenario has changed, women are getting their rights and respect. There should be personality development for girl students through education. She should be able to face the various challenges and stand confidentially in the changing scenario. For this purpose, under the guidance of our Principal Dr. Jaisingrao Deshmukh., we have established special platform for her 'Her' Platform. This is a special platform to think and express views on various aspects. By arranging discussion try to create awareness on economic, social, political and legal rights of women. In our college Women Empowerment Cell motivate girl students to express their views confidently on different topics. The following topics were discussed.

- | | |
|---|------------|
| 1. Women's Work and Development | 16/10/2019 |
| 2. Constitution: Laws and Articles | 09/12/2019 |
| 3. Performance of Women in Various Fields | 18/12/2019 |
| 4. Am I Competent? | 18/01/2020 |




COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Women Empowerment
Cell

Photographs of the Event



Newspaper Clippings

पुण्य नगरी

शुक्रवार, २० डिसेंबर २०१९

रा.प. महाविद्यालयाच्या उपक्रमास प्रतिसाद



उपक्रमाचा प्रारंभ...
रा.प. महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.

उपक्रमाचा प्रारंभ...
रा.प. महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.

उपक्रमाचा प्रारंभ...
रा.प. महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.

समय सारथी

रामकृष्ण परमहंस महाविद्यालयातील तीर्थ व्यासपीठ उपक्रम संपन्न



उपक्रमाचा प्रारंभ...
रामकृष्ण परमहंस महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.

एकमत

शुक्रवार, दिनांक २० डिसेंबर २०१९

रा.प. महाविद्यालयात तीर्थ व्यासपीठ उपक्रम

उपक्रमाचा प्रारंभ...
रा.प. महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.

संघर्ष

शुक्रवार दि. २०/१२/२०१९

विद्यार्थिनीत स्वल्प निर्माण करणार रामकृष्ण परमहंस महाविद्यालयातील तीर्थ व्यासपीठ उपक्रम संपन्न



उपक्रमाचा प्रारंभ...
रामकृष्ण परमहंस महाविद्यालयाच्या उपक्रमास प्रतिसाद देण्यासाठी उपस्थित असलेले विद्यार्थी आणि प्राध्यापक.





“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षण महर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Facebook Lives





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Sr.No.	Particulars	Link
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2	DNA VACCINE: A NEW VACCINE ON CORONA VIRUS	View Document
3	FREEDOM OF SPEECH AND EXPRESSION	View Document
4	NEW STRAIN OF CORONA VIRUS (COVID-19)	View Document
5	OMICRON: THE NEW STRAIN OF CORONA VIRUS	View Document
6	VACCINE : COVID-19	View Document
7	WHY WE SHOULD WEAR THE MASK!	View Document



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2020-2021

Social Outreach Activity

Facebook Live on

BITCOIN: VIRTUAL CURRENCY

Under DBT-Star College Scheme

17th January 2021





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2. Permission Letter
3. Notice
4. Screen shot of Facebook live
5. Video Insights of Facebook Live
6. Report of the Activity

Flyer of the Activity



LIVE

[www.facebook.com/ Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad](http://www.facebook.com/DepartmentofChemistry,RamkrishnaParamhansaMahavidyalaya,Osmanabad)

BITCOIN-VIRTUAL CURRENCY

बिटकॉइन - आभासी चलन



Facebook Live रसायनशास्त्र विभाग,
रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
च्या Page वरून

Sae Jayant Deshmukh
B.Sc.III

17th January, 2021

१७ जानेवारी, २०२१

Time: 7.30 pm

वेळ: संध्या.७.३० वा.



www.facebook.com

Permission Letter of the Activity

Application

Date: 15/01/2021

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'Bitcoin: Virtual Currency' as Social Outreach Activity.

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Deshmukh Sae Jayant, student of B.Sc. III on 'Bitcoin: Virtual Currency'** as Social Outreach Activity of department under the DBT-Star College Scheme on 17th January 2021 at 07.30 pm.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 15/01/2021


Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Deshmukh Sae Jayant, student of B.Sc. III on 'Bitcoin: Virtual Currency' as Social Outreach Activity of department under the DBT-Star College Scheme on 17th January 2021 at 07.30 pm. All should join the Facebook page of department on time.

The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live

The screenshot shows a Facebook Live video player. The video is titled "Department of Chemistry, Ramkrishna Paramhansa Mahavidyalya, Osmanabad was live." and was posted on January 17, 2021. The video has 48 likes and 823 views. The video content shows a woman with dark hair, wearing a dark patterned top and white earphones, speaking in front of a green screen. The video player shows a progress bar at 0:12 / 12:08. The right side of the screenshot shows the Facebook interface with the video title, date, and engagement metrics. Below the video, there are two comments from the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalya, Osmanabad. The first comment is from 11:22 and says "Khup chan... 🙏🙏". The second comment is from 11:50 and says "Useful information... 🙏🙏". The video player is embedded in a browser window with the URL "facebook.com/departmentofchemistryrp/videos/3039325159633830". The browser's taskbar at the bottom shows the Windows logo, search bar, and various application icons including Edge, File Explorer, and Chrome. The system clock shows 9:33 PM on 7/6/2023.

Total Views = 823

Video Link of the Facebook Live:

https://fb.watch/ICDW7_DaUq/

Insights of the Facebook Live

Live Broadcast Summary

How your 12:08 live broadcast performed.

12

Peak Live Viewers

8

Reactions

8

Comments

0

Shares



3-second video views	16
1-minute video views	12
Average minutes viewed	2:13
Minutes viewed	01:02:04

bit coin
bit coin



103 Shares 3 Comments 59

[Copy Post Link](#) [View Post](#)

Distribution Summary

-- your other posts within 21+ days of publishing.

All Video Insights

All Video Insights

These insights are the result of combining data from your live broadcast with data from the recorded version of it.

Viewer Activity

How the post has performed since being published.

Lifetime

823

3-second video views

160

1-minute video views

0:26

Average minutes viewed

165

Engagement



15-second video views	329	3-Second Viewers	702
People reached	1.9K		

Cumulative Chart

Understand your distribution

1-minute video views is the metric that's likely having the biggest effect on the distribution of this post.

Metrics shown are representative of overall distribution, compared to your previous videos. [Learn More](#)

Distribution Checklist

- 3min+ Video 12:08
- Description bit coin
- Tags
- Captions

Post Actions

Total clicks	334
Clicks to play	173
Link clicks	1
Other clicks	160
Total negative feedback	0

Insights of the Facebook Live

Audience Retention

Most of your audience dropped off at the 0:37 mark and your average watch time is 0:26. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

See More Details

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon... 823

bit coin
Department of Chemistry, Ramkris...

See All Primary Post Insights

How People Are Watching

Recommendations provided the most Minutes viewed.



Post details

Post Overview

Retention

Actions

Edit Post

New post with video

Copy Post Link

Copy Post ID

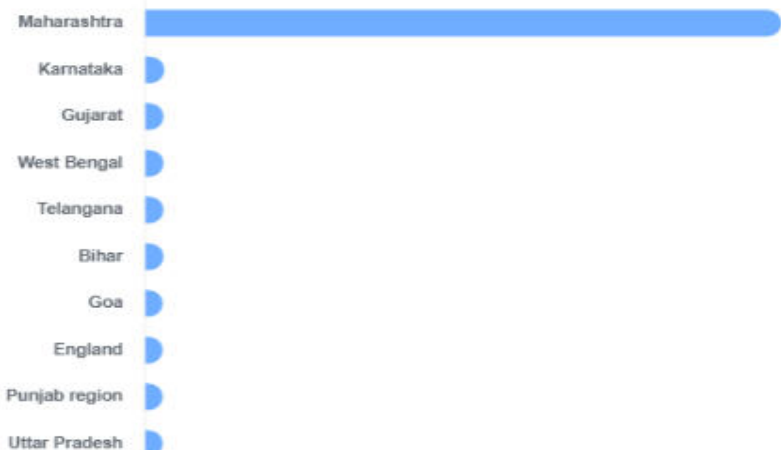
View on Facebook

Audience Engagement

Metric	Count	Like	Love	Wow	Careless	Angry
Engagement	165					
Shares	3	95	0	10	0	1
Comments	59					
Reactions	103					

Audience

Region Country Age & Gender



Report on Facebook Live

A Report on Facebook Live **'Bitcoin: Virtual Currency'**

Under the DBT-Star College Scheme

Date: 17th January 2021

Time: 07.30 pm

Video Link of the Facebook Live: https://fb.watch/ICDW7_DaUq/

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, the Facebook Live on the topic 'Bitcoin: Virtual Currency' was organized under the DBT-Star College Scheme on 17th January 2021 at 07:30 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the community under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Deshmukh Sae Jayant student of B.Sc. III gave Facebook live. The main purpose of the organization of Facebook Live on the topic 'Bitcoin: Virtual Currency' is to create awareness about Bitcoin currency and know its terminology. Miss. Deshmukh has explained Bitcoin is a protocol that implements a public, permanent, and decentralized ledger. To add to the ledger, a user must prove they control an entry in the ledger. The protocol specifies that the entry indicates an amount of a token, bitcoin with a minuscule. The user can update the ledger, assigning some of their Bitcoin to another entry in the ledger. Because the token has characteristics of money, it can be thought of as a digital currency. Bitcoin transactions are verified by network nodes through cryptography and recorded in a publicly distributed ledger called a blockchain. The cryptocurrency was invented in 2008 by an unknown person or group of people using the name Satoshi Nakamoto. The currency began to use in 2009 when its implementation was released as open-source software. The word "bitcoin" was defined in a white paper published on October 31, 2008. It is a compound of the words bit and coin. She nicely elaborated on all the aspects of Bitcoin currency in the session. This Facebook Live has got a good response from all the stakeholders of the Community. It has got a total of 823 views on FB.



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2021-2022

Social Outreach Activity

Facebook Live on

**DNA VACCINE: A NEW VACCINE
ON CORONA VIRUS**

Under DBT-Star College Scheme

1st January 2022





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Flyer of the Facebook Live

'ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



LIVE

रसायनशास्त्र विभाग, रामकृष्ण परमहंस
महाविद्यालय, उस्मानाबाद च्या facebook page वरून

DNA VACCINE : A NEW VACCINE ON CORONA VIRUS

डीएनए लस: कोरोना विषाणू
वरील नवीन लस

1st January, 2022
Time : 07.00 pm

१ जानेवारी , २०२२
वेळ: सायं. ०७.०० वा.



Nimbalkar Gauri Fattesinh
B.Sc. II

Join by using the following link:

[www.facebook.com/ Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad](https://www.facebook.com/DepartmentofChemistryRamkrishnaParamhansaMahavidyalayaOsmanabad)

Permission Letter of the Activity

Application

Date: 31/12/2021

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'DNA Vaccine: A New Vaccine' on Corona Virus as Social Outreach Activity.

Respected Sir,

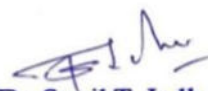
With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Nimbalkar Gauri Fattesinh, student of B.Sc. II on 'DNA Vaccine: A New Vaccine on Corona Virus'** as Social Outreach Activity of department under the DBT-Star College Scheme on 1st January 2022 at 07.00 pm.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
atp


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 31/12/2021

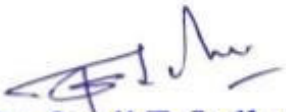
Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry has organized Facebook live session of Miss. Nimbalkar Gauri Fattesinh, student of B.Sc. II on 'DNA Vaccine: A New Vaccine on Corona Virus' as Social Outreach Activity of department under the DBT-Star College Scheme on 1st January 2022 at 07.00 pm. All should join the Facebook page of department on time.

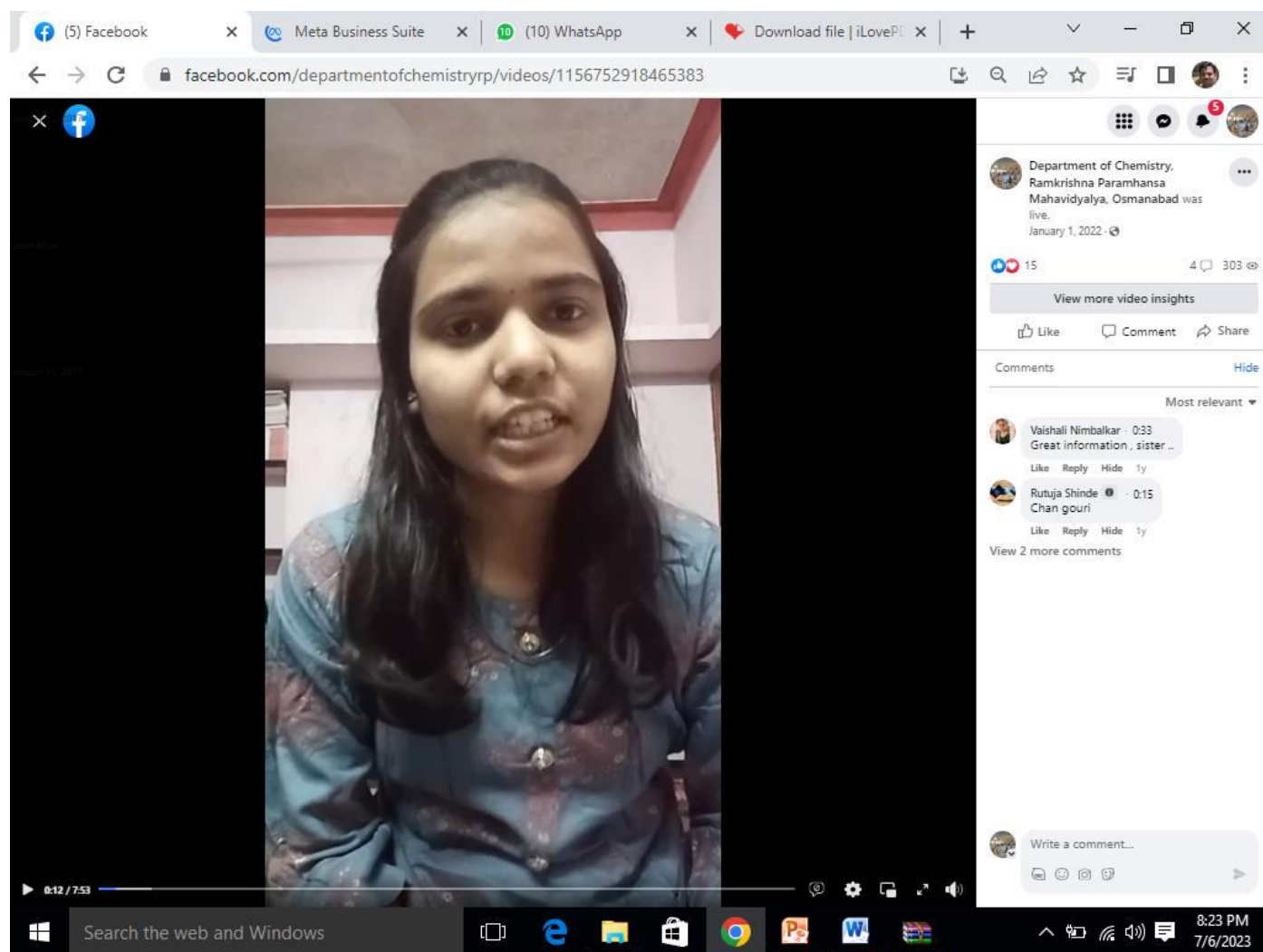
The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live



The screenshot shows a Facebook Live video player. The video is from the 'Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad' and was live on January 1, 2022. The video has 15 likes, 4 comments, and 303 views. The comments are from Vaishali Nimbalkar (0:33) and Rutuja Shinde Chan gouri (0:15). The video player shows a woman with long dark hair wearing a blue patterned top. The browser address bar shows the URL: facebook.com/departmentofchemistryrp/videos/1156752918465383. The Windows taskbar is visible at the bottom with the time 8:23 PM on 7/6/2023.

Total Views: 303

Video Link of the Facebook Live:

<https://fb.watch/ICz88ddFgQ/>

Insights of the Facebook Live

Live Broadcast Summary

How your 7:54 live broadcast performed.

5
Peak Live Viewers

2
Reactions

1
Comments

0
Shares



3-second video views	11
1-minute video views	3
Average minutes viewed	0:52
Minutes viewed	11:25

Department of Chemistry, Ramkrishna Par...
Published over a year ago



160 Reactions Share 1 Comments 4

Copy Post Link

View Post

Distribution Summary

-- your other posts within 21+ days of publishing.

Understand your distribution

1-minute video views is the metric that's likely

Viewer Activity

How the post has performed since being published.

Lifetime

304
3-second video views

40
1-minute video views

0:19
Average minutes viewed

165
Engagement



15-second video views	140	3-Second Viewers	186
People reached	414		

Cumulative Chart

Distribution Checklist

- 3min+ Video 7:53
- Description
- Tags
- Captions

Post Actions

Total clicks	101
Clicks to play	53
Other clicks	48
Total negative feedback	0

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon...

Department of Chemistry, Ramkris... 304

Audience Retention

Most of your audience dropped off at the 0:24 mark and your average watch time is 0:19. This does not include data from live broadcasts.

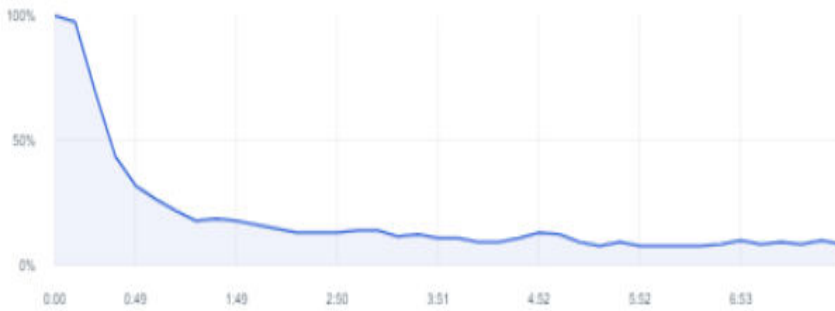
100%

Insights of the Facebook Live

Video / Video Post
Your Post

Audience Retention

Most of your audience dropped off at the 0:24 mark and your average watch time is 0:19. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

See More Details

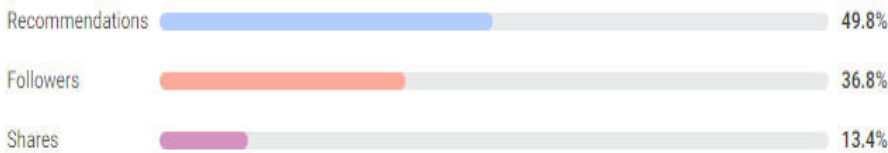
Post 3-secon...

Department of Chemistry, Ramkis... 304

See All Primary Post Insights

How People Are Watching

Recommendations provided the most Minutes viewed.



Post details

Post Overview

Retention

Actions

Edit Post

New post with video

Copy Post Link

Copy Post ID

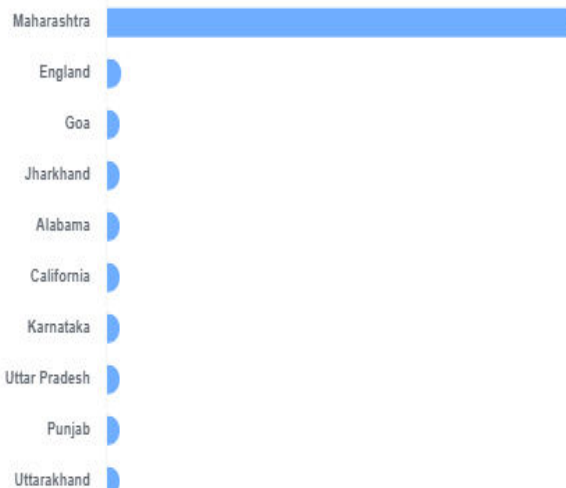
View on Facebook

Audience Engagement

Metric	Count	Like	Love	Wow	Care	Angry
Engagement	165	126	0	32	0	0
Shares	1					
Comments	4					
Reactions	160					

Audience

Region Country Age & Gender



Report on Facebook Live

A Report on

Facebook Live

‘DNA VACCINE: A NEW VACCINE ON CORONA VIRUS’

Under the DBT-Star College Scheme

Date: 1st January 2022

Time: 07.00 pm

Video Link of the Facebook Live: <https://fb.watch/ICz88ddFgQ/>

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad the Facebook Live on the topic ‘DNA Vaccine: A New Vaccine on Corona Virus’ was organized under the DBT-Star College Scheme on 1st January 2022 at 07:30 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the society under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Nimbalkar Gauri Fattesinh student of B.Sc. II has given the Facebook live. The main purpose of the organization of Facebook Live on the topic ‘DNA Vaccine: A New Vaccine on Corona Virus’ is to create awareness and preparedness about DNA vaccines among the community. Miss. Nimbalkar has given all the information about the DNA vaccine, and its Advantages over all other vaccines. This Facebook Live got tremendous responses from all stakeholders of society. It has got a total of 303 views



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2020-2021

Social Outreach Activity

Facebook Live on

FREEDOM OF SPEECH AND EXPRESSION

Under DBT-Star College Scheme

7th January 2021





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Flyer of the Activity



LIVE

[www.facebook.com/Department of Chemistry, Ramkrishna
Paramhansa Mahavidyalaya, Osmanabad](https://www.facebook.com/Department%20of%20Chemistry%2C%20Ramkrishna%20Paramhansa%20Mahavidyalaya%2C%20Osmanabad)

संभाषण आणि अभिव्यक्तिस्वातंत्र्य

**Freedom of Speech and
Expression**

Miss.Anisha kaka Agale

January 07, 2021 B.Sc. III जानेवारी ०७, २०२१

Time: 9.00 am

वेळ: सकाळी ९.०० वा.



LIVE

रसायनशास्त्र विभाग, रामकृष्ण परमहंस महाविद्यालय,
उस्मानाबाद च्या Page वर

Permission Letter of the Activity

Application

Date: 05/01/2021

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'Freedom of Speech and Expression' as Social Outreach Activity.

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Agale Anisha Kaka, student of B.Sc. III on 'Freedom of Speech and Expression'** as Social Outreach Activity of department under the DBT-Star College Scheme on 7th January 2021 at 09.00 am.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 05/01/2021


Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Agale Anisha Kaka, student of B.Sc. III on 'Freedom of Speech and Expression' as Social Outreach Activity of department under the DBT-Star College Scheme on 7th January 2021 at 09.00 am. All should join the Facebook page of department on time.

The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live

The screenshot displays a Facebook Live video player. The video shows a woman in a dark blue top speaking in front of a whiteboard filled with handwritten text. The video player interface includes a progress bar at 1:52 / 11:35 and a Windows taskbar at the bottom with various application icons. The Facebook interface on the right shows the video title, date (January 7, 2021), 32 likes, and 1K views. Comments from 'Department of Chemistry, Ramkrishna Paramhansa Mahavidyalya, Osmanabad' and 'Ruturaj Agale' are visible.

Total Views: 1.1K

Video Link of the Facebook Live:

<https://fb.watch/ICHsAJffQO/>

Insights of the Facebook Live

Live Broadcast Summary

How your 11:35 live broadcast performed.

6
Peak Live Viewers

3
Reactions

4
Comments

0
Shares



3-second video views	15
1-minute video views	7
Average minutes viewed	1:12
Minutes viewed	27:50

Department of Chemistry, Ramkrishna Par...
Published 2 years ago



87 Shares 5 Comments 36

Copy Post Link

View Post

Distribution Summary

-- your other posts within 21+ days of publishing.

Understand your distribution

1-minute video views is the metric that's likely

Viewer Activity

How the post has performed since being published.

Lifetime

1.1K
3-second video views

224
1-minute video views

0:28
Average minutes viewed

128
Engagement



15-second video views	464	3-Second Viewers	835
People reached	1.9K		

Cumulative Chart

Distribution Checklist

- 3min+ Video 11:34
- Description
- Tags
- Captions

Post Actions

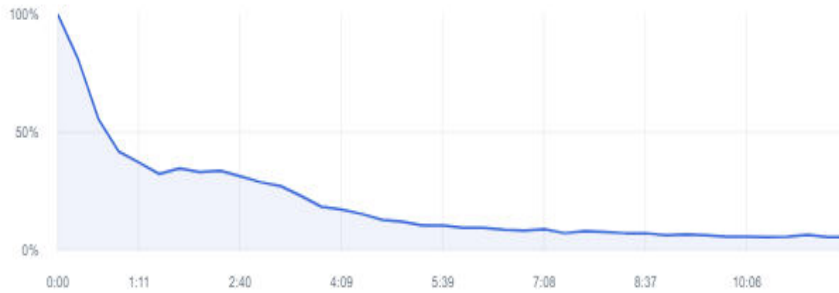
Total clicks	494
Clicks to play	232
Link clicks	4
Other clicks	258
Total negative feedback	2
Hide post	1
Hide all posts	1

Audience Retention

Insights of the Facebook Live

Audience Retention

Most of your audience dropped off at the 0:36 mark and your average watch time is 0:28. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

See More Details

Primary Posts

The video in this post was used in 1 other post.

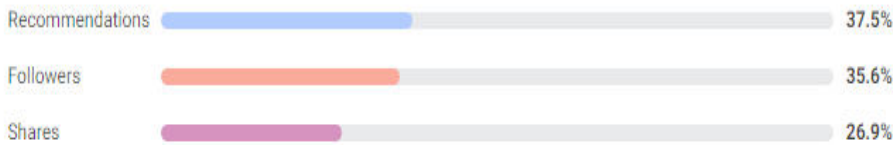
Post 3-secon...

Department of Chemistry, Ramkr... 1.1K

See All Primary Post Insights

How People Are Watching

Recommendations provided the most Minutes viewed.



Post details

Post Overview

Retention

Actions

Edit Post

New post with video

Copy Post Link

Copy Post ID

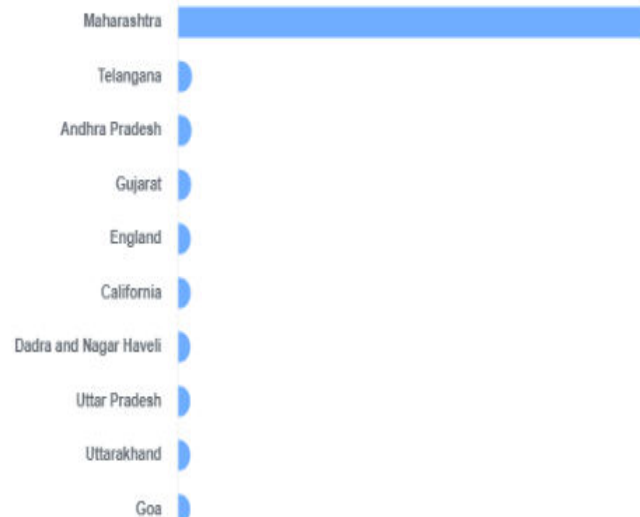
View on Facebook

Audience Engagement

Metric	Count	Like	Love	Wow	Care	Angry
Engagement	128	78	0	9	0	0
Shares	5					
Comments	36					
Reactions	87					

Audience

Region Country Age & Gender



Report on Facebook Live

A Report on Facebook Live

‘Freedom of Speech and Expression’

Under the DBT-Star College Scheme

Date: 7th January 2021

Time: 09.00 am

Video Link of the Facebook Live: <https://fb.watch/ICHsAJffQO/>

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, the Facebook Live on the topic ‘Freedom of Speech and Expression’ was organized under the DBT-Star College Scheme on 13th January 2021 at 07:00 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the community under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Agale Anisha Kaka student of B.Sc. III gave Facebook live. The main purpose of conducting Facebook Live on the topic ‘Freedom of Speech and Expression’ is to create awareness about rules and regulations of Freedom of speech in India, personality development of students, and to build confidence among the students and all the stakeholders of society. She also gave all the information about the Constitution of India and how it will provide the right to freedom, given in article 19 with the view of guaranteeing individual rights that were considered vital by the framers of the constitution. She states that the right to freedom in Article 19 guarantees the freedom of speech and expression, as one of its six freedoms. This Facebook Live has got a tremendous response from all the stakeholders of the Community. It has got a total of 1.1K views.



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2020-2021

Social Outreach Activity

Facebook Live on

**NEW STRAIN OF CORONA
VIRUS (COVID-19)**

Under DBT-Star College Scheme

13th January 2021





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Flyer of the Facebook Live



LIVE

[www.facebook.com/ Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad](http://www.facebook.com/DepartmentofChemistry,RamkrishnaParamhansaMahavidyalaya,Osmanabad)

NEW STRAIN OF CORONA VIRUS (COVID-19)

करोना विषाणूचा नवीन अवतार (कोविड-१९)



Facebook Live रसायनशास्त्र विभाग,
रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
च्या Page वरून

13th January, 2021

१३ जानेवारी, २०२१

Time: 7.00 pm

वेळ: संध्या. ७.०० वा.

Sharmila Dhananjay Saraf
B.Sc.III

www.facebook.com

Permission Letter of the Activity

Application

Date: 11/01/2021

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'New Strain of Corona Virus (COVID-19)' as Social Outreach Activity.

Respected Sir,

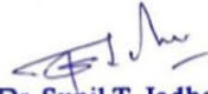
With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Saraf Sharmila Dhananjay, student of B.Sc. III on 'New Strain of Corona Virus (COVID-19)'** as Social Outreach Activity of department under the DBT-Star College Scheme on 13th January 2021 at 07.00 pm.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 11/01/2021

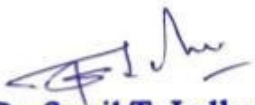
Department of Chemistry

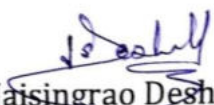
NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Saraf Sharmila Dhananjay, student of B.Sc. III on 'New Strain of Corona Virus (COVID-19)' as Social Outreach Activity of department under the DBT-Star College Scheme on 13th January 2021 at 07.00 pm. All should join the Facebook page of department on time.

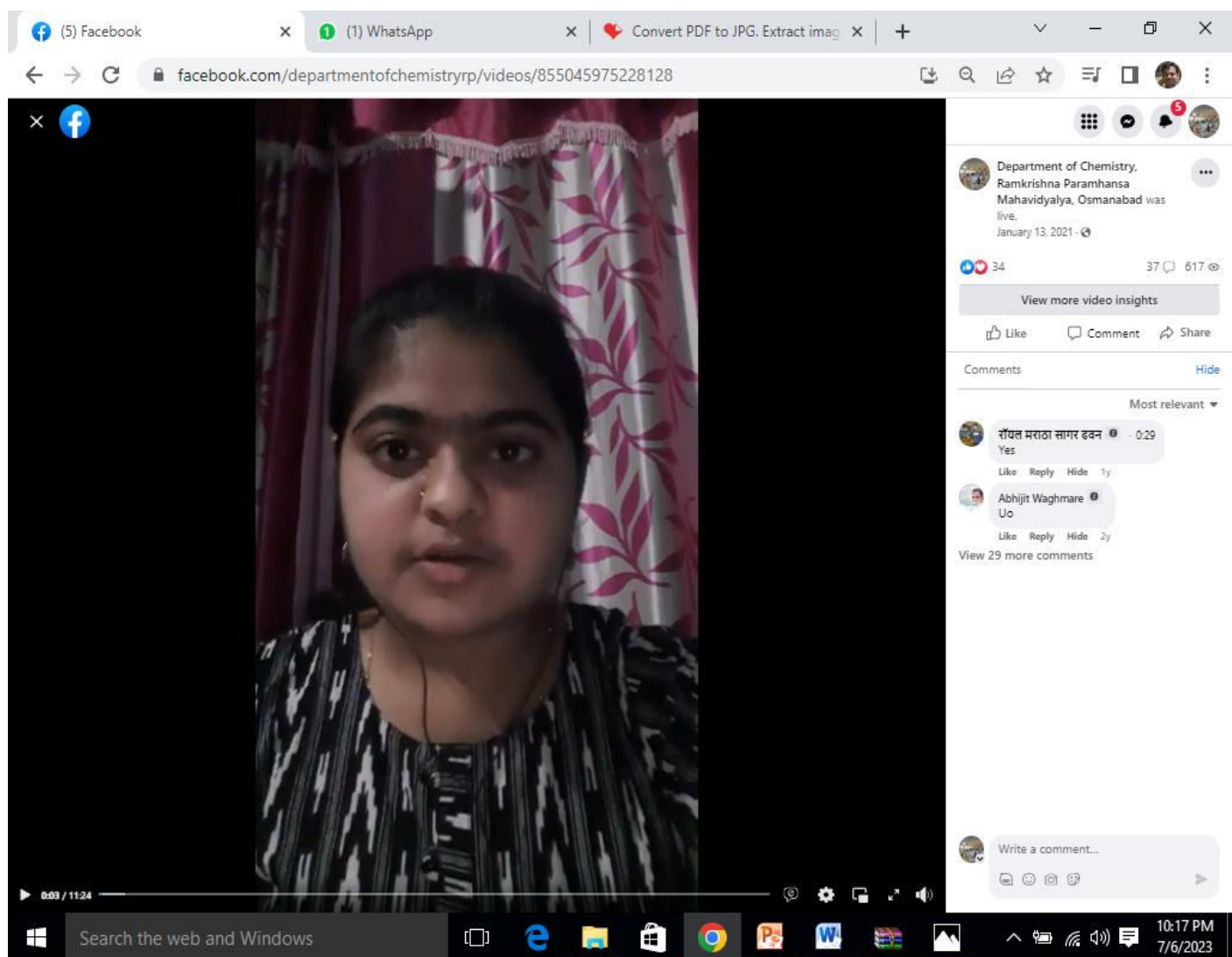
The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live



The screenshot displays a Facebook Live video player. The video shows a woman with dark hair, wearing a black and white patterned top, speaking. The video progress bar at the bottom indicates 0:03 / 11:24. On the right side, the video title is "Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad was live." dated January 13, 2021. The engagement metrics show 34 likes, 37 comments, and 617 views. Below the video, there are two comments: "रौप्य मराठा सागर हवन" (0:29) and "Abhijit Waghmare" (Uo). The Windows taskbar at the bottom shows the time as 10:17 PM on 7/6/2023.

Total Views: 617

Video Link of the Facebook Live:

https://fb.watch/ICI2uv_YOX/

Insights of the Facebook Live

Live Broadcast Summary

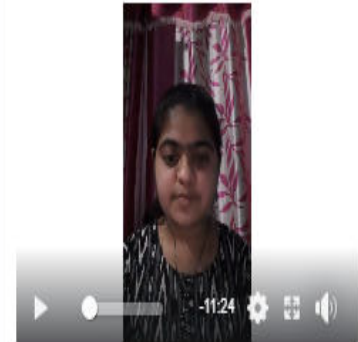
How your 11:24 live broadcast performed.

6 Peak Live Viewers **4** Reactions **4** Comments **1** Shares



3-second video views	18
1-minute video views	7
Average minutes viewed	1:05
Minutes viewed	34:47

Department of Chemistry, Ramkrishna Par...
Published 2 years ago



B1 Shares 3 Comments 41

Copy Post Link View Post

Distribution Summary

-- your other posts within 21+ days of publishing.

Understand your distribution

1-minute video views is the metric that's likely

Viewer Activity

How the post has performed since being published.

Lifetime

617 3-second video views **109** 1-minute video views **0:21** Average minutes viewed **125** Engagement



15-second video views	278	3-Second Viewers	537
People reached	1.6K		

Cumulative Chart

Audience Retention

Most of your audience dropped off at the 0:18 mark and your average watch time is 0:21. This does not include data from live broadcasts.



Distribution Checklist

- 3min+ Video 11:24
- Description
- Tags
- Captions

Post Actions

Total clicks	316
Clicks to play	137
Other clicks	179
Total negative feedback	1
Hide post	1

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon...

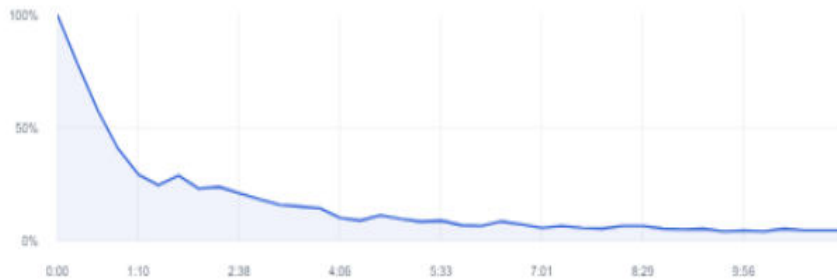
Department of Chemistry, Ramkris... 617

Insights of the Facebook Live

Video / Video Post
Your Post

Audience Retention

Most of your audience dropped off at the 0:18 mark and your average watch time is 0:21. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

See More Details

Primary Posts

The video in this post was used in 1 other post.

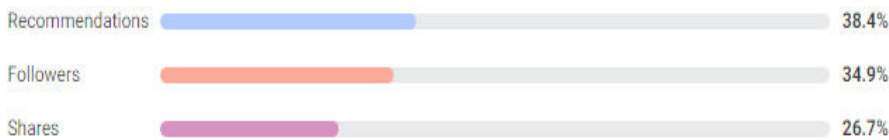
Post 3-secon...

Department of Chemistry, Ramkr... 617

See All Primary Post Insights

How People Are Watching

Recommendations provided the most Minutes viewed.



Post details

Post Overview

Retention

Actions

Edit Post

New post with video

Copy Post Link

Copy Post ID

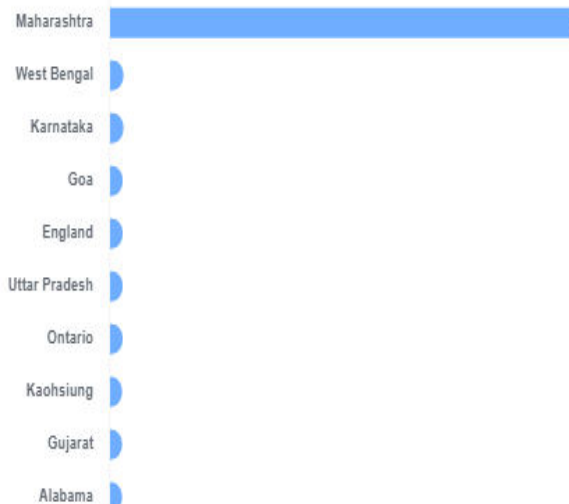
View on Facebook

Audience Engagement

Metric	Count	Like	Love	Wow	Care	Angry
Engagement	125					
Shares	3	73	3	5	3	2
Comments	41					
Reactions	81					

Audience

Region Country Age & Gender



Report on Facebook Live

A Report on Facebook Live

‘New Strain of Corona Virus (COVID-19)’

Under the DBT-Star College Scheme

Date: 13th January 2021

Time: 07.00 pm

Video Link of the Facebook Live: https://fb.watch/ICl2uv_YOX/

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad the Facebook Live on the topic ‘New Strain of Corona Virus (COVID-19)’ was organized under the DBT-Star College Scheme on 13th January 2021 at 07:00 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the community under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Saraf Sharmila Dhananjay student of B.Sc. III gave Facebook live. The main purpose of conducting Facebook Live on the topic ‘New Strain of Corona Virus (COVID-19)’ is to create awareness and preparedness among all the stakeholders of society about the New strain of coronavirus, What changes are made in the structure of the virus, Its mutations and potential as compared to SARS-CoV-2. She also gave all the information about its prevention measures. This Facebook Live has got great responses from all the stakeholders of the Community. It has got a total of 617 views.



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2021-2022

Social Outreach Activity

Facebook Live on

**OMICRON: THE NEW STRAIN
OF CORONA VIRUS**

Under DBT-Star College Scheme

20th December 2021





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Flyer of the Facebook Live



LIVE

OMICRON: THE NEW STRAIN OF CORONA VIRUS

ओमीक्रॉन: कोरोना विषाणूचा नवीन अवतार



Facebook Live रसायनशास्त्र विभाग,
रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद
च्या Page वरून

Rutuja Rajendra Shinde
B.Sc.II

20th December, 2021 २० डिसेंबर, २०२१

Time: 7.30 pm

वेळ: संध्या.७.३० वा.

Join by using the following link:

[www.facebook.com/ Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad](https://www.facebook.com/DepartmentofChemistryRamkrishnaParamhansaMahavidyalayaOsmanabad)

www.facebook.com

Permission Letter of the Activity

Application

Date: 17/12/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

**Subject: Regarding the permission for organization of Facebook Live Sessions on
'Omicron: The New Strain of Corona Virus' as Social Outreach Activity.**

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Shinde Rutuja Rajendra, student of B.Sc. II** on **'Omicron: The New Strain of Corona Virus'** as Social Outreach Activity of department under the DBT-Star College Scheme on 20th December 2021 at 07.30 pm.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 19/12/2021


Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Shinde Rutuja Rajendra, student of B.Sc. II on 'Omicron: The New Strain of Corona Virus' as Social Outreach Activity of department under the DBT-Star College Scheme on 20th December 2021 at 07.30 pm. All should join the Facebook page of department on time.

The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live

Facebook

WhatsApp

Convert PDF to JPG. Extract ima

facebook.com/departmentofchemistryrp/videos/1032491100643377

Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad was live. December 20, 2021 · 24 12 415

View more video insights

Like Comment Share

Comments Hide

Most relevant

Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad 0:18
Ok 👍
Like Reply 1y

Prajкта Somwanshi 0:12
🔥🔥🔥🔥🔥
Like Reply Hide 1y

View 9 more comments

Write a comment...

0:06 / 8:30

Search the web and Windows

8:59 PM 7/6/2023

Total Views: 415

Video Link of the Facebook Live:

<https://fb.watch/ICBUN6nO4y/>

Insights of the Facebook Live

X / Video / Video Post
Your Post

Live Broadcast Summary

How your 8:31 live broadcast performed.

18

Peak Live Viewers

9

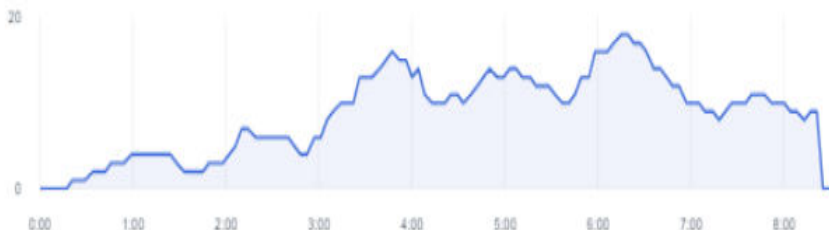
Reactions

3

Comments

1

Shares



3-second video views	30
1-minute video views	16
Average minutes viewed	1:17
Minutes viewed	51:45

Department of Chemistry, Ramkrishna Par...
Published over a year ago



54 Shares 5 Comments 16

Copy Post Link

View Post

Distribution Summary

-- your other posts within 21+ days of publishing.

Understand your distribution

1-minute video views is the metric that's likely

X / Video / Video Post
Your Post

Viewer Activity

How the post has performed since being published.

Lifetime

417

3-second video views

66

1-minute video views

0:30

Average minutes viewed

75

Engagement



15-second video views	206	3-Second Viewers	245
People reached	384		

Cumulative Chart

Distribution Checklist

- 3min+ Video 8:31
- Description
- Tags
- Captions

Post Actions

Total clicks	153
Clicks to play	83
Other clicks	70
Total negative feedback	0

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon...

Department of Chemistry, Ramkrns... 417

Audience Retention

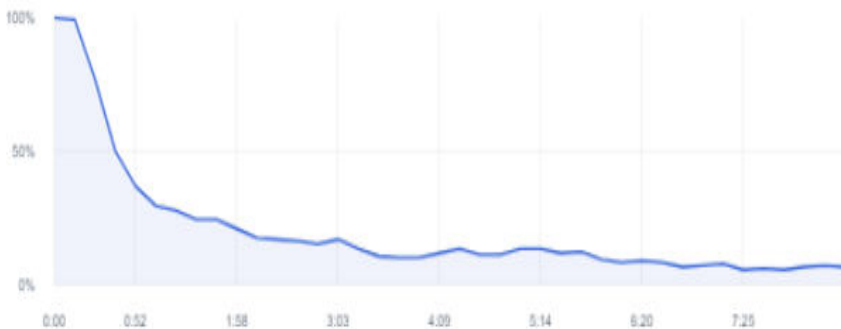
Most of your audience dropped off at the 0:39 mark and your average watch time is 0:30. This does not include data from live broadcasts.

100%

Insights of the Facebook Live

Audience Retention

Most of your audience dropped off at the 0:39 mark and your average watch time is 0:30. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

See More Details

Post 3-secon...



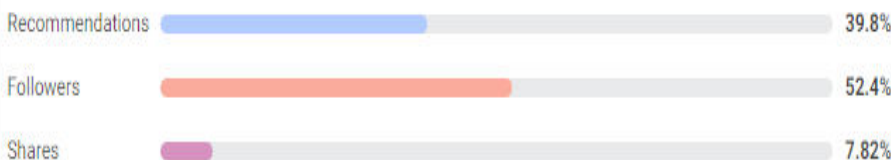
Department of Chemistry, Ramkris...

417

See All Primary Post Insights

How People Are Watching

Followers provided the most Minutes viewed.



Post details

Post Overview

Retention

Actions

Edit Post

New post with video

Copy Post Link

Copy Post ID

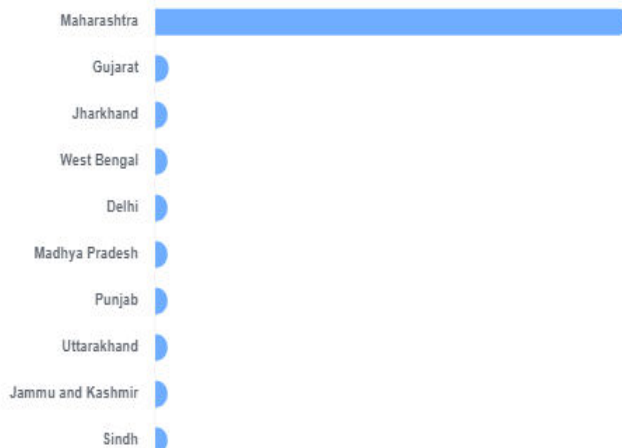
View on Facebook

Audience Engagement

Metric	Count	Like	Love	Wow	Care	Angry
Engagement	75	54	0	0	0	0
Shares	5					
Comments	16					
Reactions	54					

Audience

Region Country Age & Gender



Report on Facebook Live

A Report on Facebook Live

‘Omicron: The New Strain of Corona Virus’

Under the DBT-Star College Scheme

Date: 20th December 2021

Time: 07.30 pm

Video Link of the Facebook Live: <https://fb.watch/ICBUN6nO4y/>

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad the Facebook Live on the topic ‘Omicron: The New Strain of Corona Virus’ was organized under the DBT-Star College Scheme on 20th December 2021 at 07:30 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the society under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Shinde Rutuja Rajendra student of B.Sc. II gave Facebook live. The main purpose of conducting Facebook Live on the topic ‘Omicron: The New Strain of Corona Virus’ is to create awareness among the community about the Omicron virus of COVID-19, its spreading rate, structure, and its mechanism. She also gave all the information regarding the potential of omicron virus as compared to SARS-CoV-2, its prevention measures, etc. This Facebook Live has got a nice response from all stakeholders of society. It has got a total of 415 views.



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2020-2021

Social Outreach Activity

Facebook Live on

VACCINE : COVID-19

Under DBT-Star College Scheme

5th October 2020



LIVE



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Flyer of the Activity



LIVE

Facebook.com/ Department of Chemistry, Ramkrishna
Paramhansa Mahavidyalaya, Osmanabad

VACCINE: COVID-19

लसः कोविड-१९

Facebook Live रसायनशास्त्र विभाग, रामकृष्ण परमहंस महाविद्यालय,
उस्मानाबाद च्या Page वर

OCTOBER 05, 2020

TIME: 11.30 AM.

ऑक्टोबर ०५, २०२०

वेळ: सकाळी ११.३० वा.



SANJANA SHRIKANT KADAM

B.Sc.-III, Department of Chemistry, Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Permission letter of the Activity

Application

Date: 01/10/2020

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'Vaccine: Covid-19' as Social Outreach Activity.

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Kadam Sanjana Shrikant, student of B.Sc. III** on **'Vaccine: Covid-19'** as Social Outreach Activity of department under the DBT-Star College Scheme on 5th October 2020 at 11.30 am.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 03/10/2020

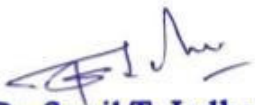
Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Kadam Sanjana Shrikant, student of B.Sc. III on 'Vaccine: Covid-19' as Social Outreach Activity of department under the DBT-Star College Scheme on 5th October 2020 at 11.30 am. All should join the Facebook page of department on time.

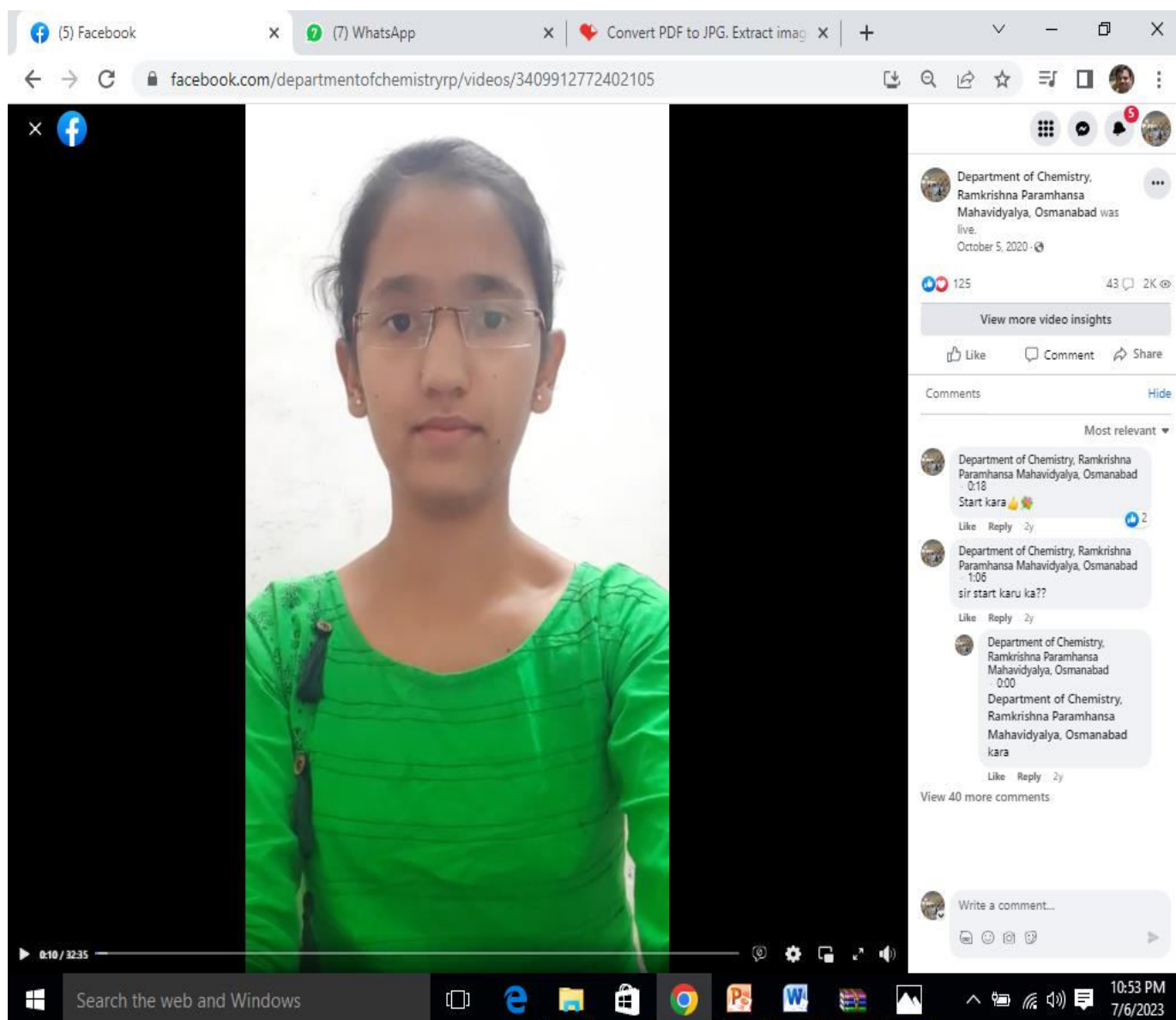
The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of Facebook Live



The screenshot displays a Facebook Live video player. The video shows a woman with glasses wearing a green top. The video player interface includes a progress bar at the bottom left showing 0:10 / 32:35. To the right of the video, the post information shows the video was shared by the 'Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad' on October 5, 2020. It has 125 likes and 43 comments. Below the video, there are options to 'Like', 'Comment', and 'Share'. The comments section is visible, showing several messages from the same department asking to start the video. The Windows taskbar is visible at the bottom of the screenshot, showing the search bar and various application icons.

Total Views: 2.1K

Video Link of the Facebook Live:

<https://fb.watch/ICly4S1dhH/>

Insights of the Facebook Live

Live Broadcast Summary

How your 32:35 live broadcast performed.



Previously, some of the data in the Live Broadcast Summary included post-live engagement. Going forward, it will reflect only live engagement. As a result of this change, we are unable to show Live Broadcast Summary data for any videos published prior to Oct 14, 2020.

3-second video views	234
1-minute video views	48
Average minutes viewed	1:03
Minutes viewed	07:25:07



268 Shares 8 Comments 54

Copy Post Link

View Post

Viewer Activity

How the post has performed since being published.

Lifetime

2.1K 421 0:31 330
3-second video views 1-minute video views Average minutes viewed Engagement



15-second video views	1.1K	3-Second Viewers	1.7K
People reached	4.2K		

Cumulative Chart

Audience Retention

Most of your audience dropped off at the 0:50 mark and your average watch time is 0:31. This does not include data from live

1-minute video views is the metric that's likely having the biggest effect on the distribution of this post.

Metrics shown are representative of overall distribution, compared to your previous videos.
[Learn More](#)

Distribution Checklist

- 3min+ Video 32:35
- Description
- Tags
- Captions

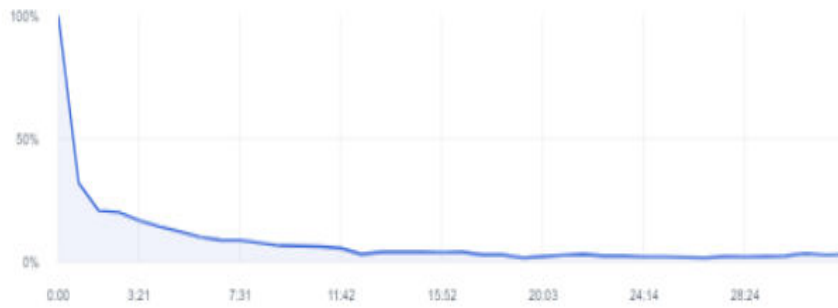
Post Actions

Total clicks	1K
Clicks to play	395
Other clicks	653
Total negative feedback	0

Insights of the Facebook Live

Audience Retention

Most of your audience dropped off at the 0:50 mark and your average watch time is 0:31. This does not include data from live broadcasts.



Only include views over 15 seconds Show relative retention

[See More Details](#)

Total negative feedback 0

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon...

Department of Chemistry, Ramkrishna Mission 2.1K

[See All Primary Post Insights](#)

How People Are Watching

Recommendations provided the most Minutes viewed.



Post details

[Post Overview](#)

[Retention](#)

Actions

[Edit Post](#)

[New post with video](#)

[Copy Post Link](#)

[Copy Post ID](#)

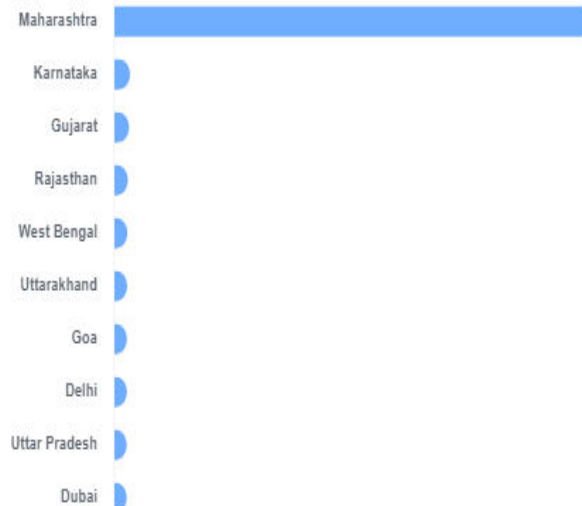
[View on Facebook](#)

Audience Engagement

Engagement	330					
Shares	8	249	0	22	2	0
Comments	54					
Reactions	268					

Audience

[Region](#) Country Age & Gender



Report on Facebook Live

A Report on Facebook Live **‘VACCINE: COVID-19’**

Under the DBT-Star College Scheme

Date: 05th October 2020

Time: 11.30 am

Video Link of the Facebook Live: <https://fb.watch/ICly4S1dhH/>

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad the Facebook Live on the topic ‘Vaccine: COVID-19’ was organized under the DBT-Star College Scheme on 05th October 2020 at 11:30 am on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the society under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Kadam Sanjana Shrikant student of B.Sc. III gave Facebook live. The main purpose of conducting Facebook Live on the topic ‘Vaccine: COVID-19’ is to create awareness among all the stakeholders of society about the vaccine for COVID-19, to know its progress, which companies are going to manufacture the vaccine and its mechanism, and when it will be available in the market?. She also gave all the information regarding the structure of the coronavirus, how it will enter the human body, its prevention measures, and what are the challenges in the making of vaccines due to mutation were explained by her. This Facebook Live has got tremendous response from all stakeholders of society. It has got a total of 2.1K views.



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2021-2022

Social Outreach Activity

Facebook Live on

WHY WE SHOULD WEAR THE MASK!

Under DBT-Star College Scheme

31st December 2021





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Flyer of the Facebook Live

'ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



LIVE

रसायनशास्त्र विभाग, रामकृष्ण परमहंस
महाविद्यालय, उस्मानाबाद च्या facebook page वरून

Why we should wear the mask! आपण मास्क का घालावा!

Date: 31 st December, 2021
Time : 07.30 pm

तारीख: ३१ डिसेंबर, २०२१
वेळ: सायं. ०७.३० वा.



Somwanshi Prajakta Navnath

B.Sc. II

Join by using the following link:

[www.facebook.com/ Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad](https://www.facebook.com/DepartmentofChemistry,RamkrishnaParamhansaMahavidyalaya,Osmanabad)

Permission Letter of the Activity

Application

Date: 29/12/2021

To,

The Principal,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad.

Subject: Regarding the permission for organization of Facebook Live Sessions on 'Why we should wear the Mask!' as Social Outreach Activity.

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Facebook live session of **Miss. Somwanshi Prajakta Navnath, student of B.Sc. II on 'Why we should wear the Mask!'** as Social Outreach Activity of department under the DBT-Star College Scheme on 31st December 2021 at 07.30 pm.

We are requesting you to kindly give the permission for the organization of Facebook live session on departments Facebook page under DBT-Star College Scheme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 29/12/2021


Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, The Department of Chemistry is going to organize Facebook live session of Miss. Somwanshi Prajakta Navnath, student of B.Sc. II on 'Why we should wear the Mask!' as Social Outreach Activity of department under the DBT-Star College Scheme on 31st December 2021 at 07.30 pm. All should join the Facebook page of department on time.

The Link of Facebook page is:

<https://www.facebook.com/departmentofchemistryrp/>


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Screenshot of the Facebook Live

The screenshot shows a Facebook Live video player. The video is from the 'Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad' and was posted on December 31, 2021. The video has 215 views and 21 comments. The video content shows a woman with long dark hair, wearing a blue t-shirt with a white graphic, speaking. The video player interface includes a progress bar at the bottom left showing 0:15 / 14:32. The right side of the player shows the video title, view count, and a list of comments. The comments section shows two comments from 'Balasaheb Gangane' and 'Rahul Rathod', both with thumbs up reactions. The bottom of the screenshot shows the Windows taskbar with the search bar and various application icons.

Total Views: 215

Video Link of the Facebook Live:

<https://fb.watch/ICANmIUWIJ/>

Insights of the Facebook Live

Live Broadcast Summary

How your 14:33 live broadcast performed.

11
Peak Live Viewers

8
Reactions

10
Comments

0
Shares



3-second video views	25
1-minute video views	16
Average minutes viewed	2:00
Minutes viewed	01:12:27

Department of Chemistry, Ramkrishna Par...
Published over a year ago



69 Shares 0 Comments 22

Copy Post Link

View Post

Distribution Summary

-- your other posts within 21+ days of publishing.

Understand your distribution

1-minute video views is the metric that's likely

Viewer Activity

How the post has performed since being published.

Lifetime

216

3-second video views

53

1-minute video views

0:44

Average minutes viewed

91

Engagement



15-second video views	130	3-Second Viewers	137
People reached	256		

Cumulative Chart

Distribution Checklist

- 3min+ Video 14:32
- Description
- Tags
- Captions

Post Actions

Total clicks	94
Clicks to play	47
Other clicks	47
Total negative feedback	0

Primary Posts

The video in this post was used in 1 other post.

Post 3-secon...

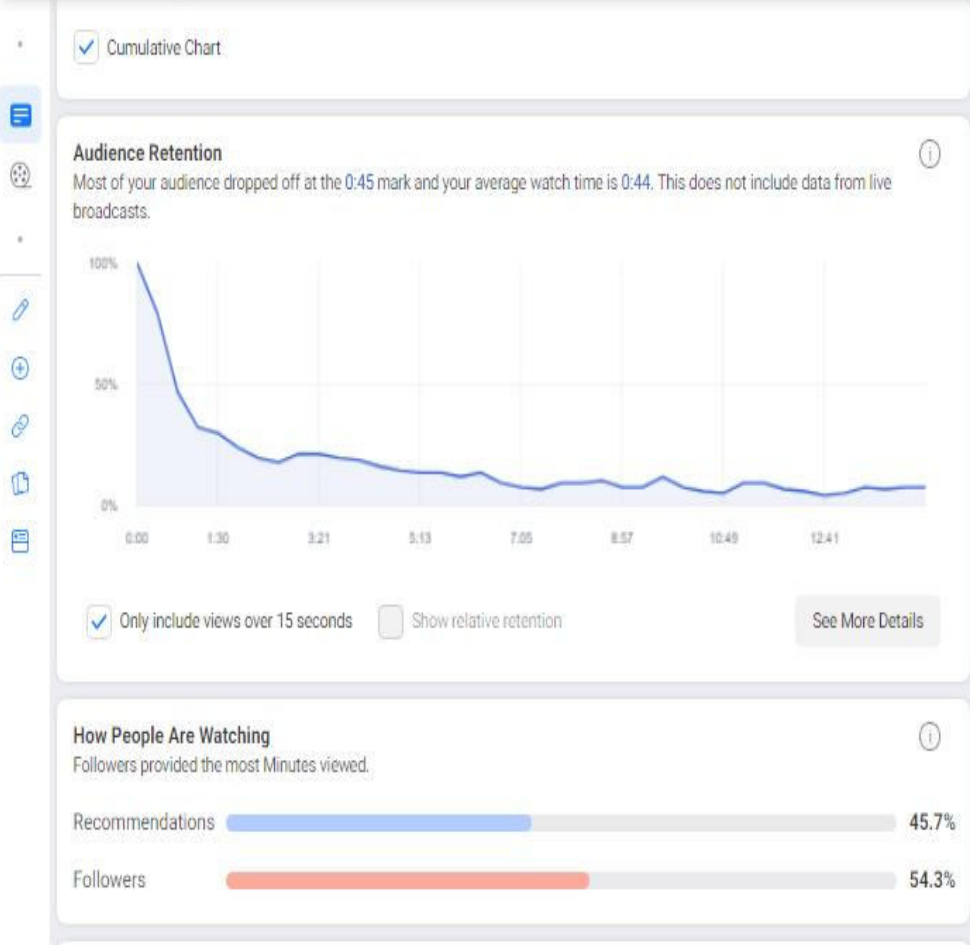
Department of Chemistry, Ramkrs... 216

Audience Retention

Most of your audience dropped off at the 0:45 mark and your average watch time is 0:44. This does not include data from live broadcasts.

100%

Insights of the Facebook Live



Primary Posts

The video in this post was used in 1 other post:

Post 3-secon... 216

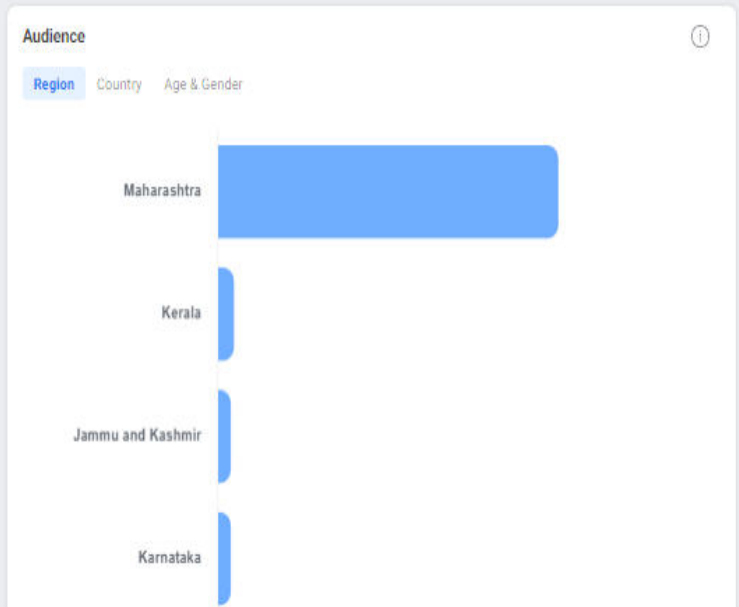
Department of Chemistry, Itankris...

[See All Primary Post Insights](#)

- ### Post details
- Post Overview**
 - Retention
 - Actions
 - Edit Post
 - New post with video
 - Copy Post Link
 - Copy Post ID
 - View on Facebook

Audience Engagement

Engagement	91						
Shares	0	66	0	4	0	0	0
Comments	22						
Reactions	69						



Report on Facebook Live

A Report on
Facebook Live

‘Why we should wear the Mask!’

Under the DBT-Star College Scheme

Date: 31st December 2021

Time: 07.30 pm

Video Link of the Facebook Live: <https://fb.watch/ICANmIUWIJ/>

As a social outreach activity of the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad the Facebook Live on the topic ‘Why we should wear the Mask!’ was organized under the DBT-Star College Scheme on 31st December 2021 at 07:30 pm on the department's Facebook Page. This Facebook Live was organized for all students and stakeholders of the community under the able guidance of the Principal Dr. Jaisingrao Deshmukh. Miss. Somwanshi Prajakta Navnath student of B.Sc. II gave the Facebook live. The main purpose of conducting Facebook Live on the topic ‘Why we should wear the Mask!’ is to create awareness of wearing the mask among all the stakeholders of the community. The wearing of a mask is an important precautionary measure against the SARS-CoV-2 virus and also it will reduce the spreading rate of the virus. In her talk, she gave information about different kinds of masks and their uses. This Facebook Live has got great responses from all the stakeholders of the Community. It has got a total of 215 views.



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षण महर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Gold Medal





Index

Sr. No.	Particulars	Link
1	GOLD MEDAL with Special Awards in University Examination of B.Com.	View Document
2	GOLD MEDAL with Special Awards in University Examination of B.Sc.	View Document
3	First Rank among Women students in University Examination of B.Sc.	View Document
4	First Rank in the subject of Botany in the University Examination of B.Sc.	View Document
5	First Rank in the subject of B.Sc. (Biology) in the University Examination	View Document
6	First Rank in the subject of Physics in the University Examination of B.Sc.	View Document

Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** student from Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks in B.Com (amongst Women candidates) examination held in March/April 2021 has been awarded with "Late Shri Madanlal Sitaram Agrawal Gold Medal (Medal of Merit)" instituted by Smt. Kalawatibai Madanlal Agrawal.

Congratulations!


Dr. Ganesh Manza

Director

Board of Examination & Evaluation


Prof. (Dr.) Pramod Yeole

Vice-Chancellor

14th January 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali**
Haridas of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at
B.Com.examination held in March/April 2021 and is being
awarded with "Late Shri Vasantrao Tulshiram Kosalge Prize" of
Rs.1001/- (Rs. One Thousand One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com.examination held in March/April 2021 and is being awarded with "Smt. Mathurabai Bhimrao Pingle Paritoshak" of Rs.1000/- (Rs. One Thousand Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. (Women Students) examination held in March/April 2021 and is being awarded with "Late Prabhakar Shivram Wahegaonkar Smruti Prize" of Rs.1001/- (Rs. One Thousand One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

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Certificate

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Osmanabad for securing highest number of marks at
B.Com.examination held in March/April 2021 and is being
awarded with "Dr. Babasaheb Ambedkar Prize" of Rs.200/- (Rs.
Two Hundred Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

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of Rs.101/- (Rs. One Hundred One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE



The University appreciates Sayyad Shabana Amirali student of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for having secured the highest number of marks at B.Com (amongst Women candidates) examination held in March/April 2018 has been awarded with "Late Shri Madanlal Sitaram Agrawal Gold Medal (Medal of Merit)" instituted by Smt. Kalawatibai Madanlal Agrawal.

Congratulations!

RSuryawanshi
14.1.19
Prof. Jaishree R. Suryawanshi
Director,
Board of Examinations & Evaluation

Date : 14 January 2019

B.A. Chopade
Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University


Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

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Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

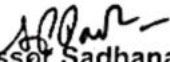
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Vice Chancellor



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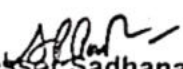
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23rd August, 2018


Professor B.A. Chopade
Vice Chancellor





Dr. Babasaheb Ambedkar Marathwada University

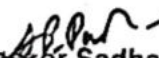
Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

The University appreciates Sayyad Shabana Amirali of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. examination held in March/April 2018 and is being awarded with 'Dr. Babasaheb Ambedkar Prize' of Rs. 200/- (Rs. Two hundred only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

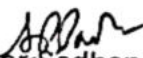
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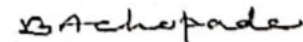
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Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** student of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for having secured the highest number of marks at B.Sc. Examination held in March/ April, 2019 has been awarded with "Seth Biharilalji Bhakkad Gold Medal (Medal of Merit)" instituted by Shri Phulchand Bhakkad, Dr. Rajendra Prasad Road, Jalna.

Congratulations!

Dr. Ganesh Manza

Director

Board of Examination & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

14th January 2020



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Biology) examination held in March/April 2019 and is being awarded with 'Late Shri Jagannathrao Nomulwar Prize' of Rs.101/- (Rs. One hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Botany) examination held in March/April 2019 and is being awarded with '**Balwant Gangadhar Deshpande Prize**' of Rs.200/- (Rs. Two hundred only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019

Prof. (Dr.) Pramod Yeole

Vice - Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Botany) examination held in March/April 2019 and is being awarded with 'Dr. Shamrao Trimbakrao Tilak Paritoshak' of Rs.201/- (Rs. Two hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks amongst women candidates at B.Sc. examination held in March/April 2019 and is being awarded with 'Samta Darshan Prize' of Rs.101/- (Rs. One hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks amongst women candidates at B.Sc. examination held in March/April 2019 and is being awarded with '**Smt.Padmaja Vinayak Choubal Prize**' of Rs.250/- (Rs. Two hundred fifty only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
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Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. examination held in March/April 2019 and is being awarded with '**Dr.M.D.Jahagirdar Prize**' of Rs.1000/- (Rs. One thousand only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019

Prof. (Dr.) Pramod Yeole

Vice - Chancellor



Dr. Babasaheb Ambedkar Marathwada University

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Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates Saraf Sharmila
Dhananjay of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at B.Sc.
(Women Students) examination held in March/April 2021 and is
being awarded with "Smt. Padmaja Vinayak Choubal Prize" of
Rs.250/- (Rs. Two Hundred Fifty Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Saraf Sharmila**
Dhananjay of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at B.Sc.
(Women Students) (By Rotation) examination held in
March/April 2021 and is being awarded with "Samta Darshan
Prize" of Rs.101/- (Rs. One Hundred One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

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CERTIFICATE

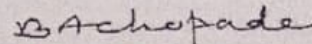
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Wishing best for future endeavours


Professor Sadhana Pande

Director, Board of Examination & Evaluation

23rd August, 2018



Professor B.A. Chopade

Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

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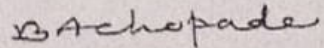
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Director, Board of Examination & Evaluation

23rd August, 2018



Professor B.A. Chopade

Vice Chancellor



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Professor B.A. Chopade

Vice Chancellor

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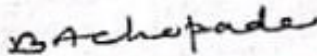
CERTIFICATE

The University appreciates Shingade Aparna Haribhau of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Sc. (Physics) examination held in March/April 2018 and is being awarded with 'Smt. Sakhubai Pande Prize' of Rs.200/- (Rs. Two hundred only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor

DR.BABASAHEB AMBEDKAR

MARATHWADA UNIVERSITY,

AURANGABAD -431 004 Maharashtra (India)

NAAC – Accredited “A”

Tele. :

Office PBX: (0240) 2403399/400

B.Sc. :- (0240) 2403181

FAX : (0240) 2403199/188

WEB SITE : www.bamu.ac.in

<http://bamua.digitaluniversity.ac>



औरंगाबाद-४३१ ००४ महाराष्ट्र (भारत)

नेक समितीतर्फे “अ” दर्जा प्राप्त

डॉ. बाबासाहेब आंबेडकर
मराठवाडा विद्यापीठ,

Ref. No. Exam./B.Sc./GMP/2018/ 3712-47

Date:- 01/08/2018

To,
SHINGADE APARNA HARIBHAU,
Sonegaon,
Dist. OSMANABAD.
Pin No. 413501.

**Subject: - Celebration of 60th Dr. Babasaheb Ambedkar Marathwada University
Foundation Day & award of Prizes to prize Winners.**

Sir / Madam,

I am inform you that you have been awarded the prize “Smt. Sakhubai Pande Prize” provisionally for having Securing the highest number of Marks amongst the Successful candidates in the Subject of **Physics** at the B.Sc. Examination held in March/April-2018

The cheque of the amount of the prize along with the letter / Certificate will be sent to you on your address by post form the account section / Students Development of this University.

Yours,

Director

Board of Examinations &
Evaluation

Copy for information and necessary action to :-

- 1) The Principal, Ramkrishna Paramhansa Mahavidyalaya, Dist. Osmanabad.
- 2) The Finance & Account Officer, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
- 3) The Director of Students Development, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
- 4) The Section Officer, Co-ordination Unit, Examinations Section, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Director

Board of Examinations &
Evaluation

Certificate of Merit

S.No. 2267

This is to certify that Mr. / Ms. RUTUJA KHARE of MAHARASHTRA
State / UT secured FIRST position in KHO KHO in
U-21 GIRLS event with --- (timing/distance/height) in the
KheLO India Youth Games held at Pune, Maharashtra from
9th January 2019 - 20th January 2019



Sandip Pradhan
ADG, Sports Authority of India



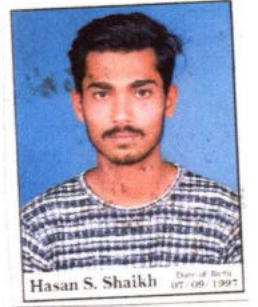
Neelam Kapur
DG, Sports Authority of India



* सुवर्णकिन्वा *



कु. अनमरजा चव्हाण
(B. Com - I) विद्यापीठ
स्वो. स्वो संघात निवड
महाराष्ट्र राज्य आंतर-
विद्यापीठ क्रीडा महोत्सव
स्पर्धेसाठी निवड.



श्री. हसन शेख
(B.A. III) विद्यापीठ
संघात निवड.

कु. अशुजा खरे (B.A.) विद्यापीठ स्वो-स्वो संघात निवड.
के. डू शासनाचे घेतलेल्या स्वो-स्वो इंडिया स्वो-स्वो स्पर्धेमध्ये देशात
प्रथम क्रमांक व सुवर्णपदकाची मानकरी.



श्री. विजय गायकवाड
२० कि.मी. चावणे
विद्यापीठात तिसरा क्रमांक



कु. निशा साबळे
(B. Com - II) ४x१००
मी. रिले विद्यापीठात
तिसरा क्रमांक.



कु. उर्किता वीर
(B.Sc. - II) ४x१००
मी. रिले विद्यापीठात
तिसरा क्रमांक



कु. संजिवनी चव्हाण
(B. Com - I)
४x१०० मी. रिले
विद्यापीठात तिसरा
क्रमांक.



* सुवर्णकन्या *

कु. ऋतुजा खरे (बी.ए. भाग-१) विद्यापीठ संघात
निवड झाली. तसेच केंद्रशासनाने घेतलेल्या खेळो
इंडिया खे. खे. स्पर्धेमध्ये देशात प्रथम क्रमांक
मिळविता व सुवर्ण पदकाची मानकरी ठरली.

तिचे अभिनंदन करताना महाविद्यालयाने
प्राचार्य डॉ. जयसिंघराव देशमुख समवेत जिमखाना
प्रमुख प्रा. हणमंतराव साळुंखे.

Salke
जिमखाना विभाग प्रमुख
ए.ए. महाविद्यालय
कामानगर

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY,
AURANGABAD-431004 MAHARASHTRA (INDIA)

NAACA Grade
DEPARTMENT OF SPORTS

University Campus,
Aurangabad - 431 004
(Maharashtra) INDIA.

Dr. Dayanand Kamble
I/c. Director,
Dept. Of Sports
Phone : 9422412170
E-mail : sports.section@bamu.ac.in & ktcenry@gmail.com



Ref. No. Sports/2018-2019/ 9996

Date:-25/10/2018.

The Principal
Ramkrushna Paramhans
College, Osmanabad.

Subject: Participation of the University Kho-Kho (W) Team

Sir/Madam,

I am to state that after observing the game of the players at the 'Inter-Collegiate Tournament' the following players have been selected for the University Coaching Camp to be held at University Campus, Aurangabad, during period from 13/11/2018 to 17/11/2018 & participation in IUT Kho-Kho (Women) during period from 18/11/2018 to 22/11/2018 to be held at K.E.C.N.M. University, Jalgaon.

I am, therefore, to request you to direct the above Players from your College to report to the undersigned on 13/11/2018 at 11.00 a.m. at this Department reporting for the Coaching Camp.

The players will be paid TA/DA during the Coaching Camp according to the rules laid down by the University. The final selection of the University Team will be made during the University Coaching Camp and the selected players will be sent for Inter-University Tournaments.

The players may kindly be asked to bring the following documents with them:-

- (1) Identity Card, (2) Original SSC and HSC (10th and 12th Passing Certificates), (3) Three recent Pass-Port size Photograph, & (4) if PG Student, bring their Graduate passing certificate with them, & Gap certificate, if required.

Failing which they will not be allowed to attend the Camp.

Yours faithfully,

DIRECTOR
DEPARTMENT OF SPORTS
Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.

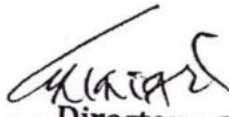
Copy to:-

1. _____ Coach, for necessary action.
2. The Finance & Accounts Officer, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, for information.

List of the Players
(P.T.O.)

Kho-Kho Women Team

Sr. No.	Name of the Player	Name of the College
1	Nikita Pawar	Dr. BAMU Sub-Center, Osmanabad
2	Monika Sonawane	Dr. BAMU Sub-Center, Osmanabad
3	Rutuja Khare	R.P. College, Osmanabad
4	Pooja Solanke	Deogiri College, A'bad
5	Pooja Shinde	Deogiri College, A'bad
6	Shambhavi Patil	Deogiri College, A'bad
7	Bhakti Misal	Deogiri College, A'bad
8	Kalyani Sonawane	Deogiri College, A'bad
9	Radha Shinde	Deogiri College, A'bad
10	Renuka Mokase	Deogiri College, A'bad
11	Amarja Chavan	R.P. College, Osmanabad
12	Alka Kumbhar	A.S.C. College, Naldurg


 Director,
 Department of Sports
 Dr. Babasaheb Ambedkar
 Marathwada University,
 Aurangabad.

**Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.**

C.No..... 666



NAAC Re-Accredited with Grade 'A'

UNIVERSITY BOARD OF PHYSICAL EDUCATION & SPORTS
INTER-COLLEGIATE SPORTS

CERTIFICATE OF MERIT

Awarded to..... **ANKITA VEER**

of The..... **R. P. College O'bad**

Being the **Third** (67.1 sec) in the **4X100 RLY (Women)**
zone..... **central** during the year **2018-2019**

held at..... **Dept of Sports Dr. Babasaheb Ambedkar
Marathwada University, Aurangabad.**

DIRECTOR

Department Of Sports

**Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.**

C.No:.....**668**



NAAC Re-Accredited with Grade 'A'

UNIVERSITY BOARD OF PHYSICAL EDUCATION & SPORTS
INTER-COLLEGIATE SPORTS

CERTIFICATE OF MERIT

Awarded to..... Nisha Sable.....
of The..... R. P. COLLEGE, O'bad.....
Being the Third (67.1 sec) in the 4X100 RLY (Women)
zone..... Central..... during the year 2018-2019
held at..... Dept. of Sports, Dr. Babascheb Ambedkar
Marathwada, university, Aurangabad.


DIRECTOR

Department Of Sports

**Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.**

885

C.No.....



NAAC Re-Accredited with Grade 'A'

UNIVERSITY BOARD OF PHYSICAL EDUCATION & SPORTS
INTER-COLLEGIATE SPORTS

CERTIFICATE OF MERIT

Awarded to..... **SANJIVANI CHAVHAN**
of The..... **R. P. COLLEGE, O'bad.**
Being the **Third** (67.1) sec) in the **4X100 RLY (Women)**
zone..... **central**..... during the year..... **2018-2019**
held at..... **Dept. of Sports, Dr. Babasaheb Ambedkar
Marathwada, University, Aurangabad.**

DIRECTOR

Department Of Sports

**Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.**

C.No.....



NAAC Re-Accredited with Grade 'A'

UNIVERSITY BOARD OF PHYSICAL EDUCATION & SPORTS
INTER-COLLEGIATE SPORTS

CERTIFICATE OF MERIT

Awarded to..... **RUTUJA KHARE**.....

of The..... **R. P. college, O'bad.**.....

Being the **Third (67.1 sec)** in the **4x100 RLY (WOMEN)**

zone..... **central**..... during the year **2018-2019**

held at **Dept. of Sport, Dr. Babasaheb Ambedkar
Marathwada University, Aurangabad.**

DIRECTOR

Department Of Sports



C.No..... 215

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC 'A' GRADE

CERTIFICATE

This is to Certify that shri / Smt. CHAVAN AMARJA SANJAY

Student of R.P. COLLEGE, OSMANABAD was one of the

Participants as Player that represented this university in the WEST ZONE

Inter University KHO-KHO (W) Tournament During the year 2018-2019

from 19-11-2018 to 22-11-2018 held at K.B.C. NORTH MAHA-UNI, JALGAON.

हे ज्ञानिची पवित्रता ज्ञानीचि आधि


DIRECTOR

Department of Sports

Dr. Babasaheb Ambedkar Marathwada University,
Aurangabad. (M.S.) India.

Date : 08/04/2019



राष्ट्रीय प्रजासत्ताक दिन पूर्व संचलन
राज्यस्तरीय निवड शिबीर,
कोल्हापूर. (महाराष्ट्र)

प्रमाणपत्र



सत्यमेव जयते

NATIONAL PRE- REPUBLIC DAY
PARADE STATE LEVEL SELECTION CAMP,
KOLHAPUR. (MAHARASHTRA)

CERTIFICATE

श्री. / श्रीमती वैष्णवी किरण सरडे
डा. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, औरंगाबाद.



Estd : 1962
'A' Accredited by
NAAC (2021)
with CGPA 3.52

Mr./Ms. Vaishnavi Kiran Saade.
Dr. B.A.M.U. Aurangabad.

यांनी दि. २८ ते ३० सप्टेंबर, २०२२ या कालावधीत
राष्ट्रीय सेवा योजना क्षेत्रीय कार्यालय, पुणे; युवा कार्य व
क्रीडा मंत्रालय भारत सरकार; उच्च व तंत्र शिक्षण
विभाग, महाराष्ट्र शासन, मुंबई व राष्ट्रीय सेवा योजना
विभाग शिवाजी विद्यापीठ, कोल्हापूर यांच्या संयुक्त
विद्यमाने आयोजित राष्ट्रीय प्रजासत्ताक दिन पूर्व संचलन
राज्यस्तरीय निवड चाचणी शिबीर २०२२-२०२३ मध्ये
सक्रिय सहभाग घेतल्याबद्दल हे प्रमाणपत्र सन्मान पूर्वक
प्रदान करण्यात येत आहे.



आज़ादी का
अमृत महोत्सव

has actively participated in National Pre-
Republic Day Parade State Level Selection
Camp, organized by the N.S.S. Regional Centre
Pune; Ministry of Youth Affairs and Sports,
Government of India; Department of Higher
and Technical Education, Government of
Maharashtra, Mumbai in collaboration with
NSS Cell, Shivaji University, Kolhapur during
28th to 30th September, 2022

दिनांक : ३०/९/२०२२

स्थळ : शिवाजी विद्यापीठ, कोल्हापूर.

Date : 30/9/2022

Place : Shivaji University, Kolhapur

Shri. Abhay Jaibhaye
Director,
National Service Scheme,
Shivaji University, Kolhapur

Shri. D. Carthigueane
Regional Director,
(Maharashtra & Goa)
Regional Directorate of N.S.S., PUNE

Dr. Prashantkumar Wananje
State N.S.S. Officer,
Department of Higher and
Technical Education,
Government of Maharashtra

Prof. (Dr.) D. T. Shirke
Vice Chancellor,
Shivaji University,
Kolhapur



गाँधी रिसर्च फाउण्डेशन

गाँधी तीर्थ, जैन हिल्स, पो. बाँ. नं. ११८, शिरसोली रोड,
जलगाँव ४२५००१ (महाराष्ट्र). वेबसाईट: www.gandhifoundation.net

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र



चि./कु. शितल महादेव शिंदे

कक्षा द्वितीय वर्ष

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद

विद्यालय/महाविद्यालय में आयोजित

“गाँधी विचार संस्कार परीक्षा” वर्ष २०२२-२३ में उस्मानाबाद जिले से प्रथम क्रमांक प्राप्त करने के

उपलक्ष्य में यह प्रमाण-पत्र प्रदान किया जा रहा है।

महात्मा गाँधी के विचार रूपी संस्कार पथ पर चलने के लिए आपका हार्दिक अभिनंदन!

अशोक जैन
विश्वस्त

डा. अनिल काकोडकर
चेअरमन





गाँधी रिसर्च फाउण्डेशन

गाँधी तीर्थ, जैन हिल्स, पो. बॉ. नं. ११८, शिरसोली रोड,
जरुगाँव ४२५००१ (महाराष्ट्र). वेबसाइट: www.gandhifoundation.net

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र



चि./कु. सना नफिजोद्दीन वाडकर

कक्षा प्रथम वर्ष

रामकृष्ण परमहंस कनिष्ठ महाविद्यालय, उरमानाबाद

विद्यालय/महाविद्यालय में आयोजित

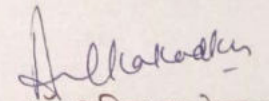
“गाँधी विचार संस्कार परीक्षा” वर्ष २०२२-२३ में उरमानाबाद जिले से द्वितीय क्रमांक प्राप्त करने के

उपलक्ष्य में यह प्रमाण-पत्र प्रदान किया जा रहा है।

महात्मा गाँधी के विचार रूपी संस्कार पथ पर चलने के लिए आपका हार्दिक अभिनंदन!


अशोक जैन
विश्वस्त




डा. अनिल काकोडकर
चेअरमन





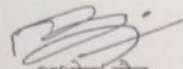


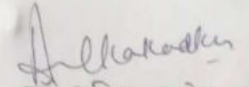
गाँधी रिसर्च फाउण्डेशन
• सत्य • अहिंसा • शांती

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

श्री. / कु. वनसोडे निकिता अभिमान की.ए. कक्षा प्रथम वर्ष
रामकृष्ण परमहंस महाविद्यालय में आयोजित

“गाँधी विचार संस्कार परीक्षा” वर्ष २० में सहभागी होने के उपलक्ष्य में यह प्रमाण-पत्र प्रदान किया जा रहा है।
महात्मा गाँधी के विचार रूपी संस्कार पथ पर चलने के लिए आपका हार्दिक अभिनंदन!


अशोक जैन
विश्वरत


डा. अनिल काकोडकर
चेअरमन

गाँधी तीर्थ, जैन हिल्स, पो. बाँ. नं. ११८, शिरसोली रोड, जरुगाँव ४२५००१ (महाराष्ट्र). वेबसाइट: www.gandhifoundation.net



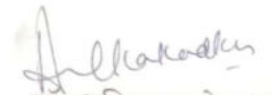
गाँधी रिसर्च फाउण्डेशन
• सत्य • अहिंसा • शांती

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

क्रि. / कु. यादव स्वाती कुल्याण की-डॉम कक्षा प्रथम वर्ष
रामहृष्ण परमहंस महाविद्यालय में आयोजित

“गाँधी विचार संस्कार परीक्षा” वर्ष २० में सहभागी होने के उपलक्ष्य में यह प्रमाण-पत्र प्रदान किया जा रहा है।
महात्मा गाँधी के विचार रूपी संस्कार पथ पर चलने के लिए आपका हार्दिक अभिनंदन!


अशोक जैन
विश्वस्त


डा. अनिल काकोडकर
चेअरमन

गाँधी तीर्थ, जैन हिल्स, पो. बॉ. नं. ११८, शिरसोली रोड, जलगाँव ४२५००१ (महाराष्ट्र). वेबसाईट: www.gandhifoundation.net



गाँधी रिसर्च फाउण्डेशन

• सत्य • अहिंसा • शांती

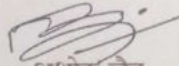
गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

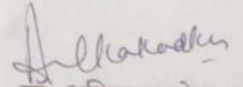
त्रि. / कु. दावणे शिवाजी दत्ता
रामकृष्ण परमहंस

बी. कॉम कक्षा प्रथम वर्ष
महाविद्यालय में आयोजित

“गाँधी विचार संस्कार परीक्षा” वर्ष २० में सहभागी होने के उपलक्ष्य में यह प्रमाण-पत्र प्रदान किया जा रहा है।

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अशोक जैन
विश्वस्त


डॉ. अनिल काकोडकर
चेअरमन

गाँधी तीर्थ, जैन हिल्स, पो. बाँ. नं. ११८, शिरसोली रोड, जलगाँव ४२५००१ (महाराष्ट्र). वेबसाईट: www.gandhifoundation.net



गाँधी रिसर्च फाउण्डेशन
- कार्य - अधिवास - छात्री

१९९१

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

१९९१

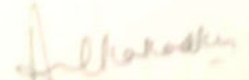
त्रि. / कु. सरडे वैष्णवी निरण
रामकृष्ण परमहंस

बी. डी.एम. कक्षा नृतीय वर्ष
महाविद्यालय में आयोजित

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संचालक

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गाँधी रिसर्च फाउण्डेशन
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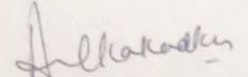
वि. / कु. दारफकर गौरी बाबाजी
रामकृष्ण परमहंस

बी. ए. कक्षा द्वितीय वर्ष
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• सत्य • अहिंसा • शांती



गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र




त्रि. / कु. भातेरान प्रमिमा प्रताश
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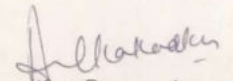
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महाविद्यालय में आयोजित

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गाँधी रिसर्च फाउण्डेशन
• सत्य • अहिंसा • शांती

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

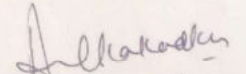
त्रि. / कु. कोबेकर पुजा संतराम
रामद्वय परमहंस

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महाविद्यालय में आयोजित

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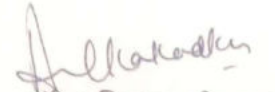
गाँधी रिसर्च फाउण्डेशन
• सत्य • अहिंसा • शांती

गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

श्री. / कु. पटेल फरहा अयमन बी. ए. कक्षा द्वितीय वर्ष
शमश्रुवा परमटेस महाविद्यालय में आयोजित

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क्रि. / कु. हुंडे रजनी पांडुरंग

रामकृष्ण सरमट्टम

एम.ए. कक्षा द्वितीय वर्ष

महाविद्यालय में आयोजित

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• सत्य • अहिंसा • शांती

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त्रि. / कु. राहुत रोहिणी नामदेव

रामकृष्ण परमहंस

बी.डॉम

कक्षा तृतीय वर्ष

महाविद्यालय में आयोजित

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• सत्य • अहिंसा • शांती

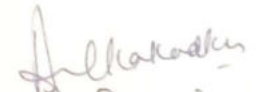
गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

श्री. / कु. कृष्ण तेजक लक्ष्मण
राजकुमार परमटंस

बी. एम. कक्षा द्वितीय वर्ष
महाविद्यालय में आयोजित

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गाँधी रिसर्व फाउण्डेशन
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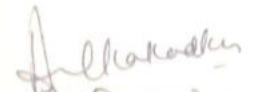
बि. / कु. वेग सादिया इत्ताही
शमरुवण परमटंस

बी.डॉस कक्षा द्वितीय वर्ष
महाविद्यालय में आयोजित

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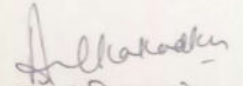
गाँधी विचार संस्कार परीक्षा प्रमाण-पत्र

श्री. / कु. सम्यद सादिया मरुद कीएस.सी. कक्षा द्वितीय वर्ष
रामकृष्ण परमटंस महाविद्यालय में आयोजित

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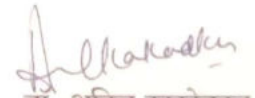
क्रि. / कु. गोरे रोहिणी राम
रामकृष्ण परमहंस

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INTERNATIONAL YEAR OF
MILLETS
2023



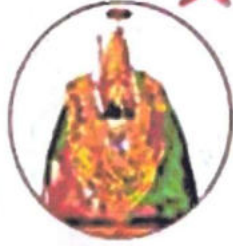
आंतरराष्ट्रीय पीष्टीक तृणधान्य वर्ष-२०२३

महाराष्ट्र शासन, कृषि विभाग आयोजित

वाटचाल प्रगतीची, शेतकऱ्यांच्या उन्नतीची...

श्री तुळजाभवानी कृषि महोत्सव

उस्मानाबाद-२०२३



श्री. रामकृष्ण परमहंस महविद्यालय- समूह गायन-प्रशा धाबेदुर मौजे उस्मानाबाद

तालुका जिल्हा उस्मानाबाद यांनी शुक्रवार दि. १० फेब्रुवारी २०२३ ते मंगळवार दि. १४ फेब्रुवारी २०२३ या कालावधीमध्ये श्री तुळजाभवानी जिल्हा कृषि महोत्सवात उत्फुर्तपणे सहभाग नोंदविल्याबद्दल सन्मानीत करण्यात येत आहे.



जिल्हा अधिकाक कृषि अधिकारी
उस्मानाबाद

प्रकल्प संचालक
कृषि संवहान संस्था (भात्या), उस्मानाबाद.



MILLETS

M

आंतरराष्ट्रीय पोष्टीक तृणधान्य वर्ष-२०२३

महाराष्ट्र शासन, कृषि विभाग आयोजित



श्री तुळजाभवानी
कृषि महोत्सव
उस्मानाबाद
२०२३

वाटचाल प्रगतीची, शेतकऱ्यांच्या उन्नतीची...

श्री तुळजाभवानी कृषि महोत्सव

उस्मानाबाद-२०२३



श्री तुळजाभवानी
कृषि महोत्सव
उस्मानाबाद
२०२३

प्रमाणपत्र

श्री. कु. वैष्णवी स्यादंडे - छावण वाचन धार. पी. कॉलेज - मौजे - उस्मानाबाद.

तालुका - जिल्हा उस्मानाबाद यांनी शुक्रवार दि. १० फेब्रुवारी २०२३ ते मंगळवार दि. १४ फेब्रुवारी २०२३ या

कालावधीमध्ये श्री तुळजाभवानी जिल्हा कृषि महोत्सवात उत्कृष्टपणे सहभाग नोंदविल्याबद्दल सन्मानित करण्यात येत आहे.

जिल्हा अधिक्षक कृषि अधिकारी

उस्मानाबाद

प्रकल्प संचालक

कृषि संशोधन संस्था(आल्हा), उस्मानाबाद.



तेरणा महाविद्यालय

(कला, विज्ञान व वाणिज्य), उस्मानाबाद.

कै. बाजीराव पाटील आंतर महाविद्यालयीन वाद-विवाद स्पर्धा



* प्रमाणपत्र *

श्री/कु. कदम ज्योती राजेंद्र

महाविद्यालयाचे नांव रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद.

आपण या स्पर्धेत सक्रीय सहभाग घेऊन अभ्यासपूर्ण विचार मांडले आणि

वक्तृत्व, वाद-विवाद कौशल्य दाखवून उत्तेजनार्थ पारितोषिक मिळवले.

त्याबद्दल अभिनंदन !

गौरवार्थ हे प्रमाणपत्र देण्यात येत आहे.

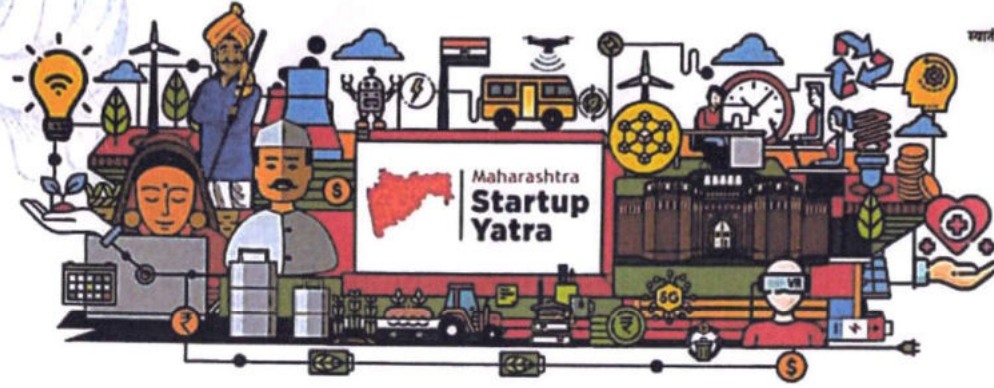
दिनांक : १६/०२/२००५



Maharashtra
State Innovation
Society



#startupindia



This is to certify that

Miss Deshmukh Dyneshwari

participated in Maharashtra Startup Yatra 2022 organised by
Maharashtra State Innovation Society (MSInS) from 13-14 October 2022.

We appreciate your hard work, dedication, creativity and achievement.

BEST WISHES



Dr. Ramaswami N., IAS

Chief Executive Officer,
Maharashtra State Innovation Society

Smt. Manisha Verma, IAS

Principal Secretary, Skills, Employment,
Entrepreneurship and Innovation Department



FOOD CORPORATION OF INDIA

FOOD CORPORATION OF INDIA

Advt. No. 01/2022-FCI Category III ZONE-WISE RECRUITMENT OF NON-EXECUTIVES IN FCI

Registration Number : 2180451471
 Full Name : SAMRUDDHI RAMAKANT UMBARE
 Zone : West
 Post : Assistant Grade-III (Depot)
 Post Code : G
 Category : UR
 Are you a person with benchmark disability of 40% and above ? : NO
 Disability category : -
 Type of Disability : -
 Do you need compensatory time at the time of examination ? : -
 Are you suffering from cerebral palsy and your writing speed is affected : ? : -
 If Yes, Do you need compensatory time at the time of examination? : -
 Whether your dominant (Writing) hand is affected ? : -
 If Yes, Do you need compensatory time at the time of examination? : -
 Do you intend to use the services of a scribe ? : -
 Whether scribe will be brought by candidate? : -
 Do you need scribe from FCI ? : -
 Are you seeking relaxation under Widow / Divorced Women / Women Judicially Separated from their husbands and who are not re-married ? : NO
 Are you an Ex-Serviceman : ? : NO
 Are you a Disabled Ex-Serviceman ? : NO
 Are you a Dependents of Ex-servicemen killed in action ? : NO
 Are you Serving Defence Personnel ? : NO
 Have you secured employment under the Central Government in Group 'C' & 'D' ? : -
 Period of Service (in months) : -
 Have you joined a Government job on the civil side after availing of the benefits given as an ex-serviceman? : -
 Are you Departmental (FCI) employee ? : NO
 Select group for online examination Paper-II : -
 Do you belong to Religious Minority Community ? : NO
 Religion to which you belong : -
 Nationality / Citizenship : Indian



Electronic Certificate Number: 23245803



MAHARASHTRA STATE ELIGIBILITY TEST (M-SET)
(SPPU Nodal Agency Accredited by UGC & Nominated by Government of Maharashtra and Goa.)



SAVITRIBAI PHULE PUNE UNIVERSITY

ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

(Valid in the States of Maharashtra & Goa only)

SET Ref. No.: 5803/(SET-MAR 2023) Seat No.: **699387**

Certified that **BHOSALE POONAM NILKANT**

Daughter of **BHOSALE NILKANT MAHADEV**

and **BHOSALE CHHAYA NILKANT,**

has qualified for MAHARASHTRA SET for eligibility for Assistant Professor, held on 26th March 2023 in the subject **Mathematical Sciences.**



As per the information provided by the candidate, she had completed her Master's degree or equivalent examination at the time of applying for SET.

The date of eligibility for Assistant Professor is the date of declaration of SET result, i.e., 27/06/2023 .

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from the Nodal Agency by the Institution/Appointing Authority. This electronic certificate can also be verified by scanning Bar code printed on the electronic certificate.

Validity of this electronic certificate is forever.

MEMBER SECRETARY
STEERING COMMITTEE, SET

CHAIRMAN
STEERING COMMITTEE, SET

Date of Issue : 05/07/2023

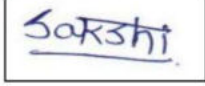
Note : The Nodal Agency has issued the electronic certificate on the basis of information provided by the candidate in her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering her for appointment, as the Nodal Agency is not responsible for the same. The candidate must fulfil the minimum eligibility conditions for SET as laid down in the notification for SET.



Government of Maharashtra

State Common Entrance Test Cell, Maharashtra State, Mumbai
8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001.

MAH – B.Ed. (General & Special) CET 2023 Score Card

Roll No	231111125	Application Number	237612407	Category	Open
*Candidate's Full Name: MORE SAKSHI LAHU				 	
*Candidate's Father's / Husband's First Name: LAHU					
*Candidate's Mother's First Name: PUSHPA					
CET Course	MAH – B.Ed. (General & Special) CET				
MAH – B.Ed. (General & Special) CET Score	47/100				
Date of the Result	27-05-2023				
IP address of the Computer from which Score Card Downloaded:	117.229.141.77				
Date and Time of Downloading the Score Card:	31-05-2023 11:57:06 AM				
<ul style="list-style-type: none">The score of CET is valid for Admission to B.Ed. (General & Special) Course for the Academic Year 2023-2024 only subject to candidate fulfilling the eligibility Criteria mentioned in the MAH- B.Ed. (General & Special) Course CAP-2023 Information Brochure published and displayed on the website: www.mahacet.org*The details like Name and Category of the Candidate reproduced above are based on the data uploaded by the Candidate while filling in the CET-2023 On Line Application Form.					



Government of Maharashtra
State Common Entrance Test Cell, Mumbai.

MAH-B.Ed (General & Special) Two Year Regular Course Online Examination
ADMIT CARD

Candidate Full Name	MORE SAKSHI LAHU		
Roll Number/Login ID	231111125	DOB/Password	03/03/2002
Examination Date	23/04/2023	Examination Time	09:00 AM to 10:30 AM
Reporting Time	07:30 AM	Gate Closure Time	08:30 AM
Question Paper Language	English/Marathi	Name of the Course	B.Ed (General & Special)
Gender	Female	Application Number	237612407
Person with Disability (PWD)	No	Disability Type	NA
Extra Time Required	NA	Scribe	NA
Venue Code	SOLA05		



Sakshi



Sakshi

Exam Center Address

SHREE KEERTI TECHNOLOGIES

193 SHREE KEERTI COMPUTERS, GOLDFINCH PETH, NAVI PETH, ABOVE LOKMANGAL BANK, OPP. SAVRKAR MAIDAN, SOLAPUR. - 413007

Please bring this Hall Ticket with currently valid Photo identity proof in original - THIS IS ESSENTIAL. Currently valid Original Photo Identity proof may be PAN Card/Passport/Permanent Driving License/Voter's Card/Bank Passbook with photograph/Photo identity proof issued by a Gazetted Officer on official letterhead /Photo identity proof issued by a People's Representative on official letterhead/Recent Identity Card issued by a recognized College/University/Aadhaar Card/E-Aadhaar Card with a Photograph/Employee ID/Bar Council Identity card with Photograph. Please Note - Ration Card and Learner's Driving License and Soft Copy of the Photo ID card will NOT be accepted as valid ID proof for this CET.

Candidate's Signature

Sakshi

To be signed in front of invigilator

Invigilator's Signature

Invigilator should verify Candidate and then sign here



231111125

[Click here to download scribe declaration form for PWD Candidates only.](#)

[Click here to download the undertaking for correction in Name/Photo/Signature/DOB/Gender.](#)

STATE CET CELL


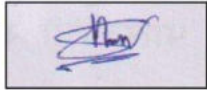

8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai- 400 001

REGISTERED & VERIFIED



Government of Maharashtra
State Common Entrance Test Cell, Maharashtra State, Mumbai
8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001.

MAH-LL.B.3Yrs.-CET 2023 Score Card

Roll No	231570976	Application Number	238532401	Category	Open
*Candidate's Full Name: SHERKAR NEHA DATTATRAY					
*Candidate's Father's / Husband's First Name: DATTATRAY					
*Candidate's Mother's First Name: MEERA					
CET Course	LL.B (3 Year) CET				
MAH – LL.B (3 Year) CET Score	59/150				
Date of the Result	21-05-2023				
IP address of the Computer from which Score Card Downloaded:	106.216.250.214				
Date and Time of Downloading the Score Card:	23-05-2023 06:17:34 PM				
<ul style="list-style-type: none">The score of CET is valid for Admission to LLB (3 Year) Course for the Academic Year 2023-2024 only subject to candidate fulfilling the eligibility Criteria mentioned in the MAH- LLB (3 Year). Course CAP-2023 Information Brochure published and displayed on the website: www.mahacet.org*The details like Name and Category of the Candidate reproduced above are based on the data uploaded by the Candidate while filling in the CET-2023 On Line Application Form.					



Government of Maharashtra
STATE COMMON ENTRANCE TEST CELL, MAHARASHTRA STATE, MUMBAI
8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001. (M.S.)
Website - www.mahacet.org
MAH - B.Ed CET SCORECARD - 2022
SCORE CARD

MAH-B.Ed. CET- 2022 Roll No	2223989300	Application Number	227651107	Category of the Candidate	Open
*Candidate's Name: KULKARNI AISHWARYA VIJAYKUMAR					
*Candidate's Father's / Husband's Name: VIJAYKUMAR					
*Candidate's Mother's Name: VISHAKHA					
Name of the CET			MAH - B Ed CET 2022		
Day & Date of CET			Sunday, 21-08-2022		
MAH-B.Ed. CET Score			67/100		
Date of the Result			12-September-2022		

नविन उस्मानाबाद जिल्हा बाजारनेतारा नकिली उस्मानाबाद संवर्धित.
महानंदा अध्यापक महाविद्यालय,
बँक कॉलनी, उस्मानाबाद.

पावती क्र. : 1281
श्री. / श्रीमती : सुलोक न. रजवो विजयकुमार.
दि. 31/03/2023

अध्यापक हून बी. एड. अभ्यासक्रम २० २२ > ० शिक्षण व इतर शुल्कपोटी खालील विवरणांनुसार शुल्क प्राप्त झाले.

अ.क्र.	विवरण	एकूण	पेसे
१)	प्रवेश शुल्क	100	
२)	जिमखाना		
३)	विद्यार्थी कल्याण निधी		
४)	अध्ययन शुल्क		
५)	विद्यार्थी गट विमा		
६)	आपतकालीन शुल्क		
७)	ई-अध्ययन शुल्क		
८)	पर्यावरण शिक्षण विद्यापीठीय शुल्क		
९)	पर्यावरण शिक्षण तज्ञ मानधन		
१०)	ग्रंथालय शुल्क		
११)	ग्रंथालय अनामत अभ्यासक्रम पूर्ण झाल्यावर परत करावयाचे		
१२)	कार्यशाळा / उपक्रम शुल्क		
१३)	शैक्षणिक साहित्य शुल्क		
१४)	सांस्कृतिक कार्यक्रम उपक्रम शुल्क		
१५)	आंतरवासिता शुल्क		
१६)	महाविद्यालय वार्षिक शुल्क		
१७)	महाविद्यालयीन परीक्षा		
१८)	समाजसमवेत कार्यशिबीर		
१९)	शिक्षण शुल्क		
		एकूण रक्कम :	100

अक्षरी रूपये : शुद्ध रुपये १००

विद्यार्थ्याची स्वाक्षरी


Principal
MAHANANDA B.ED. COLLEGE
OSMANABAD

कॅशियर

 GOVERNMENT OF MAHARASHTRA State Common Entrance Test Cell, Maharashtra State, Mumbai 8th Floor, New Excelsior Building, A.K. Nayak Marg, Fort, Mumbai-400001. (M.S.) Seat Acceptance Status Form for Admission to First Year Post Graduation Technical Course in Management Admissions (MBA/MMS) for the year 2022 - 2023		
		

Application ID : MB22117924		Version No : 1	
Personal Details			
Full Name	SHELKE AISHWARYA DHANANJAY		
Gender	Female	Date of Birth	12-04-2001
Type of Candidature	Maharashtra State Candidate - Type A	Home University	Dr. Babasaheb Ambedkar Marathwada University
Category	OPEN	Category for Admission	OPEN
Linguistic Minority	N.A	Religious Minority	N.A
Person with Disability	N.A.		
EWS	YES	Orphan	N.A.
Qualifying Exam	HSC	HSC Aggregate	54.15 %
Qualifying Exam	Graduation	Graduation Aggregate	73.74 %
SSC Aggregate	84.20 %		
MAH-MBA/MMS CET-2022 Examination Details			
Roll No	22261078076	Score	65.5417389
Merit Status			
All India Merit No	State General Merit No	University General Merit No	
18629	17624	Dr. Babasaheb Ambedkar Marathwada University-887	
Provisional Allotment Details for CAP Round - I			
Institute Allotted	6129-Jayawant Shikshan Prasarak Mandal's Jayawant Institute of Management Studies, Tathawade Pune-411033		
Course Allotted	M. B. A.		
Choice Code Allotted	612910110		
Seat Type Allotted	EWS	Pref No Allotted	5
Seat Acceptance Details			
Seat Acceptance Status:		Freeze	
Seat Acceptance Confirmation Details:		Confirmed	
Seat Acceptance Payment Details			
Payment Status	Successful	Paid Amount	₹ 1000/-

Declaration : I have read all the rules of admission and on understanding these rules ,I have filled this Seat Acceptance form for First Year Post Graduation Technical Course in Management Admissions (MBA/MMS) for the year 2022 - 2023.The information given by me in this application is true to the best of my knowledge & belief.If at later stage,it is found that I have furnished wrong information and/or submitted false certificate(s),I am aware that my admission stands cancelled and fees paid by me will be forfeited.Further I will be subject to legal and/or penal action as per the provisions of the law.

Date: 31-10-2022	Signature of Candidate (SHELKE AISHWARYA DHANANJAY) 
Place :	

Confirmed On: 31-10-2022 09:31:07 AM	Confirmed By: MB22117924
Printed On : 31-10-2022 09:31:09 AM	Printed By: MB22117924
Last Modified On : 31-10-2022 09:31:07 AM	Last Modified By: MB22117924



Government of Maharashtra

STATE COMMON ENTRANCE TEST CELL, MUMBAI

8th Floor, New Excelsior Building, A.K. Nayak Marg, Fort, Mumbai : 400 001 [M.S.]

Centralized Admission Process - Academic Year 2022-23

B.Ed. (General & Special)

PROVISIONAL ALLOTMENT LETTER

Provisional Allotment Letter No. : A13583

[Round-I]



Dear Candidate Shri / Smt. PATEL SADIYA IQBAL

This Letter of Provisional Allotment for Round-I, is being issued based on your performance in MAH-B.Ed. CET-2022 and your details filled in the CAP Application form for B.Ed. for the Academic Year 2022-23 and documents uploaded by you subject to scrutiny of your Academic and CET performance and validation of your documents by the Admitting College :

1203910411 - Shrimati Sushiladevi Salunkhe College Of Education, Osmanabad (Government Aided)

The details of your admission are as follows :

1. CAP Application Form No. : BD22113596
2. MAH-B.Ed. CET-2022 Roll No. : 2223943533
3. MAH-B.Ed. CET-2022 Score : 67/100
4. Candidature Type : Maharashtra - Type A
5. Candidate's Home University : Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
6. Eligible Quota : HU
7. *Seat Allotted Quota : HU
8. Category of the Candidate : OPEN-EWS
9. *Allotted Seat Category : OPEN-Female
10. Allotted Medium : Marathi
11. Eligible Method : Science
12. Allotted Method : Science

Candidate's admission to the B.Ed. Course for Academic Year 2022-23 is subject to the conditions laid down overleaf. The Candidate concerned and Admitting College is deemed to have read and Accepted the terms and conditions printed below and back.

Date :- 22 November 2022

sd/-

(Mahendra B. Warbhuvan, IAS)
Commissioner and Competent Authority
State Common Entrance Test Cell, Mumbai

Candidate should report to the Admitted College on or before Friday, 25 November 2022 06:00 PM before the College Closure time. Admitting Colleges should upload all the Admissions in the Round-I online before Monday, 28 November 2022 06:00 PM positively, failing which college will be responsible for the consequences. No college to admit the Candidate without Provisional Admission Letter. Admitting college to upload the signed Provisional Allotment letter duly signed by the candidate and the Admission Committee with the seal of the college on the admission portal.

Quota Short-forms : HU - Home University, OHU - Other Than Home University, OMS - Other Than Maharashtra State, NRI - Non Resident of India, Minority - Minority, J&K - Jammu and Kashmir

Board of Examinations

State Council of Educational Research and Training, Maharashtra



Tel No.: 020-24478122
Email: support@deledadmission.in
Website: https://deledadmission.in

D.El. Ed. Admission, 2022-23
708, Kuntelkar Road, Sadashiv Peth, Pune - 411030

D.EL.Ed FIRST YEAR ONLINE ADMISSION LETTER 2022-23

Admission Slip No: 005621 Admission Level - Round I Region: Latnr Date: 2022-07-27

Name	PAYAL SAUDAMINI BHUSAHEB
State Merit No.	SM-002714
Final Marks (H.S.C / 650 + Sports + Drawing + Music)	402
12th (H.S.C) Marks / 650	402
10th (S.S.C) Marks / 750	534
Admission Category	SC - WOMEN
Application ID	2022016968
Gender	FEMALE
Date of Birth	2002-05-22
Medium	MARATHI
12th (H.S.C) Faculty	SCIENCE
12th (H.S.C) Board	H.S.C (STATE BOARD)
12th (H.S.C) Marks	371 / 600
12th (H.S.C) Medium	MARATHI
10th (S.S.C) Marks	356 / 500
10th (S.S.C) Medium	MARATHI
Caste Category	SC

Based on the above information, you have been given admission in the college mentioned below according to your preference and subject to the prescribed conditions.

NCTE Code - District	112245 - OSMANABAD
College Name	SWAMI VIVEKANAND SS ADHYAPAK VIDYALAYA
Medium	MARATHI
College Type	COED
Fees	3300

Authorised Signatory
D.El.Ed Online Admission
Control & Decision Making Committee

Please read instructions on next page carefully and take action accordingly.



April 26, 2023

Saniya Yadgeer

Via email:saniyayadgeer@gmail.com

Dear Saniya:

Congratulations! I am pleased to offer you admission to the UTA Physics Ph.D. program beginning in Fall 2023 with support in the form of Assistantships and Scholarships totaling \$27,600. plus full tuition for the period September, 1, 2023 to August 31, 2024. This offer provides an appointment as a Graduate Teaching Assistant (GTA) in the Department of Physics with a monthly rate of \$2,300 less appropriate deductions. The GTA funding in the first year is based on a twelve-month appointment and will pay 100% of your tuition costs. It is department policy that all students in good standing will be supported throughout their doctoral studies to the best of our means.

Students awarded a GTA are required to participate in laboratory instruction and preparation. The assistantship is a 50% appointment that involves approximately 20 hours per week effort which includes up to nine hours of teaching contact hours and three hours required for office hours per week. Graduate students in our department after the first or second year are typically awarded a Graduate Research Assistant (GRA) position funded by their research advisor's grant. The GRA provides the same level of support at the GTA, but with no teaching requirement.

This offer is subject to all provisions of the Graduate Assistantship/Associateship Policy of the University of Texas Arlington, a copy of which is attached, and to the availability of funds. This appointment is contingent on satisfactory academic and Teaching Assistant performance, and continued progress toward your PhD degree.

This offer is also contingent upon satisfactory completion of all pre-employment screening requirements, including an I-9, e-verify, GLACIER Tax (for international non-resident taxes), and criminal background check (complete and return attached form with acceptance of offer). All employees must meet the requirements of the Federal Immigration Reform and Control Act. As of January 1, 2012, incoming Texas college students under 30 years old must be immunized against bacterial meningitis before they enroll in an institution of higher education.

We are very impressed with your credentials, and we are excited about having you join our program. If you know you will not accept our offer, please let us know as soon as possible so we can make an offer to the next qualified student. If you are prepared now to accept the offer, please let us know so we can begin making all of the arrangements and put you in contact with the Incoming Students committee of the Physics Graduate Student Association (PGSA), who can provide help in transitioning to UTA. However, you are not obligated to accept or reject the offer until May 8th, 2023. The Council of Graduate Schools resolution explaining this deadline and the list of institutions that support the resolution is attached to this letter. At that point, if we have not received an answer, we will offer the position to the next student in line in the wait list. To respond to the offer, sign below on the appropriate line and return a signed copy by email to scody@uta.edu.

Sincerely,



Alex Weiss
Professor and Chair
Department of Physics

I accept this offer:

Signature

Date

I decline this offer:

Signature

Date



Dr. Kunal Wananje <physics.kunal@gmail.com>

Fwd: UTA offer letter

Saniya Yadgeer <saniyayadgeer@gmail.com>
To: "Kunal Wananje Sir (RP)" <physics.kunal@gmail.com>

Mon, Jul 24, 2023 at 2:31 PM

----- Forwarded message -----

From: **Cody, Stacey Nicole** <scody@exchange.uta.edu>

Date: Fri, 28 Apr 2023, 06:56

Subject: UTA offer letter

To: Saniya Yadgeer <saniyayadgeer@gmail.com>

Cc: Weiss, Alexander H <weiss@uta.edu>, Zhang, Qiming <zhang@uta.edu>, Ngai, Joseph H <jngai@uta.edu>, Lopez, Ramon Edgardo <relopez@uta.edu>

Saniya,

Congratulations! Please see the attached offer letter. If you have any questions please feel free to contact me.

Stacey Cody

Administrative Assistant

Physics Department

University of Texas at Arlington

Phone: 817-272-5473 | email: scody@uta.edu

 **offer letter 2023Saniya Yadgeer.pdf**
284K



Dr. Kunal Wananje <physics.kunal@gmail.com>

Fwd: UT Arlington Graduate Admission Decision

Saniya Yadgeer <saniyayadgeer@gmail.com>
To: "Kunal Wananje Sir (RP)" <physics.kunal@gmail.com>

Mon, Jul 24, 2023 at 2:27 PM


----- Forwarded message -----

From: <noreply-admissions@uta.edu>

Date: Tue, 9 May 2023, 14:57

Subject: UT Arlington Graduate Admission Decision

To: <saniyayadgeer@gmail.com>

 An Image

May 09, 2023

UTA ID: 1002184469

Physics/Appl Phys PHD

WE CHOOSE YOU!

Congratulations Saniya Anjum Aqeel Ahmed Yadgeer!

It is my privilege to inform you of your offer of Unconditional admission to the Physics/Appl Phys PHD program at the University of Texas at Arlington for the 2023 Fall semester.


Admission to UTA is competitive, and your selection was not taken lightly. We chose you based not only on your academic record, but by evaluating your potential for continued success. We don't just believe that you will continue to excel, we expect it.

UTA is recognized by the New America Foundation as a model 21st century university. We're bringing resources, technology, teaching, and research together to shape our students and the world around us. In short, UTA will challenge you and engage you.

Please access the accept/decline link on your Student Center page in MyMav to either accept or decline your admission. You can find a checklist outlining the items you need to complete before enrolling at <https://www.uta.edu/admissions/enroll/accepted-graduate>

Again, congratulations and welcome to the Maverick family.

Sincerely,

 An Image

Raymond Brown, Interim Vice President

Enrollment Management

G62

3 attachments



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11K



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7K



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11K



We Felicitate Forcible (4C) Personalities

Avishkar Foundation, Solapur

(Registered under the Societies Registration Act XXI of 1860, Reg. No. : MAH-33/22)
ISO 9001:2015 Certified

Avishkar Achievers Award 2022



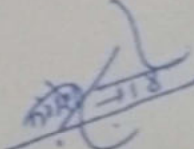
This award is presented to
Prof. (Dr.) Mrs. Shama Chandrakant Mahadik
State of issue : Maharashtra

**NATIONAL
LIFETIME ACHIEVEMENT AWARD**
for his /her hard work, dedication and diligence
in the field of Education.

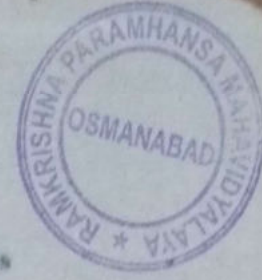
Your imprint will live forever in our heart and mind.

Certificate No. : 98

Date : 27/03/2022


President

Avishkar Foundation, Solapur



We Felicitate Forcible (4C) Personalities

Avishkar Foundation, Solapur

(Registered under the Societies Registration Act XXI of 1860, Reg. No. : MAH-33/22)

ISO 9001:2015 Certified

Avishkar Achievers Award 2022



This award is presented to
Prof. Dr. Vidya Jaysingrao Deshmukh

State of issue : Maharashtra

NATIONAL

LIFETIME ACHIEVEMENT AWARD

*for his /her hard work, dedication and diligence
in the field of Education.*

Your imprint will live forever in our heart and mind.

Certificate No. : 35

Date : 27/02/2022


President

Avishkar Foundation, Solapur

EPABX : (0240) 2403399/400
Pro-VC Office Tele : (0240) 2403223
Pro-VC Office Fax : (0240) 2403224
Registrar (Off) : (0240) 2403333/334/336
Web Site : www.bamu.ac.in
E-mail : provc.office@bamu.ac.in
F-mail : registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 74745

Date: 21/06/2019
24

Dr. Mahadik Shama Chandrakant,
Associate Professor,
Dept. of Botany,
R.P.College, Osmanabad.

Subject: -Research Grant for the Project "Study of leaf surface mycoflora of some selected plants"

With reference to your proposal for Minor Research Project entitled Project "Study of leaf surface mycoflora of some selected plants" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section, failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)


Deputy Registrar
Plan & Stat

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

NAAC – Reaccredited "A" Grade

EPABX : (0240) 2403399/400
Pro-VC Office Tele : (0240) 2403223
Pro-VC Office Fax : (0240) 2403224
Registrar (Offi.) : (0240) 2403333/334/336
Web Site : www.bamu.ac.in
E-mail : provc.office@bamu.ac.in
E-mail : registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Date:-21/06/2019

Ref: No. STAT/M/RG/College/2019-20/ 768-70

27

Dr. Jadhav Swati Dilip,
Assistant Professor,
Dept. of Zoology,
Ramkrishna Paramhans College,
Osmanabad.

Subject: -Research Grant for the Project "Stastical analysis of physic chemical parameters of khanapur water reservoir in osmanabad district"

With reference to your proposal for Minor Research Project entitled Project "Stastical analysis of physic chemical parameters of khanapur water reservoir in osmanabad district" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

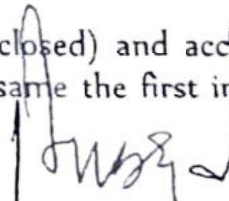
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Encl: - (As Above)


Deputy Registrar
Plan & Stat

List of assigned projects to Students under DBT Star College Scheme

Sr.No.	Name of Student	Project	Class	Sanctioned Amount
1	Shinde Aniket Vithal	Synthesis of Li ferrite nanoparticle	B.Sc.I	2000
2	Kapale Aniket Anteshwar	Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process	B.Sc.I	1935
3	Lomate Prathmesh Sacchidanand	Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process	B.Sc.II	1994
4	Shinde Neha Dananjay	Structural investigation of Li ferrite	B.Sc.II	3617
5	Waghmare Sushma Ashok	Synthesis of Li ferrite nanoparticle	B.Sc.II	1992
6	Sontakke Harshada Arun	Construction of Astronomical Telescope	B.Sc.II	1982
7	Bhanji Sampada Suryakant	Making of Astronomical Telescope	B.Sc.II	1989
8	Agale Anish Kaka	Making of Astronomical Telescope	B.Sc.III	1917
9	Raut Sonali Navnath	Construction of Astronomical Telescope	B.Sc.III	1770
10	Lomate Anjali Subhash	Synthesis of Li ferrite nanoparticle	B.Sc.III	3958
11	Aishwarya Sherkhane	Structural investigation of Li ferrite	B.Sc.III	1846
			Total =	25000



 Head
 Dept of physics
 R.P College, Usmanabadi

Department of Zoology

List of Project under Star College Scheme, 2020-21

Grant Received

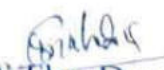
Sr. No	Name of Students	Class	Title of Projects	Under Guidance	Grant received
1	Miss Hingane Harashada Nagnath	B.Sc.III	Study of Helminth parasites from Local Vertebrates	Dr. Jadhav S.D	1975
2	Miss Waghmare Vaishnavi Rajabhau	B.Sc.II	Estimation of Soil Sample in College Campus	Dr. Jadhav S.D	3877
3	Mr.Gavit Rahulraj Ramesh	B.Sc.II	To study adulteration in different milk samples in Osmanabad Area	Dr. Jadhav S.D	3972
4	Mr. Swami Chaitanya shivrudra	B.Sc. II	Study of fish diversity in osmanabad city	Dr.B.V. More	1982
5	Miss. Dhaware Rutuja Kashinath	B.Sc. II	Morphological study of ciliate in osmanabad city	Dr.B.V. More	3914
6	Miss. Mane Prajakta balaji	B.Sc. II	Biodiversity of mosquito in Osmanabad city.	Dr.B.V. More	1999
7	Miss. Sheikh nausheen	B.Sc.II	Prevalence of <i>Eimeria</i> in broiler chicken in osmanabad.	Dr.B.V. More	2281
			Total		20,000


 Head
 Department of Zoology
 R.P. College, Osmanabad

List of students for Projects Under DBT Star College Scheme

2020-2021


Sr.No.	Name of Student	Title of the Project	Grant Received
1	Mali Shital Balbhim	Soil and water testing from various places	Rs.1971/-
2	Janrao Rutuja Kunal	Waste Managment	Rs.1964/-
3	Naykal Pooja Ganesh	Soil and water testing from various places	Rs.1994/-
4	Dangat Anuja Ankush	Soil and water testing from various places	Rs.1999/-
5	Birari Ujjawala Tukaram	Waste Management	Rs.2238/-
6	Mitakari Suhas Maruti	Study of effect of pollution on plants from different area	Rs.1999/-
7	Khapare Rahul Pradeep	Study of effect of pollution on plants from different area	Rs.1976/-
8	Jadhav Aishwarya S.	Biopesticides	Rs.1998/-
9	Kasbe Anjali Vijay	Seed Pathology	Rs.1968/-
10	Khot Vaishnavi Haridas	Biopesticides	Rs.1900/-
11	Printing and Typing	Projects	Rs.1800/-
12	Total		21,807

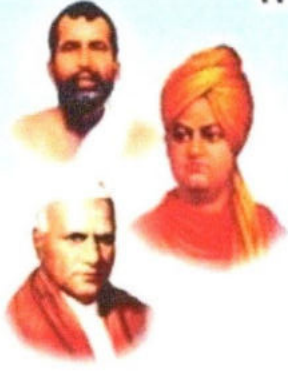

 Head of The Department
 2012/21
 Dr. Mrs. Mahadik S.C.

Department of Chemistry

List of Project Student's with grants received under DBT-STAR COLLEGE SCHEME

Sr. No.	Name of the student	Class	Project Title	Amount Received
1	Mr. Akshay Tanaji Kute	B.Sc. III	Physico-Chemical analysis of soil taken from draught areas of Osmanabad	4323/-
2	Miss. Sanjana Shrikant Kadam	B.Sc. III	Silver Nanoparticales: Prolong the shelf life of fresh Fruits/ Vegetables	3887/-
3	Mr. Surywanshi Krushna Vinod	B.Sc. III	Synthesis of 2 aryl benzthiazol by using room temperature ionic liquid	5730/-
4	Mr. Aakash Dnyaneshwar Auti	B.Sc. III	Synthesis and characterization of Green Catalyst Fe doped TiO ₂ nanoparticals	8341/-
5	Mr. Shreyash Sumant Ronge	B. Sc. II	Synthesis and Characterization of Bio active Heterocycles and their biological evaluation	1572/-


HEAD
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षण महर्षी डॉ.वापूजी साळुंखे

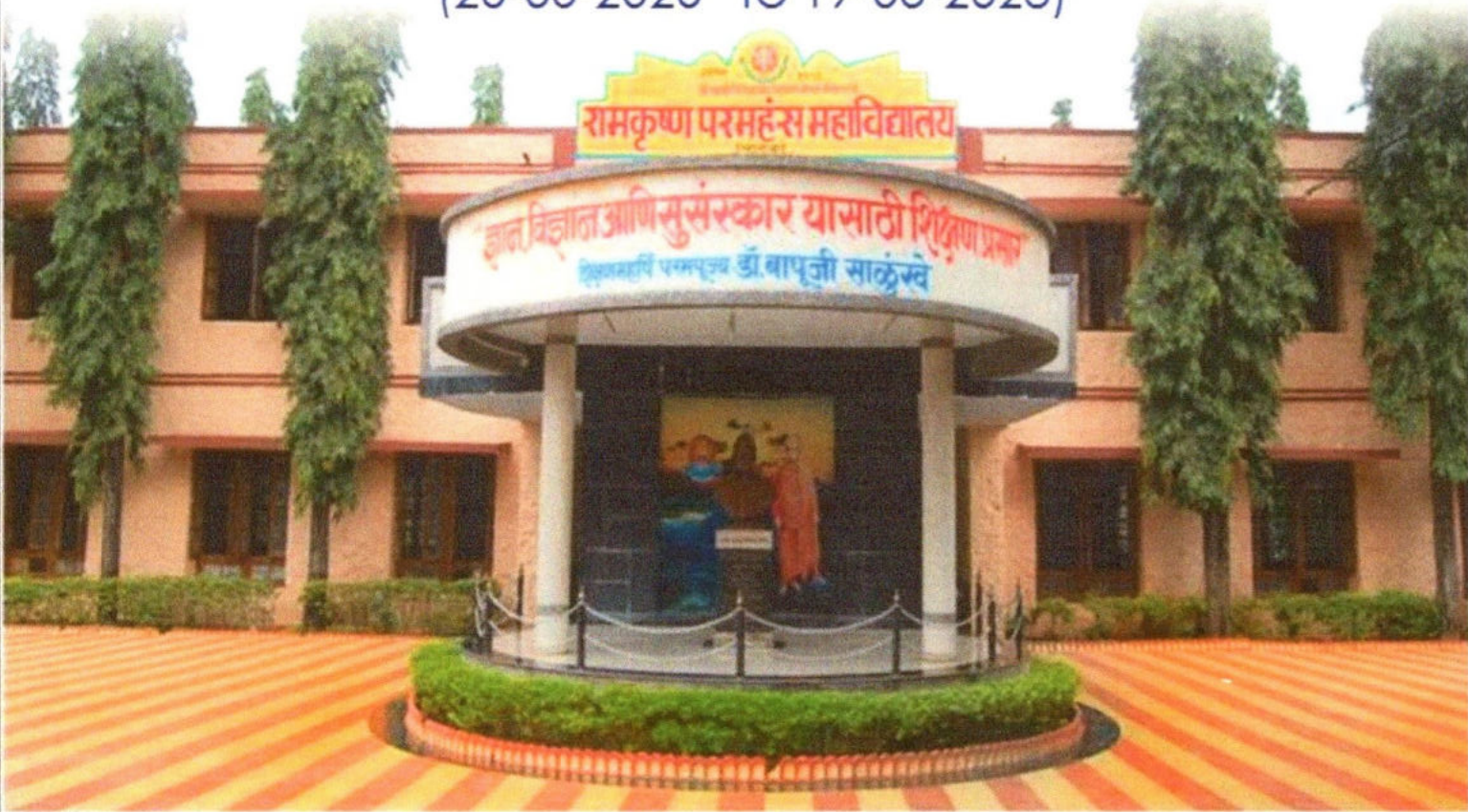


Shri Swami Vivekanand Shikshan Sanstha, Kolhapur 's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad -413 501 (M.S.)**

NAAC Reaccredited -B+grade
UGC Status College with potential for excellence

Completion Report
(20-05-2020 to 19-05-2023)



DBT-Star College Scheme

Completion Report
(20/05/2020 to 19/05/2023)

Department of Biotechnology



Proforma for submission of Completion Report supported under Star College Scheme

(Kindly note that the Completion report from Point 6 to 10, should not be more than 25 A4 size sheets, with fontsize 12pt and line spacing 1.5) Relevant annexure may be attached at appropriate places.

1. Name of the College : **Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.**
2. Name of Coordinator, designation, : **Dr. Sandip B. Deshmukh,**
Address, Phone nos. **Assistant Professor, Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, Tambri Vibhag, Barshi Road, Osmanabad Tal. & Dist: Osmanabad (MS) 413 501.**
3. (A) Assessment duration : **20/05/2020 to 19/05/2023** (B) Duration in years : **Three years**
(C) Extension period if any: **NO**
4. Details of Departments Supported

Sl No	Name of Department	Courses (B.Sc./M.Sc./PG Diploma, certificate etc) offered	Regular Faculty members	
			Total = 10	
			With Ph.D.	Without Ph.D.
1	Chemistry	UG + STC	3	1
3	Zoology	UG + STC	2	0
4	Physics	UG + STC	2	0
5	Botany	UG + STC	2	0

5. **Number & Date of Advisory committee meeting:** There is no Advisory meeting but in the year 2020-2021, 2021-2022 and 2022-2023, star college meetings were held with external experts and faculty members on 21/11/2020, 08/03/2021, 09/04/2021, 27/08/2021, 04/01/2022, 18/04/2022 and 27/08/2022.
6. **Qualitative improvements due to DBT support. Please highlight 5 salient points (within 1000 words).**
 - **Students research projects:** Before 2020-21, 17 numbers of student's projects were completed and after the DBT support the student's projects are increased to 112. We organize college level research festival every year since 2014-2015 and all research projects were

presented in the DBT-Science Congress 2021, 2022 and 2023. Social inclusive and applied projects were allotted to the students. its examples are,

Extraction of Limonene from Agricultural Waste by Mr. Govind Jangid (B.Sc. III 2020-2021) was represented in state level Avishkar research convention. This project work is socially inclusive and helpful to the farmers and food processing industries. Peels of citrus fruits are agricultural waste for farmers and food processing industries. These peels are the rich source of limonene. In this project, limonene was simply extracted by simple distillation process in water. Limonene has several applications; used in cosmetics, an excellent dietary source for cancer prevention, antioxidant and anti-cancer properties, used as a solvent substitute for xylenes, used as flavoring agent in food industries, and biodegradable degreaser in industrial cleansing. This method is useful for farmers and food processing industries to make another economical source from agricultural waste.

Making of Astronomical Telescope: This project was done by B.Sc. III year students (2021-22) viz. Miss. Jadhav Sakshi, Sontakke Harshda, Chatuphale Vedashri, Salunkhe Pragati, Lomate Prathamesh. In this project students has made 10 Inch diameter, 50 Inch Focal Length Reflecting Astronomical Telescope. This is the first largest telescope made by the students in the Marathwada region. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe. The main objective of project is to popularise Astronomy among the students and society. Using this telescope we can observe all the planets of our solar system, Moon of our Earth and other planets, our galaxy (Milkyway), other galaxies, star clusters, Nebula etc. So many astronomical events like solar and lunar eclipse, meteor shower, movements of comets etc. can be observed using this telescope.

This project will create much interest in the students in astronomy and telescope making. Also research area in Astronomy and Astrophysics can be explored through this project and create path to enter in Indian research in Astronomy and Astrophysics like ISRO. This Project is one of the best projects done under DBT-Star College Scheme.

Design and synthesis of new 1, 2, 3 triazoles for antimicrobial activities by Miss. Deshmukh D. (B.Sc. Ist year 2021-22) In search of more potent and new antimicrobial agents here new 1, 2, 3 triazoles have been designed and synthesized from substituted salicyldehyde following multistep synthetic route. All the synthesized compounds are characterized by ¹H NMR, ¹³C NMR and HRMS analysis. Also these compounds are screened for their antimicrobial activities. Some of them displayed potent activity as compared with reference drug. In addition to these ADME properties of title products have also been analyzed.



Organic Transformation in aqueous media by Mr. Patil Jaydeep Dilip (B.Sc. III 2022-23) In this project students has formed new way of organic synthesis in aqueous media which is green pathway for organic synthesis. In this project they have used aqueous media for organic transformation instead of organic solvents/media. This project work is socially inclusive and helpful to protect the environment.

- **Guest lectures enhancement from 2 to 14 per year:** Before 2020-21, we organized 2 guest lectures per year for students through science association, due to DBT support it is increased up to 14 guest lectures per year. Through these guest lectures, the students are guided about the recent advances in science and technology. **Dr. Rakesh Joshi (Scientist, NCL Pune) Way toward Dietary Pesticides: Genome to Lead Approach:** Through this guest lecture students, teachers and farmers have been realized the importance of dietary pesticides and its advantages and they become more cautious about the safety and their responsibility while using the chemical pesticides/insecticides. **Dr. B. B. Idage (Senior Scientist, NCL Pune): Laboratory safety practices (For Students, Faculties and laboratory staff):** Through this guest lecture students, teachers and laboratory staff have realized the importance of laboratory safety practices and they become more cautious about the safety laboratory practices and their responsibility while doing/conducting practical's in laboratory.

DBT- Science Congress (2021- 2023): This activity was conducted in every year for the celebration of national science day. The students of B Sc I, II and III were presented their posters on research projects and various recent topics of Science and Technology. In three years total 158 students were presented their posters and 1160 students were participated in this event.

Hands on Training programs: Due to DBT support we have organized 25 hands on training programs every year on the various instrumental and non instrumental techniques such as Hortex Mixture, Bio-safety Cabinet, Laminar Air flow, Centrifuge Machine, RNA Extraction Machine, PCR Machine, Incubator, Heating block, HPLC, UV –Visible spectrophotometer, IR, Autoclave, Column Chromatography, Rota Evaporator, Viscometer, Colorimeter, Conductometer, pH Meter, Polarimeter, TLC, etc. Experiential education was imparted to the students through these hands-on training programs.

- **Study and Industrial Tours and outreach activities:** Before 2020-21, we organized only one tour. Now due to the support of DBT from year 2020-21 we had organized 11 tours per year. An example of an industrial tour is a visit to Natural Sugar and Allied Industries Ltd., Ranjani. 48 students and 6 teachers participated in the tour. On the tour, students visited Natural Sugar Industries, Natural Distilleries, Natural CBG Industries, Natural Steel Industries, and Natural



Dairy and Milk products Industries. Due to DBT-Star College Scheme through this activity, students got an opportunity for experiential learning.

- **Enhancement in Cut off percentage for admission:** Before 2020-21, the cut off for B Sc course was 48.61% which was increased to 53.58% after three years support. Due to the DBT star college scheme the flow of students towards basic and life science subjects is increased and the high-ranked students are also joining the basic and life sciences.

7. Any Novel aspect introduced or planning to introduce during the Scheme duration.

- Vivekanand Astronomy Club
- Vivekanand Soil Testing Facility Center
- Clay models, animations for some practicals in chemical, physical and life sciences.
- Shivar (Agro) Chemistry Programme
- Dr. Bapuji Salunkhe Curiosity Space
- Virtual lab
- Academic calendar for DBT Star College activities
- DBT-Science Congress
- Common Research Center (CRC)

8. Lessons learnt / difficulties faced/suggestions if any, in implementation of the programme and utilization of DBT grant. (Max 3 points within 300 words).

- In the year 2020-2021, we have faced some difficulties initially in the implementation of the programme due to the epidemic of COVID-19.
- In such type of conditions DBT should give some guidelines for smoothly conduction of the programme.
- We have facing difficulties in procuring new instruments due to the epidemic of COVID-19.
- Due to lockdown and a change in the schedule of the academic year, we got very little time to conduct offline activities like a hands-on training program, new introduced practicals, research projects, etc under the scheme
- In the year 2021-2022, we have faced some difficulties initially in the implementation of the programme due to the epidemic of COVID-19.
- Due to change in the schedule of the academic year, we got little time to conduct offline activities like a hands-on training program, new introduced practicals, research projects, etc under the scheme
- Due to this scheme, we got an opportunity to learn the PFMS.
- The students also got the information of this scheme and they are propagating the message to root level in the society.



- In the last year DBT introduced ZBSA account of ICICI bank and released payment through Digipay system which is very difficult to operate. We have faced many problems during the payments to beneficiaries. When we have added beneficiaries in the digipay it was successfully added but its validation task is very difficult, it take too much time. During such kind of situation support from ICICI bank personals was very poor. Kindly make changes in the payment system.

9. Key performance indicators

S.no	Indicator	Pre-support								During /After Support								Remarks
1	No. of students admitted	Total = 316								Total = 279								
		M= 91				F= 225				M= 116				F= 163				
		S	S	OB	G	S	S	OB	G	S	S	OB	G	S	S	OB	G	
		C	T	C		C	T	C		C	T	C		C	T	C		
		1	0	29	4	2	5	52	1	2	0	12	6	2	0	22	1	
		5	2		5	7			4	4	2		0	5	1		0	
									1								6	
2	Admission cut-off %	48.61%								53.58%								
3	No. of students passing out (%) Students Admitted/passing out (pass %)	285/301= 94.68%								235/274 = 85.76%								
4	Drop-out rates	16.18%								14.70%								
5	No. of students opting for MSc	25 (40.32%)								37 (44.12%)								
6	Average marks	60%								63.69%								
7	No. of hands-on experiments being conducted	2								78								
8	No. of new experiments	Nil								42								



	introduced			
9	Publications (scopus indexed) /patents, if any.	01	20	
10	Training received by (A) faculty (B) Students (Summer/ Winter Projects)	3	42	
11	Exhibitions/se minars/training courses conducted	2	25	
12	Books/journals subscribed from grants	Nil	10	
13	Outreach activities (Popular lectures)	3	25	
14	Colleges mentored to apply for DBT Star College grants	Not applicable	09	<ol style="list-style-type: none"> 1. Jawahar Mahavidyalaya, Andur 2. Shivprasad Sadanand Jaiswal College, Arjuni/Morgaon Dist. Gondia 3. Sant Dnyaneshwar Mahavidyalaya, Soegaon 4. Venkatesh Mahajan Mahavidyalaya, Osmanabad 5. S. G. R. G. Shinde Mahavidyalaya, Paranda



			Tal.Paranda Dist. Osmanabad 6. Shri Shivaji College, Omerga 7. New Arts, Commerce & Science College, Shevgaon Dist. Ahmednagar 8. Moreshwar Mahavidyalaya, Bhokardan Dist. Jalana 9. S. M. Dnyandeo Mohekar College, Kalamb Dist. Osmanabad	
15	Invited lectures	2	14 per year	

- Proofs (for Point 6-14 under S.No. 9 not more than 5 pages, 1.5 line spacing 12 times roman font size) to be provided duly attested by Principal and Coordinator.

10. Details of colleges / schools mentored during the Star Scheme Tenure (Name of college / school; class / standard; No. of students benefited; whether any mentored college applied under Star College Scheme, if yes what was the outcome.

Sr. No	Name of College/School	No. of students benefited	Applied under Star College Scheme	Outcome
1.	Bhagiratibai Late High School, Osmanabad	114	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
2.	Dr. Padmasinha Patil Primary School, Osmanabad	109	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.



3.	Sunrise English School, Osmanabad	105	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
4.	Chhatrapati Shivaji High School, Osmanabad	55	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
5.	Shripatrao Bhosale High School, Osmanabad	45	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
6.	Dr. Bapuji Salunkhe Law College, Osmanabad	160	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
7.	Shrimati Sushiladevi Salunkhe College of Education, Osmanabad	110	NA	<ul style="list-style-type: none"> • Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations,



				Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
8.	D.Ed. College, Osmanabad	73	NA	• Participated in the Sky Observation Event of Vivekanand Astronomy Club. • Gained Knowledge about the solar system, Planets, Constellations, Galaxies. • Created interest in astronomy among beneficiaries. • Observed the planets Jupiter, Saturn etc.
9.	Chhatrapati Shivaji Secondary & Higher Secondary School, (Science Branch), Osmanabad	19	NA	• Participated in the hands on training programme on Experimental Physics • A student's critical thinking skills increase in a hands-on learning environment. • Students got an opportunity to carried out basic experiment of physics in the training programme • Understood basic concepts of physics through experiments • Improved practical skills of students
9.	Shripatrao Bhosale Higher Secondary School, Osmanabad	19	NA	• Participated in the hands on training programme on Analytical Instruments • Improved practical skills of students • Will understood calibration / standardization of instruments • Improved analytical skills of students
10.	Jawahar Mahavidyalaya, Andur	53	Applied	Shortlisted for Presentation in the Task force meeting
11.	Shivprasad Sadanand Jaiswal College, Arjuni/Morgaon Dist. Gondia	27	Applied	Not Selected
12.	Sant Dnyaneshwar Mahavidyalaya, Soegaon	48	Applied	Shortlisted for Presentation in the Task force meeting



13.	Venkatesh Mahajan Mahavidyalaya, Osmanabad	62	Applied	Not Selected
14.	S. G. R. G. Shinde Mahavidyalaya, Paranda Tal.Paranda Dist. Osmanabad	52	Applied	Shortlisted for Presentation in the Task force meeting
15.	Shri Shivaji College, Omerga	69	Applied	Shortlisted for Presentation in the Task force meeting
16.	New Arts, Commerce & Science College, Shevgaon Dist. Ahmednagar	22	Applied	Shortlisted for Presentation in the Task force meeting
17.	Moreshwar Mahavidyalaya, Bhokardan Dist. Jalana	29	Applied	Not Selected
18.	S. M. Dnyandeo Mohekar College, Kalambe Dist. Osmanabad	36	Applied	Not Selected

11. Details of increase in the faculty generated resources viz extramural research grants from other funding agencies to strengthen the Star College Scheme efforts.

NIL

12. SOPs developed, lab manuals created and uploaded on website or submitted to DBT.


Sr. No	SOPs developed, lab manuals created	Link of website
1	SOPs of Chemistry	http://rpcollege.edu.in/data.php?pno=96
2	SOPs of Physics	http://rpcollege.edu.in/data.php?pno=96
3	SOPs of Botany	http://rpcollege.edu.in/data.php?pno=96
4	SOPs of Zoology	http://rpcollege.edu.in/data.php?pno=96



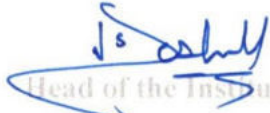
13. Self evaluation

Department	*Objective (as stated in proposal)	% achieved	Reasons for underachievement / If achieved, state in quantitative metrics
Chemistry	1. To conduct seminars, workshops, summer schools and training programmes for students.	100%	10
Physics	2. To arrange specialized training programme for faculty.	100%	10
Zoology	3. Up-gradation of laboratory and departmental libraries.	100%	10
Botany	4. To arrange study tours, excursion and on job training for students.	100%	10
	5. To strengthen networking with neighboring institutes and laboratories.	100%	10

* For quantitative analysis you may fix five objective (max) each having 2 marks and accordingly can calculate the matrix.


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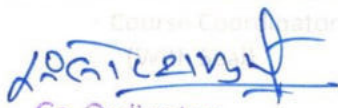



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Hands on experiments being conducted:

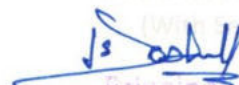
Sr. No.	Title of the Program	Sr. No.	Title of the Program
2022-2023			
1.	Trinocular Microscope	13.	Spin Coating Machine
2.	TLC	14.	Identification of plants
3.	Preparation of Different media	15.	Hydroponics
4.	Digital Constant Deviation Spectrometer	16.	Blood Group Detection
5.	Telescope Operating	17.	Museum Study
6.	LCQR Meter	18.	Viscometer
7.	Experimental Physics	19.	Colorimeter
8.	Tilak Air Sampler	20.	Conductometer
9.	Bonsai Technique	21.	pH Meter
10.	Microtome	22.	Polarimeter
11.	UV-Visible Spectrophotometer	23.	Gas Sensing Unit
12.	Preparation of Botanical Pesticides	24.	Plant Collection and Preservation
2021-2022			
1.	Vortex Mixture	18.	UV –Visible spectrophotometer
2.	Bio-safety Cabinet	19.	IR
3.	Laminar Air flow	20.	Autoclave
4.	Centrifuge Machine	21.	Column Chromatography
5.	RNA Extraction Machine	22.	Rota Evaporator
6.	PCR Machine	23.	Viscometer
7.	Incubator	24.	Colorimeter
8.	Heating block	25.	Conductometer
9.	HPLC	26.	pH Meter
10.	GC	27.	Polarimeter
11.	Refractometer	28.	TLC
12.	Telescope Operating	29.	Trinocular Microscope
13.	LCQR Meter	30.	Spin Coating Machine
14.	Experimental Physics	31.	Identification of plants
15.	Tilak Air Sampler	32.	Hydroponics
16.	Bonsai Technique	33.	Blood Group Detection



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17.	Microtome	34.	Museum Study
2020-2021			
1.	Thin Layer Chromatography	11.	Conductometer
2.	UV Visible Spectrophotometer	12.	Soil water analysis kit
3.	Experimental Physics	13.	Pneumatic Trainer
4.	CRO Operation	14.	Optical Sources and Instruments
5.	Autoclave	15.	Electrophoresis
6.	Incubator	16.	Flame Photometer
7.	Colorimeter	17.	Air Sampler
8.	pH-Meter	18.	Flame Photometer
9.	Paper Chromatography	19.	Laminar flow
10.	Food adulteration	20.	Milk adulteration

New Experiments Introduced (2020-2021 to 2022-2023):

Sr. No.	Title	Sr. No.	Title
1.	Analysis of Soil	22.	Specific reactions for Carbohydrate.
2.	Analysis of macro/micro elements	23.	Estimation of sugar by Ferricyanide method.
3.	Separation of amino acid mixture by Paper chromatography.	24.	Estimation of sugar by DNSA method
4.	Estimation of amino acid by Ninhydrin method	25.	Concept of pH, preparation of buffer of desired pH and molarity and measurement of pH.
5.	Estimation of protein by Biuret method.	26.	pH metry: Acid base titration curves. Measurement of pKa of amino acids.
6.	Estimation of protein by Bradford method.	27.	Ion exchange chromatography: Nature of ion exchanger, capacity of column, Separation of amino acids.
7.	Estimation of chlorine from water	28.	To calculate IVI from the given vegetation
8.	Detection of organic acids from diseased and healthy plants.	29.	To study microtomy technique
9.	To study leaf injury from few roadside plants.	30.	Isolation of Rhizobium from root nodules

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10.	Testing of efficiency of commercial available Biofertilizer	31.	Isolation of Azatobacter from soil
11.	Determination of temporary and permanent hardness of water	32.	Dry and steam sterilization
12.	Study of effect of polluted soil on seed germination	33.	To study the effect of water stress on seed germination
13.	Observing sky using Astronomical Telescope.	34.	Study of Mounting and Focusing telescope on astronomical objects.
14.	To Study Hall Effect and measurement of Hall voltage.	35.	To study Magnetic Properties of material.
15.	Preparation of thin film by using CILAR method.	36.	Preparation of thin film by using Spin Coating method.
16.	To study optical activity of different solutions.	37.	To Study G.M. Counter.
17.	To measure electrical properties of thin film.	38.	To study refractive index of liquids
18.	Collection of Coccidian oocyst by centrifugation method	39.	Collection and Identification of Eimeria species
19.	Analysis of faecal sample for study of different type of eggs in helminthes	40.	Study of Parasitic Diseases
20.	Milk testing	41.	Detection of Malarial parasites in blood smear.
21.	Sericulture technique	42.	Study of vermi culture technique- vermi composting

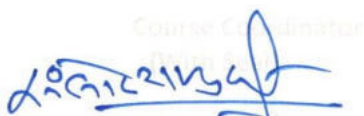
Publications (Scopus indexed):

1. Dr. S. B. Deshmukh- 02 <https://www.scopus.com/authid/detail.uri?authorId=57381709000>
2. Mr. M. G. Bhosale – 02 <https://www.scopus.com/authid/detail.uri?authorId=57410324800>
3. Dr. S. T. Dhumal – 14 <https://www.scopus.com/authid/detail.uri?authorId=57057545500>
4. Dr. K. H. Wananje – 01 <https://www.scopus.com/authid/detail.uri?authorId=57191074198>
5. Dr. S.C. Mahadik – 01 DOI: <http://dx.doi.org/10.24327/ijrsr.2021.1204.5896>

Training Received by faculty:

2022-2023

Name	Name of Training Program	Date
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Dr. S. B. Deshmukh	Impact Lecture Series on “IPR, R&D and Innovation”	20/07/2022 to 20/07/2022
Dr. S. J. Khochare	NPTEL 6 credit course on MCO-03: Research Methodology and Statistical Analysis	01/07/2022 to 31/10/2022
	NPTEL Course on Principles of Organic Synthesis (12 Week)	Jul-2022 to Oct-2022
Dr. H. A. Kamble	NPTEL Course on Cell Biology: Cellular Organization, Division and Process (8 - Week)	Jan. 2023 to March-2023
Dr. B. V. More	Two – Week Refresher Course in “ZOOLOGY	10/04/2023 to 24/04/2023
Mrs. S. S. Jagtap	One Week Faculty Development Program on "Amazon Web Services"	22/08/2023 to 27/08/2023

2021-2022

Name	Name of Training Program	Date
Dr. S. B. Deshmukh	Two week Refresher Course in Natural Sciences	20/09/2021 to 04/10/2021
Dr. K. H. Wananje	Two week Refresher Course in Natural Sciences	20/09/2021 to 04/10/2021
Dr. S. D. Jadhav	Two week Refresher Course in Zoology	15/12/2021 to 29/12/2021
	FDP of Maharashtra Center for Entrepreneurship Development	10/08/2021 to 19/08/2021
Dr. S. C. Mahadik	National workshop on Probiotic Dairy Product Development Technology	09/08/2020 to 14/08/2020
Dr. H. A. Kamble	FDP on Essentials of Modern Efficient Teaching Practices in Higher Education	11/11/2021 to 17/11/2021
	NPTEL Course on Stress Management (Four Week Course)	Jul-Aug 2021
	NPTEL Course on Wildlife Ecology (Twelve Week Course)	Jul-Oct 2021

2020-2021

Name	Name of Training Program	Date
Dr. S. B. Deshmukh	FDP on Managing online classes and Co-creating MOOCs	20/04/2020 to 06/05/2020

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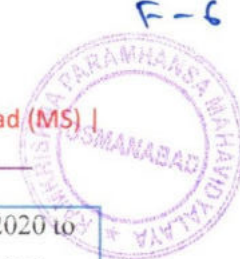


	Workshop on MOOCs, e-Content Development and OERs	29/04/2020 to 04/05/2020
	FDP on Experiential learning methodology	11/05/2020 to 15/05/2020
	Short term course on E-Content Development	14/05/2020 to 20/05/2020
	FDP on Empowerment through Digital technology and E-learning	18/05/2020 to 30/05/2020
	FDP on Entrepreneurship, Incubation and Innovation	23/06/2020 to 29/06/2020
	FDP on Nanomaterials Characterization Techniques and Results Analysis Methodology: Ideas, Innovations & Initiatives	27/07/2020 to 31/07/2020
Dr. K. H. Wananje	FDP on ICT Tools for Effective Teaching Learning	27/04/2020 to 02/05/2020
	FDP on Effective Ways To Develop E-content For Teaching- Learning”	21/05/2020 to 30/05/2020
	FDP on Managing Online Classes and Co-Creating Moocs:2.0	18/05/2020 to 03/06/2020
Mr. M. G. Bhosale	eFDP on Building Research Innovative Culture among Pharmacy Teachers	18/05/2020 to 22/05/2020
	eFDP on Pharmaceutical product development: Challenges and Opportunities	15/06/2020 to 19/06/2020
	Hands on training on Mendeley Reference Manager for Academician & Researchers	15/05/2020
	FDP on Managing Online Classes and Co-Creating Moocs:2.0	18/05/2020 to 03/06/2020
	Online Short Term Course on E-Content Development	28/05/2020 to 03/06/2020
	FDP on Higher Education 2020: Requirements and Expectations	08/07/2020 to 12/07/2020
	FDP on Entrepreneurship, Incubation and Innovation	23/06/2020 to 29/06/2020
	FDP on Advanced Concepts For Developing Moocs	02/07/2020 to 17/07/2020

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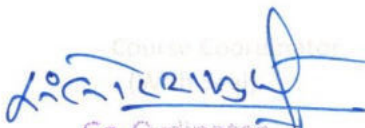



	FDP on institutional Bechmarking of Best Practices	08/06/2020 to 14/06/2020
Dr. V. J. Deshmukh	Short term course on Physics in Daily Life	25/04/2020 to 1/05/2020
Dr. S. D. Jadhav	Pedagogical Innovations And Research Methodology	16/02/2020
	FDP on Open Source Tools for Research	08/06/2020 to 14/06/2020
	FDP on Mathematics for Biological Sciences	15/06/2020 to 20/06/2020
	FDP on Entrepreneurship, Incubation and Innovation	23/06/2020 to 29/06/2020
	FDP on Learning Advanced E-tools for MOOCs Development & Research	1/09/2020 to 14/09/2020
	FDP on Research Methodology	1/10/2020 to 15/10/2020
Dr. S. C. Mahadik	Short term course on Green Audit	09/08/2020 to 14/08/2020
	FDP on Instrumental Analytical Techniques (SEM/FESEM)	30/03/2021
	FDP on Use of ICT in Teaching learning	01/06/2020 to 06/06/2020
Dr. B. V. More	FDP on Managing Online Classes & Co- creating MOOCS 4.0	11/03/2021 to 26/03/2021
	FDP on Managing online classes and Co-creating MOOCs	20/04/2020 to 06/05/2020

Exhibitions /Seminars /Training Courses conducted:

2022-2023

Name of the programme	Resource person	Partic ipants
One Day Seminar on 'A Day with Fungus'	Dr. Prashant Dixit, Professor and Head, Department of Microbiology, Dr. Babasaheb Ambedkar Marathwada University, Sub-campus, Osmanabad	61


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<p>National Webinar on 'Green Chemistry'</p> <p>https://us06web.zoom.us/rec/share/utCg7HXUzNIRk8dvzHVXiFkGi4I6JVv1mXc5HBmSWWd0TDVm1vC6vjHxww2QUqY.ETM1p1Pmy6opGfMk</p> <p>Passcode: 6f5a%L+2</p>	<p>Dr. B. B. Idage, Ex-Scientist, Polymer Science and Chemical Engineering Division, CSIR- National Chemical Laboratory (NCL),Pune</p>	<p>212</p>
<p>Webinar on 'Mastering Organic Chemistry: A Challenge'</p> <p>https://www.youtube.com/live/N-Y-TSFt70?si=LVxMd254PIzbR5aU</p>	<p>Dr. Bapurao Shingate, Associate Professor, Department of Chemistry, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad</p>	<p>134</p>
<p>One day International Seminar on 'Innovation and Technology for Gender Equality'</p> <p>http://surl.li/ffevu</p>	<p>Dr. F. Sumaiya Idroos, Senior Lecturer, Department of Zoology, University of Sri Jayewardenepura, Gangodawila, Nugegoda, Sri Lanka. Dr. Shaila Durgadsimi, Associate Professor, Department of Physics, Basaveshwar Engineering College, Bagalkote, Karnataka (India) Dr. Anita Goswami-Giri, Professor and Head, Department of Chemistry, B. N. Bandodkar College of Science, Thane, Maharashtra</p>	<p>185</p>
<p>DBT-Science Congress 2023</p>	<p>Dr. M. K. Patil, Head, Department of Chemistry, Dr. BAMU, Sub-campus, Osmanabad Dr. Sachin Chavan, SGRG Shinde College, Paranda, Dr. Shivaji Jetithor, Y. C. College, Tuljapur</p>	<p>188</p>
<p>Workshop on 'Sericulture'</p>	<p>Dr. Kishor Shinde, Department of Zoology, Walchand College of Arts and Science, Solapur</p>	<p>26</p>
<p>National webinar on 'Career Opportunities</p>	<p>Dr. Dinesh Nanaji Sawant,</p>	<p>127</p>

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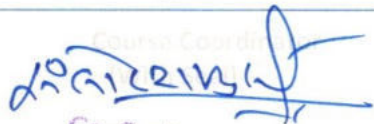
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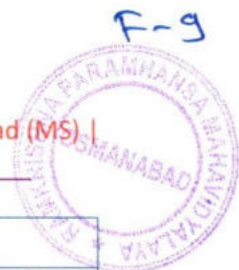
after UG'	Scientist, Organic Chemistry Division, CSIR National Chemical Laboratory (NCL), Pune	
Workshop on 'Woolen Model Preparation'	Prof. Anita Linge, Assistant Professor, Venkatesh Mahajan College, Osmanabad	28
Workshop on 'Installation and Plant Net Applications'	Mr. Pramod Umate, Department of Computer Science, R. P. College, Osmanabad	29
Medicinal Plants Exhibition - 2023	Dr. H. A. Kamble, Head, Department of Botany, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad	39
Bios Wallpaper Making Activity on Biodiversity and Nostoc Theme-2023	Dr. H. A. Kamble, Head, Department of Botany, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad	26

2021-2022

Name of the programme	Resource person	Participants
National webinar on 'Way towards Dietary Pesticides : Genome to Lead Approach' https://youtu.be/GiVG771hBzk	Dr. Rakesh Joshi, Scientist, Biochemical Sciences Division, CSIR-National Chemical Laboratory (NCL),Pune	227
National Webinar on 'Intellectual Property Rights (IPR) https://youtu.be/MIC1HOY0prg	Dr. B. B. Idage, Ex-Scientist, Polymer Science and Chemical Engineering Division, CSIR-National Chemical Laboratory (NCL),Pune	115
National workshop on 'Startups in Sciences'	Dr. D. K. Gaikwad, Director, Dr. BAMU, Sub-campus, Osmanabad	109
Webinar on 'Innovations, Incubation and Start-up Ecosystems in Higher Education' https://youtu.be/Vq6QgXsFV8Q	Prof. Vaibhav P. Kulkarni, Assistant Professor, Mechanical Engineering, Walchand Institute of Technology, Solapur	125
National webinar on 'Innovations in Nanotechnology'	Professor (Dr.) S.D. Delekar Department of Chemistry, Shivaji	198

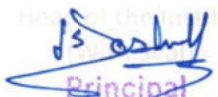
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https://youtu.be/4uJgxxFHDLg	University, Kolhapur	
Workshop on 'Mentoring of DBT-Star College Scheme'	Dr. V. M. Gurame, Coordinator, DBT-Star College Scheme, Shri Shivaji College, Barshi	48
National workshop on 'Development in last 75 years in Science'	Dr. Sheshanath V. Bhosale Professor, School of Chemical Sciences, Goa University, Goa – 403 206, INDIA	121
National workshop on "Renewable Energy: Development of Novel Materials for Hydrogen Production and Environmental Remediation"	Dr. Bhaskar R. Sathe, Associate Professor, Department of Chemistry, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad-431 004.	121
Workshop on PNG's Scientific Gold Awareness Programme	Mr. Rajesh Soni , Mr. Shashikumar Pankaj, Mr. Arun Korulkar PNG and Son's, Pune and Osmanabad	160
National Webinar on 'Modern Physics: Boon for Mankind' https://youtu.be/Lrzy2Epsvfw	Dr. Krishnaveni M., Assistant Professor, Manonmaniam Sundaranar University, Rajakkamangalam, KK Dt. Tamilnadu and Dr. Ketaki K. Patankar, Assistant Professor, Rajaram College, Kolhapur, Maharashtra	243
One day webinar on 'Biodeiversity and its Conservation' https://us02web.zoom.us/j/89034442171?pwd=Z0ZpYXUzOHhQSVFHYl4a3ArOWdDQT09	Dr. Vishwanath Hegde, Scientist E, ZSI, Kozhikode, Kerala.	78
One day workshop on 'Wild Silk Farming' https://us02web.zoom.us/j/89034442171?pwd=Z0ZpYXUzOHhQSVFHYl4a3ArOWdDQT09	Dr. Anna Gophane, Assistant Professor, Dept. of Zoology, Shivaji University, Kolhapur	78


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2020-2021


Name of the programme	Resource person	Participants
National workshop on 'Laboratory Safety' (For Students, Faculties and Lab Staff) https://www.youtube.com/watch?v=gSMKNvn84a8&t=750s	Dr. B. B. Idage, Ex-Scientist, CSIR-National Chemical Laboratory (NCL), Pune	189
National Webinar on Intellectual Property Rights and Patent Filing https://transcripts.gotomeeting.com/#/s/0bd0fbce99f2103572b521ecfd4c73abb89a6f3e06b0b77d08de5521041e4cd5	Principal Dr. Betkar M. M., Shri Kumar swami College, Ausa,	156
Webinar on Virtual Labs in association with V-Lab, IIT, Bombay and MIT, Aurangabad	Dr. Abhilasha Mishra, Dr. Prashant Gupta, Dr. B. Toksha, Mr. T. Kulkarni	100
Webinar on Biodiversity & its conservation https://www.youtube.com/watch?v=T0_vpRysGzo	Dr. R. A. Lavate, Rajee Ramrao Mahavidyalaya, Jath Dist. Sangli	110
DBT-Science Congress – 2021	Dr. N. D. Padwal and Mrs. U. K. Wadne	156
FDP on Instrumental analytical Techniques (SEM/FESEM) https://www.youtube.com/watch?v=pRawCTvC1Be	Dr. Jalindar Ambekar, C-MET, Pune	179
FDP on Establishing Innovations, Incubation and Start-up Ecosystem in HEI's	Prof. Vaibhav P. Kulkarni, NK Orchid College, Solapur	40
Seminar on Microbiology for Common People	Dr. Arvind Deshmukh, President, Microbiologist Soc. of India	28
Seminar on Role of Fungi in Farming	Dr. U. N. Bhale, ASC College, Naldurg	50
Online COVID-19 Pandemic Scientific Awareness Programme	Dr. S.B. Deshmukh and Dr. V. J. Deshmukh	463

Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Outreach activities:**2022-2023**

Name of the programme	Resource person	Participants
Educational visit to Solapur Science Centre, Solapur	Dr. K. H. Wananje	30
Study Tour to Hatlai forest area Osmanabad and Hatlai water reserve Osmanabad.	Dr. H. A. Kamble	38
Sky Observation: Event for students of Bhagiratibai Late High School, Osmanabad	Dr. K. H. Wananje	114
Sky Observation: Event for students of Dr. Padmasinha Patil Primary School, Osmanabad	Dr. K. H. Wananje	109
Sky Observation: Event for students of Sunrise English School, Osmanabad	Dr. K. H. Wananje	105
Sky Observation: Event for students of Chhatrapati Shivaji High School, Osmanabad	Dr. K. H. Wananje	55
Sky Observation: Event for students of Shripatrao Bhosale High School, Osmanabad	Dr. K. H. Wananje	45
Sky Observation: Event for students of Dr. Bapuji Salunkhe Law College, Osmanabad	Dr. K. H. Wananje	160
Sky Observation: Event for students of Shrimati Sushiladevi Salunkhe College of Education, Osmanabad	Dr. K. H. Wananje	110
Sky Observation: Event for students of D.Ed. College, Osmanabad	Dr. K. H. Wananje	73
Hands on Training Programme on Experimental Physics for students of Chhatrapati Shivaji Secondary & Higher Secondary School. (Science Branch), Osmanabad	Dr. Ankush Bhosale	19
Hands on Training Programme on Analytical Instruments for students of Shripatrao Higher Secondary School, Osmanabad	Dr. V. J. Deshmukh	19


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 Principal
 Ramkrishna Paramhansa
 Mahavidyalaya, Osmanabad



2021-2022

Name of the programme	Resource person	Participants
Facebook Live on DNA Vaccine : A New Vaccine on Corona Virus https://fb.watch/duWjlgJ-11/	Miss. Gauri F. Nimbalkar(B.Sc. II) R. P.College, Osmanabad	366
Facebook Live on Why we should wear the mask ! https://fb.watch/duWns5oIz-/	Miss. P. N. Somwanshi (B.Sc. II)R. P.College, Osmanabad	219
Facebook live on Omicron: The New Strain of Corona Virus https://fb.watch/duWpBRSDCx/	Dr. R. R. Shinde (B.Sc.II) R. P. College, Osmanabad	388
Industrial Visit to Ranjani Natural Sugar Industries, Ranjani	Mr. B. B. Thomabre	48
Industrial Visit to Natural Distilleries, Ranjani	Mr. Hajgude Vinit	48
Industrial Visit to Natural CBG Plant, Ranjani	Mr. M. J. Gaikwad	48
Industrial visit to Natural Steel Plant, Ranjani	Mr. Bhaskar Pawar	48
Industrial visit to Natural Dairy and Milk Products, Ranjani	Mr. V.B. Thobare	48
Study Tour to Dnyanprabodhini, Harali	Mr. Sachin Suryawanshi	46
Study Tour to COVID-19 Laboratory, Dr. BAMU, Sub-campus, Osmanabad	Mr. Ramraje Rakh	65
Study visit to Department of Microbiology, Biotechnology, Chemistry, Dr. BAMU, Sub-campus, Osmanabad	Dr. P. P. Dixit, Dr. M. K. Patil, Dr. J.A. Kulkarni	65
Sky Observation: Event-I	Dr. K. H. Wananje Dept. of Phy	B.Sc.I,II,III
Sky Observation: Event-II	Dr. K. H. Wananje Dept. of Phy	B.A.I,II,III
Sky Observation: Event-III	Dr. K. H. Wananje Dept. of Phy	B.Com.I,II,III
Sky Observation: Event-IV	Dr. K. H. Wananje Dept. of Phy	All Staff

2020-2021

Name of the programme	Resource person	Participants
Facebook Live on Vaccine : COVID-19 https://fb.watch/5KHi72hbbn/	Miss. S. S. Kadam (B.Sc. III) R. P.College, Osmanabad	3934
Facebook Live on New Strain of Corona Virus (COVID-19) https://fb.watch/5KhaRmmZnQ/	Miss. S. D. Saraf (B.Sc. III) R. P.College, Osmanabad	1345
Facebook live on Sanitization: Advantages and	Dr. Sandip B. Deshmukh	4200

Course Coordinator
(With Seal)


Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)


Principal
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Disadvantages https://fb.watch/5Khqxr5L98/	R. P. College, Osmanabad	
Online guest lecture on Sanitization: Advantages and Disadvantages at L. P. P. Arts and Science College, Risod Dist. Washim https://www.youtube.com/watch?v=88UUTWtAxGs&t=2s	Dr. Sandip B. Deshmukh R. P. College, Osmanabad	89
Study visit to Department of Chemistry, Bio-tech., Microbiology, Physics, Dr. B. A. M. Univ., Sub-campus, Osmanabad	Dr. M. K. Patil, Dr. J. A. Kulkarni, Dr. P. Dixit, Dr. S. Wadgane, Dr. R. B. Khobragade	90
Academic visit to Shri. Shivaji Mahavidyalaya, Barshi	Principal Dr. P. R. Thorat Dr. V. M. Gurame Coordinator	10
Industrial visit to Dr. B. A. Co-Operative Sugar Industries Ltd., Keshegaon	Mr. A. J. Gore – Chairman Mr. S. L. Gund - Engineer	26
Study visit to College of Agricultural, Osmanabad	Dr. Mahajan sir, Research students	25
Shivar (Farm) Chemistry Programme at Uple (M) Tq. Dist. Osmanabad	Mr. Vikram Kakde - Farmer	56
Industrial visit to Prakash Agro Industry Ltd., MIDC, Osmanabad.	Mr. Dilip Khandare	48
Study visit to College of Agricultural, Osmanabad	Principal Dr. Ahire, Prof. K. R. Chavan, Research Students	58

Colleges mentored to apply for DBT Star College grants:

1. Jawahar Mahavidyalaya, Andur
2. Shivprasad Sadanand Jaiswal College, Arjuni/Morgaon Dist. Gondia
3. Sant Dnyaneshwar Mahavidyalaya, Soegaon
4. Venkatesh Mahajan Mahavidyalaya, Osmanabad
5. S. G. R. G. Shinde Mahavidyalaya, Paranda Tal. Paranda Dist. Osmanabad
6. Shri Shivaji College, Omerga
7. New Arts, Commerce & Science College, Shevgaon Dist. Ahmednagar
8. Moreshwar Mahavidyalaya, Bhokardan Dist. Jalana
9. S. M. Dnyandeo Mohekar College, Kalamb Dist. Osmanabad


Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)


Head of the Institution,
Principal,
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Invited Lectures:

2022-2023

Resource person	Topic
Prof. Anita Linge, Assistant Professor, Venkatesh Mahajan College, Osmanabad	Cell organelles and Micro-Organisms
Dr. A. R. Bidkar, Head and Associate Professor, Department of Zoology, Yashwantrao Chavan Mahavidyalaya, Tuljapur	Applied Zoology
Dr. Somnath Waghmare, Assistant Professor, Department of Zoology, Nowrosjee Wadia College, Pune	Bioinformatics – Biological Databases
Dr. S.C. Mahadik, Former Head, Department of Botany, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad	Plant Pathology

2021-2022

Resource person	Topic
Dr. Sunita Jadhav, Associate Professor, Hutatma Rajguru mahavidyalaya, Rajgururnagar, Pune https://us04web.zoom.us/j/72467386682?pwd=GEA5Nltjh4IPweZBulo1PUYA-A3jhn.1	Nanotechnology- Interdisciplinary Science
Dr. Y. M. Bhosale, Assistant Professor, Dept.of Zoology, Nanasaheb Yashvantrao Narayanrao Chavan ASC, College, Chalisgaon https://us04web.zoom.us/j/79618284889?pwd=cfBVu0Gnxn8-10L1e1RU8Nyx0mH2sV.1	Apiculture (Beekeeping)
Lt. Dr. Ulka Aade, Assistant Professor, Department of Zoology, Govt. of Maharashtra, Ismail Yusuf College, Jogeshwari East, Mumbai https://us04web.zoom.us/j/75897855516?pwd=D6HJEFjV1u73FEIJC7OI9pJNa2yxeS.1	Parasitic Diseases – Awareness in Society
Dr. Rajendra Lavate, HoD, Department of Botany, Raje Ramrao Mahavidyalaya, Jath	Biodiversity and Its Conservation
Prof. Anita Linge, HoD, Department of Botany, Venkatesh Mahajan Mahavidyalaya, Osmanabad	DNA Finger Printing
Dr. Ravi Patil, HoD, Department of Botany, Deogiri Mahavidyalaya, Aurangabad	Biodiversity in Present Scenario
Prof. Anil T. Kyadampure, Assistant Professor, Department of Physics, Sanjivani Mahavidhyalaya, Chapoli.	'Electrodynamics'
Prof. Dr.Ravindra V. Kathare, Incharge Principal and Head of Department of Physics, Karmaveer Mamasahab Jagdage	Bototechnology for better Laser and Its Applications

[Signature]
Co-Ordinator,

Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)

[Signature]
Principal

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad Page | 14

Mahavidyalaya, Washi.



2020-2021

Resource person	Topic
Dr. Sagar D. Delekar, (Raman Fellow) Professor, Department of Chemistry, Shivaji University, Kolhapur	Nanoscience and Technology
Dr. Bhaskar R. Sathe, (Fullbright Fellow, YA-MASc) Assistant Professor, Dept. of Chemistry, Dr. B. A. M. University, Aurangabad	Research in Chemistry
Dr. Meghsham K. Patil, Assistant Professor, Department of Chemistry, Dr. B.A.M. Univ. Sub-Campus, Osmanabad.	An overview on Spectroscopic Techniques
Dr. V. M. Gurame, Assistant Professor, Department of Chemistry, Shri Shivaji Mahavidyalaya, Barshi	Carrier in Chemistry
Dr. Atul Humbe, Assistant Professor, Dept. of Zoology, S.G.R.G. Shinde College, Paranda	Parasites and Diseases
Dr. H. K. Bhagwan, Associate Professor, Dept. of Zoology, SMDM College, Kalambe	Research in Parasites
Dr. S. D. Waghmare, Assistant Professor, Dept. of Physics, Shri Shivaji College, Barshi	Gravitation
Dr. J. A. Kulkarni, Assistant Professor, Department of Biotechnology, Dr. B. A. M. Unive. Sub-campus, Osmanabad	Botechnology for better tomorrow
Dr. R. B. Khobragade, Associate Professor, Department of Microbiology, Dr. B. A. M. Unive. Sub-campus, Osmanabad	Role of Microorganisms in Daily life

Photo Gallery - Activities DBT Star College Scheme (2021 - 2022):



[Handwritten Signature]
 Course Coordinator

Coordinator,
 Star College Scheme of DBT,
 Ramkrishna Paramhansa Mahavidyalaya,
 Osmanabad-413 501(MS)

[Handwritten Signature]
 Principal

Ramkrishna Paramhansa
 Mahavidyalaya, Osmanabad



'Innovations in Nanotechnology'



Visit of Dr. P. P. Wadgaonkar – Advisory Committee Member



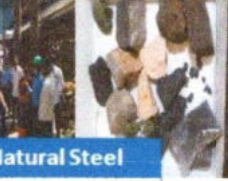
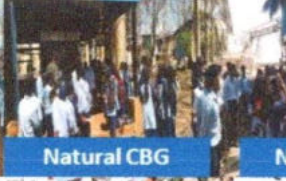
Natural Sugar



DBT-Science Congress 2022

Natural Distillery

Natural Dairy



Natural CBG

Natural Steel



Centrifuge Machine

Laminar Air Flow

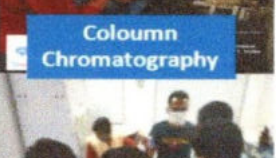
Rotary Evaporator



PCR Machine

Hortex Mixture

Column Chromatography



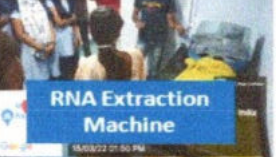
Heating Block

Blood Group Detection

Soil Analysis

Incubator

RNA Extraction Machine



Trinocular Microscope

Handwritten signature and text: Co-Ordinator, Star College Scheme of DBT, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413 501(MS)

Handwritten signature and text: Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

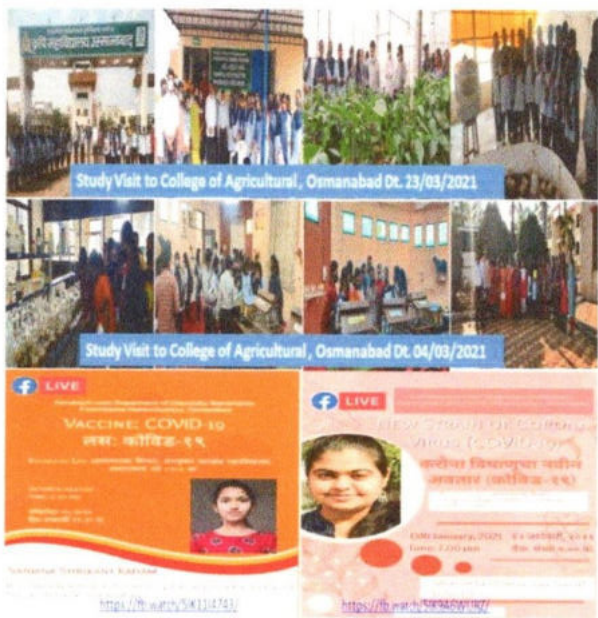
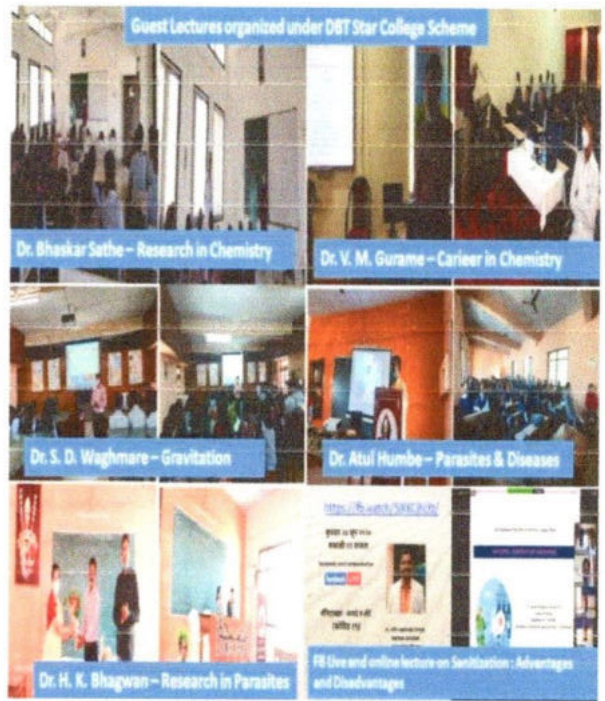
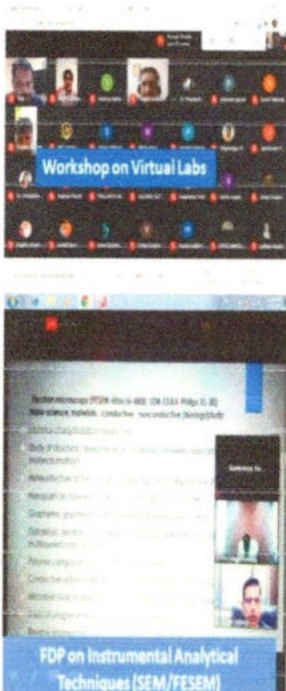
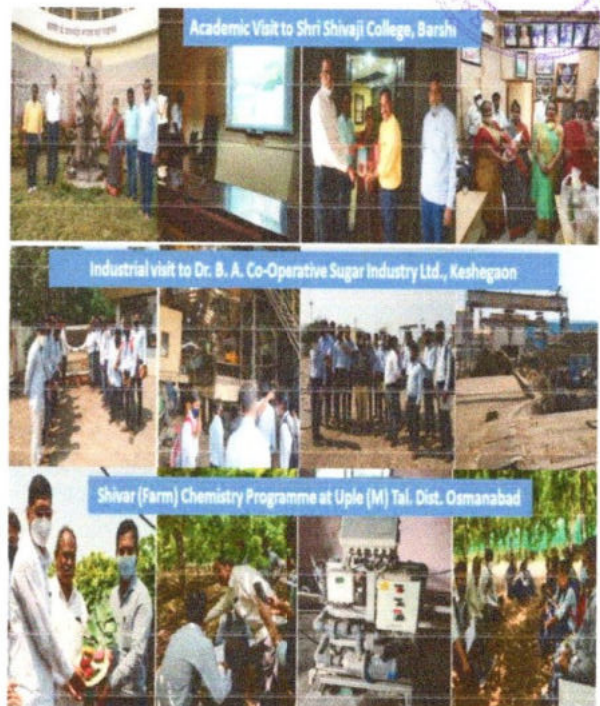


Photo Gallery - Activities DBT Star College Scheme (2020 - 2021):



[Signature]
Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad -413 501(MS)

[Signature]
Principal
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



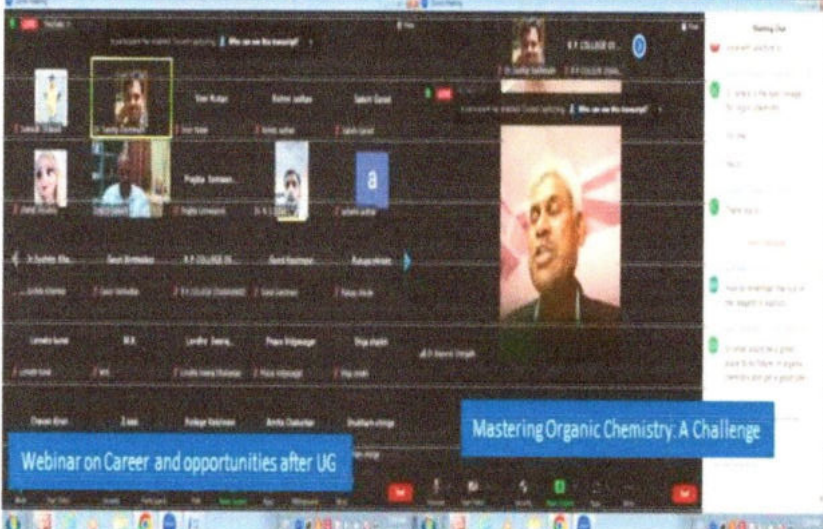
[Signature]
 Co-Ordinator,
 Star College Scheme of DBT,
 Ramkrishna Paramhansa Mahavidyalaya,
 Osmanabad-413 501(MS)

[Signature]
 Principal
 Ramkrishna Paramhansa
 Mahavidyalaya, Osmanabad

Photo Gallery - Activities DBT Star College Scheme (2022 - 2023):



Sky Observation Events under Vivekanand Astronomy Club



Webinar on Career and opportunities after UG

Mastering Organic Chemistry: A Challenge



International Seminar on Innovation and Technology for Gender Equality



Career opportunities after UG



Science Congress-2023



International Seminar on Innovation and Technology for Gender Equality



डिजिटल टेक्नॉलॉजीमुळे महिलांचा विकास व लैंगिक समानतेचा त्थाम

[Handwritten signature]

Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)

[Handwritten signature]

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



Acknowledgement: We are thankful to DBT for giving financial support under the DBT -Star College Scheme.

[Handwritten Signature]
 Co-Ordinator,
 Star College Scheme of DBT,
 Ramkrishna Paramhansa Mahavidyalaya,
 Osmanabad-413 501(MS)

[Handwritten Signature]
 Principal
 Ramkrishna Paramhansa
 Mahavidyalaya, Osmanabad



"ज्ञान, विद्यालं त्रणि सुसंस्कार वाचादी शिक्षण प्रसार"

- शिक्षणमंडळी वी. वापूजी साहूजी

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

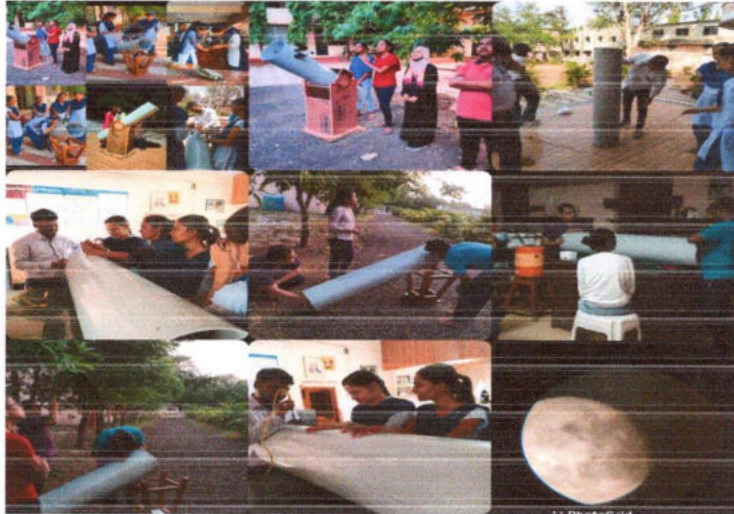
Department of Physics

Under DBT-Star College, Scheme

Hands on Training Program
On
Telescope Operating

2021-22

Date : 15th December 2021



By
Mr. K. H. Wananje
Department of Physics
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमहर्षी डॉ. बापूजी साकुंभे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD
Department of Physics

Department of Physics

Hands on Training Program on
Telescope Operating
15th Dec. 2021

INDEX

1.	Permission Letter
2.	Notice
3.	Attendance
4.	Photographs
5.	Report



Application

Date: 14/12/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for Hands on Training Program under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of Physics is going to organize **Hands on Training Program on Telescope Operating** under DBT-Star Scheme on 15th December, 2021.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.


Thanking you,

Yours faithfully,




Dr. Mrs. V. J. Deshmukh
Head
Dept of physics
R.P. College, Osmanabad

Permitted
15/12/21



Head
Dept of physics
R.P. College, Osmanabad



COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमहर्षी डॉ. वापूजी साकुंभरे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD
Department of Physics**

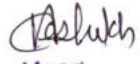


Date: 13/12/2021

Notice

All the B.Sc. students are hereby informed that Department of Physics has organized Hands on Training Program on Telescope Operating under DBT-Star College Scheme on 15th December, 2021 at 10.00 AM.

All should be present for same on time.


Head
Dept of physics
R.F College, Osmanabad



"Education for Knowledge, Science and Culture"

- Shikshanmaharshi Dr. Bapuji Satankhe

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Department of Physics

DBT-Star College Scheme (2021-22)

Abhay Astronomy Club (AAC)

Hands on Training on Telescope Operating

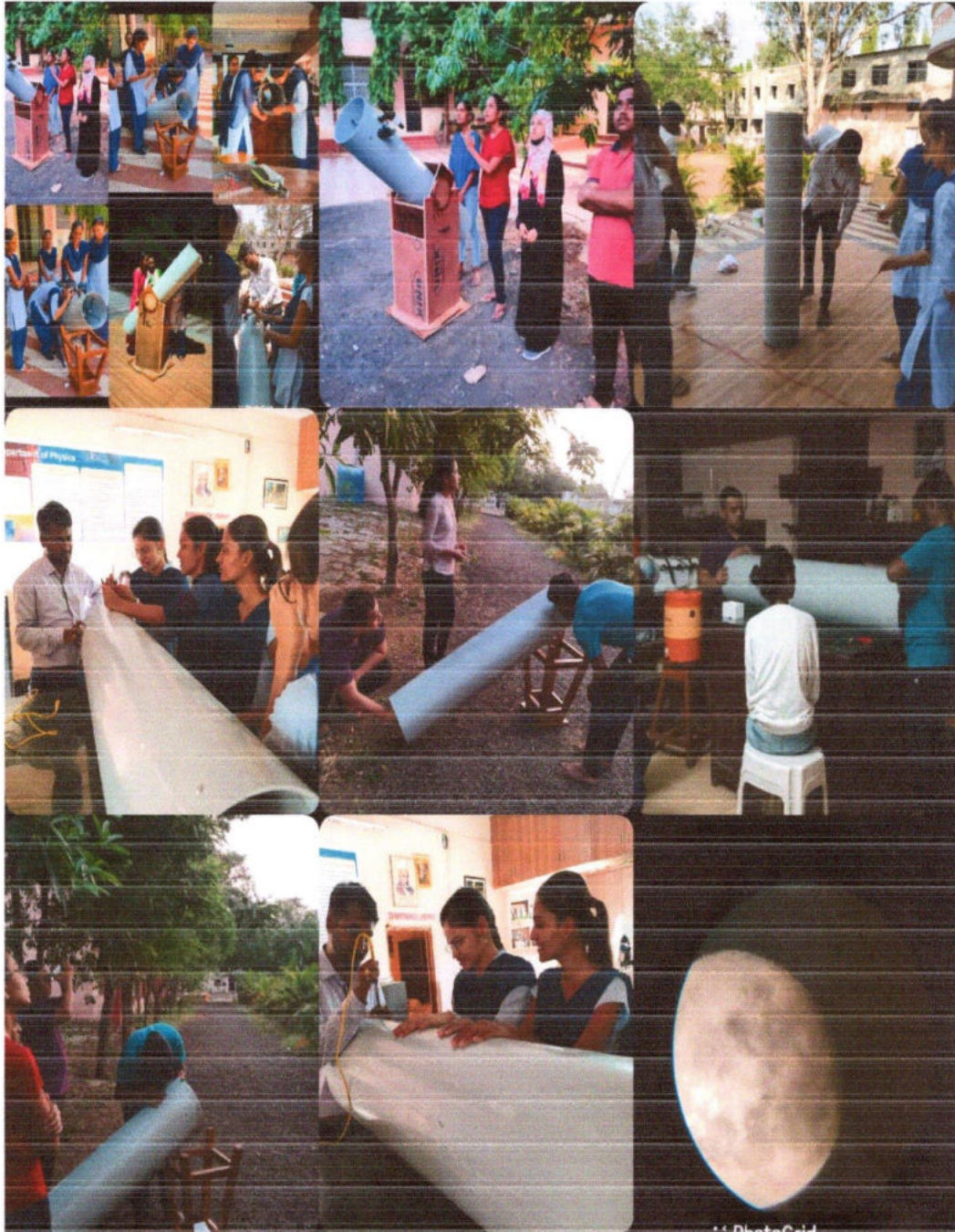
Attendance

Date: 15th Dec, 2021

Sr. No.	Name of the Student	Class	Group (PCM/PCE/CBZ)	Sign
1)	Tele Rongasheb Gunvant	BSC I	PCE	
2)	Ghugre Karan shahu	BSC I	PCE	
3)	Shewate Omkar Manohar	BSC I	PCM	
4)	Chivvan A. V.	BSC I	PCM	
5)	Late Ajay Dattatray	BSC I	PCE	
6)	Kashid shubham Rajib	BSC I	PCE	
7)	Lamate Aditya Dnyaneshwar	BSC I	PCM	
8)	Pawat Ganesh Ashok	BSC I	PCE	
9)	Srawase vishwojyet	BSC I	PCE	
10)	Bhujbal sudanshan	BSC I	PCE	
11)	Kumbhar Nagnath Kisan	BSC I	PCE	
12)	Gambhize om maechi	BSC I	CBZ	
13)	Fita Osman Sayyad	BSC II	CBZ	
14)	Shinde Rutuja Rajendra	BSC II	CBZ	
15)	Pawar Aeti. P	BSC II	CBZ	
16)	Somwanshi Prajktan	BSC II	CBZ	
17)	mane swati Parvatsara	BSC II	CBZ	
18)	mote Vaishnavi Ganesh	BSC II	CBZ	
19)	chadare Puja Ganesh	BSC II	PCM	
20)	Dhasti chavan	BSC II	PCM	
21)	Shendre shital	BSC II	PCM	
22)	Kumbhar Vaishnavi	BSC II	PCM	
23)	Tekale Priya Baburao	BSC II	PCM	



Photographs of Telescope Operating





Sky observation by student



Sky observation Event



Photographs of the Event



Hands on Training Program on 'Telescope operating'



Telescope information given by Dr. K.H. Wamanje



Report
One Day Hands- On Training Program on
“Telescope Operating”
Organized by
Department Of Physics
Ramkrishna Parmhansa Mahavidyalaya, Osmanabad
Under DBT Star College Scheme
15th December, 2021

Introduction to Hands-on Training:

One day Hands-on Training Program on “Telescope Operating” was organized by Department of Physics, Ramkrishna Parmhansa Mahavidyalaya, Osmanabad Under the aegis of DBT Star College Scheme on 15th December, 2021. The main objective of Hands on Training Programme is to popularise Astronomy among the school students. telescope, device used to form magnified images of distant objects. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe.

Objectives of the Hands-on Training Program:

- To help students to get hands on training in telescope operating.
- To understand concepts in Astronomy and Astrophysics.
- To enable the skill of finding and catching various celestial objects like planets, galaxies, stars etc.
- To learn standard operating procedure of manual and automatic telescopes.
- To explore research in Astronomy and astrophysics.
- To create interest in astronomy and astrophysics in the students.

Summary of Hands-on Training Program:

The inaugural function was arranged at 10.00 AM. Hon. Principal Dr. J. S. Deshmukh was the president of the function. Dr. K. H. Waanaje was the resource person and co-ordinator of the program. In this program training was given on 6 inch aperture Automatic Cassegrain compound telescope by Dr. K. H. Wananje. The introduction was given by Dr. Mrs. V. J. Deshmukh. The Hands-on training programme was attended by 51 students from B.Sc. and 6 faculty member of the our college.




The participants acquired skills of telescope operating and understood its principle and working.

The following techniques were learned during the programme.


1. Opening the box and assembling different parts of telescope.
2. Arranging the Telescope Mount.
3. Battery installation.
4. Adjusting the finder scope.
5. Finding and catching the required object through the telescope.
6. Focusing various objects.
7. Tracking the object.
8. Taking observations.
9. Precautions to be taken during telescope handling.
10. Cleaning different parts of telescope.

Vote of thanks was given by Mr. S. S. Atkare The feedback was received from the students at the end of the session. For this program, funds received from DBT under star College Scheme are highly acknowledged.


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Head
Dept of physics
R.P. College, Osmanabad




COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



"ज्ञानं, विज्ञानं ज्ञानि सुसंस्कार वाचस्पती शिक्षण प्रसार"

- शिक्षणमंडळी डॉ. बापूजी साठुंगे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

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UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

Department of Physics

Under DBT-Star College, Scheme

2021-22

Sky Observation Event Event-1



Date : 20 December 2021

Time : 06:30 PM

By

Mr. K. H. Wananje
Department of Physics

Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमंडळी डॉ. बापूजी साकुंभे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Physics

Sky Observation Event

Event-1

20th Dec. 2021

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3	Attendance
4	Report
9	Photographs



Application

Date: 19/12/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for activities under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of Physics going to organize various activities in the week 20th to 22nd December, 2021 under **Abhay Astronomy Club** formed under DBT-Star College Scheme. Herewith the List of activities with responsible coordinators and expected expenditure is attached.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.

Thanking you,

Yours faithfully,



Dr. Mrs. V. J. Deshmukh
Head
Dept. of Physics
R.P. College, Osmanabad

Permitted
12/12/21


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of Physics
R.P. College, Osmanabad

"ज्ञान, विज्ञान आणि सुरक्षित माहिती विभाग प्रसार"

- विभागमधील डॉ. बापूजी साठुगे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur


Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

**Department of Physics
Abhay Astronomy Club (AAC)**

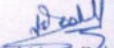
DBT-Star College Scheme

Activity Schedule of week (20th to 22nd December, 2021)

Sr. No.	Date & Time	Name of the Activity	Class	Expected expenditure	Co-ordinator
1.	Tuesday 20/12/2021 06.30 pm	Sky Observation (Event-1)	B.Sc. I,II,III	300 /-	Dr. K. H. Wanjje
2.	Wednesday 21/12/2021 06.30 pm	Sky Observation (Event-1)	B.Com. I,II,III	300 /-	Dr. K. H. Wanjje
3.	Thursday 22/12/2021 06.30 pm	Sky Observation (Event-1)	B.A. I,II,III	300 /-	Dr. K. H. Wanjje


Dr. Mrs. V. J. Deshmukh
HEAD
Mukad
Dept. of Physics
Ramkrishna Mahavidyalaya, Osmanabad


Dr. S. B. Deshmukh
Coordinator


Dr. Jaisingrao Deshmukh
PRINCIPAL
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमहर्षी डॉ. बापूजी साळुंखे.




Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Date:19/12/2021

**Department of Physics
Notice**

All the B.Sc. students are hereby informed that Department of Physics has organized Sky Observation Event -1 on 20th December, 2021 at 6.30PM under DBT-Star College Scheme.

All should be present in the college campus.


Head
Dept of physics
R.P College, Osmanabad



SKY OBSERVATION EVENT : I

3rd Students
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 20/12/2021

Sr.No	Name of the Participant	Address	Roll No	Remarks / Feedback	Signature
1	Dr. J. S. Dalimalkh	R. P. College, Osmanabad	912124201	Very good.	[Signature]
2	Dr. S. A. Ghodase	R. P. College, Osmanabad	9850086080	stars & planets center very clear	[Signature]
3	Dr. K. H. Wanjari	R. P. College, Osmanabad	9810053174	Very good.	[Signature]
4	Dr. V. H. J. Dabhanekar	R. P. College, Osmanabad	9423246958	The program was impressive	[Signature]
5	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9464194570	It was nice	[Signature]
6	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9386538335	It was nice	[Signature]
7	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9300114153	Positive	[Signature]
8	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9388113610	It was very nice	[Signature]
9	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9300114153	Very good	[Signature]
10	Dr. S. S. S. S. S.	R. P. College, Osmanabad	909554558	Excellent	[Signature]
11	Dr. S. S. S. S. S.	R. P. College, Osmanabad	939020290	Amazing	[Signature]
12	Dr. S. S. S. S. S.	R. P. College, Osmanabad	931041873	good	[Signature]
13	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9517535394	very good	[Signature]
14	Dr. S. S. S. S. S.	R. P. College, Osmanabad	850005524	It was nice	[Signature]
15	Dr. S. S. S. S. S.	R. P. College, Osmanabad	902220208	Nice	[Signature]
16	Dr. S. S. S. S. S.	R. P. College, Osmanabad	966230888	Very Nice	[Signature]
17	Dr. S. S. S. S. S.	R. P. College, Osmanabad	901650045	It was amazing	[Signature]
18	Dr. S. S. S. S. S.	R. P. College, Osmanabad	904669744	Excellent	[Signature]
19	Dr. S. S. S. S. S.	R. P. College, Osmanabad	933020161	It was to good	[Signature]
20	Dr. S. S. S. S. S.	R. P. College, Osmanabad	939421919	Amazing	[Signature]
21	Dr. S. S. S. S. S.	R. P. College, Osmanabad	958828386	Amazing	[Signature]
22	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9309138664	Very Good	[Signature]
23	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9332342161	Togentous experience	[Signature]
24	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9300114153	Excellent	[Signature]
25	Dr. S. S. S. S. S.	R. P. College, Osmanabad	905552012	Amazing experience to watch it	[Signature]
26	Dr. S. S. S. S. S.	R. P. College, Osmanabad	939099954	Amazing	[Signature]
27	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9300114153	Very Good	[Signature]
28	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9300114153	it was nice	[Signature]
29	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9651231031	Good.	[Signature]
30	Dr. S. S. S. S. S.	R. P. College, Osmanabad	9590957596	Nice	[Signature]
31	Dr. S. S. S. S. S.	R. P. College, Osmanabad	8264670539	Excellent	[Signature]
32	Dr. S. S. S. S. S.	R. P. College, Osmanabad	7553617144	incredible	[Signature]
33	Dr. S. S. S. S. S.	R. P. College, Osmanabad	779932020	Wonderful	[Signature]

COORDINATOR-IOAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Head
Dept. of Physics
R.P. College, Osmanabad

Report

Sky Observation: Event-1

Under Vivekanand Astronomy Club

Organized by

Department Of Physics

Ramkrishna Parmhansa Mahavidyalaya, Osmanabad

Under DBT Star College Scheme

20th December, 2021

Introduction to Event-1:

Sky Observation: Event-1 Program was organized by Vivekanand Astronomy Club and Department of Physics, Ramkrishna Parmhansa Mahavidyalaya, Osmanabad under the aegis of DBT Star College Scheme on 20th December, 2021. The Event was organized for B.Sc. I, II and III year students of Ramkrishna Parmhansa Mahavidyalaya, Osmanabad. The main objective this programme is to popularise Astronomy among the school students. Telescope, device used to form magnified images of distant objects. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe.

Objectives:

- To understand concepts in Astronomy and Astrophysics.
- To promote Vivekanand Astronomy Club in students and society.
- To enable the skill of identifying and catching various celestial objects like planets, galaxies, stars etc. by telescope.
- To learn to take observation and study of different objects.
- To explore research in Astronomy and astrophysics.
- To create interest in astronomy and astrophysics in the students.

Summary of Program:

The program was arranged at 6:30PM. Dr. Mrs. V. J. Deshmukh, Head of Department of Physics was the president of the function and Dr. K. H. Wanjje was the resource person and co-ordinator of the program. In this program 6 inch aperture, Automatic Cassegrain compound telescope and 4 inch Refracting Manual telescope were used for Sky Observation Event. The introduction was given by Dr. K. H. Wanjje. The Hands-on training programme was attended by 41 students from B.Sc. and 4 faculty member of our college.




Head
Dept of physics
Ramkrishna Mahavidyalaya, Osmanabad


The participants acquired skills of telescope operating and understood its principle and working.

The following observations were taken during the programme.

1. Moon Surface and its creatures.
2. Planets of our Solar System.
3. Jupiter, its belts and its four moon.
4. Saturn and its ring.
5. Venus.
6. Neptune.
7. Andromeda Galaxy.
8. Star Clusters.

Vote of thanks was given by Mr. S. S. Atkare The feedback was received from the students at the end of the session. For this program, funds received from DBT under star College Scheme are highly acknowledged.


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of physics
R.P College, Osmanabad

Photographs of Event:



Under Vivekanand Astronomy club
sky observation : Event I



Stoan
COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanaba



Ush
Head
Dept of physics
R.P College, Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमन्त्री डॉ. वापूजी साठुंजे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

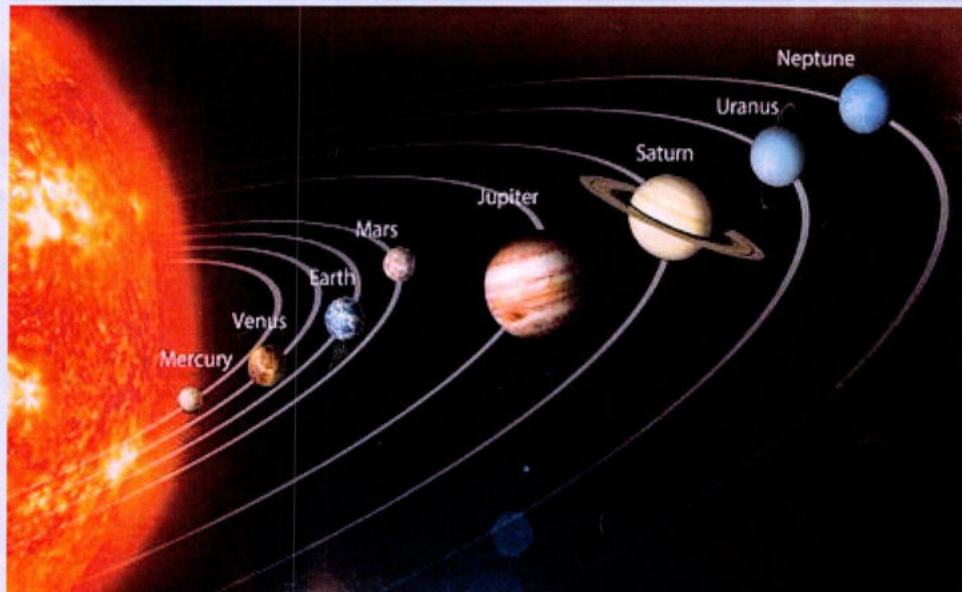
NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

Department of Physics

Under DBT-Star College, Scheme

Academic Year 2021-22

Sky Observation Event Event-2



Date : 21 December 2021

Time : 06:30 PM

By
Mr. K. H. Wananje,
Department of Physics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



“शास्त्र, विज्ञान आणि सुसंस्कार वाच्यारी शिक्षण प्रसार”

- शिक्षणमंढरी डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Physics

Sky Observation Event

Event-2

21th Dec. 2021

INDEX

1	Permission Letter
2	Notice
3	Attendance
4	Report
9	Photographs



Application

Date: 19/12/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for activities under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of Physics going to organize various activities in the week 20th to 22nd December, 2021 under **Abhay Astronomy Club** formed under DBT-Star College Scheme. Herewith the List of activities with responsible coordinators and expected expenditure is attached.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.


Thanking you,

Yours faithfully,



Dr. Mrs. V. J. Deshmukh
Head
Dept of physics
R.P. College Osmanabad

Permitted
12/12/21


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of physics
R.P. College, Osmanabad

"ज्ञानं, विज्ञानं अस्मि सृष्ट्यकारं जगत्सु विज्ञानं प्रसारं"

- विद्यालयी डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur


Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

**Department of Physics
Abhay Astronomy Club (AAC)**

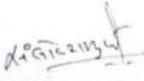
DBT-Star College Scheme

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Dr. Mrs. V. J. Deshmukh

HEAD
Miss
Dept. of Studies
R.K. Campus, Osmanabad


Dr. S. B. Deshmukh

Coordinator


Dr. Jaisingrao Deshmukh

PRINCIPAL
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमहर्षी डॉ. बापूजी साळुंके.




Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD
Department of Physics

Date: 20 /12/2021

Notice

All the B.Com. students are hereby informed that Department of Physics has organized Sky Observation Event -2 on 21 December, 2021 at 6.30PM under DBT-Star College Scheme.

All should be present in the college campus.


Head
Dept of physics
R.P College, Osmanabad



SKY OBSERVATION EVENT : 2

Sr. No.	Name of the Participant	Address	Mobile No.	Remarks / Feedback
1	Bhosale Heshal Haranant	Osmanabad	888013107	Very good
2	Bhane Naha Mahesh	Osmanabad	7650879899	Very nice
3	Chavhan Anusha Anu	Osmanabad	860535683	Very good
4	Chavhan Suresh Vihar	Osmanabad	831838182	Very nice
5	Chavhan Rajni Rajend	Osmanabad	9356879961	Very nice
6	Chavhan Nandini Uddhav	Osmanabad	461594991	Very nice
7	Chavhan Anshika Anshant	Osmanabad	899188921	Very Excellent
8	Chavhan Sneha Bikkishan	Osmanabad	719839894	Very & nice
9	Chavhan Poo Poo	Osmanabad	860535683	Very Excellent
10	Chavhan Shikha Shant	Osmanabad	876133111	Very good
11	Chavhan Abhishek Anshant	Osmanabad	899188921	Very good
12	Chavhan Anshika Anshant	Osmanabad	860535683	Very good
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100	Chavhan Anshika Anshant	Osmanabad	860535683	Very good



COORDINATOR-IQAC
 Ramkrishna Paramhansa
 Mahavidyalaya Osmanabad

Head
 Dept of physics
 College, Osmanabad

Report

Sky Observation: Event-2

Under Vivekanand Astronomy Club

Organized by

Department Of Physics

Ramkrishna Parmhansa Mahavidyalaya, Osmanabad

Under DBT Star College Scheme

21th December, 2021

Introduction to Event-2

Sky Observation: Event-2 Program was organized by Vivekanand Astronomy Club and Department of Physics, Ramkrishna Parmhansa Mahavidyalaya, Osmanabad under the aegis of DBT Star College Scheme on 21th December, 2021. The Event was organized for B.A. I, II and III year students of Ramkrishna Parmhansa Mahavidyalaya, Osmanabad. The main objective this programme is to popularise Astronomy among the school students. Telescope, device used to form magnified images of distant objects. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe.

Objectives:

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- To promote Vivekanand Astronomy Club in students and society.
- To enable the skill of identifying and catching various celestial objects like planets, galaxies, stars etc. by telescope.
- To learn to take observation and study of different objects.
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- To create interest in astronomy and astrophysics in the students.

Summary of Program:

The program was arranged at 6:30PM. Dr. Mrs. V. J. Deshmukh, Head of Department of Physics was the president of the function and Dr. K. H. Wanjje was the resource person and co-ordinator of the program. In this program 6 inch aperture, Automatic Cassegrain compound telescope and 4 inch Refracting Manual telescope were used for Sky Observation Event. The introduction was given by Dr. K. H. Wanjje. The Hands-on training programme was attended by 41 students from B.Sc. and 4 faculty member of our college.



COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



Head
dept of physics
College, Osmanabad


The participants acquired skills of telescope operating and understood its principle and working.

The following observations were taken during the programme.


1. Moon Surface and its creatures.
2. Planets of our Solar System.
3. Jupiter, its belts and its four moon.
4. Saturn and its ring.
5. Venus.
6. Neptune.
7. Andromeda Galaxy.
8. Star Clusters.

Vote of thanks was given by Dr. A. B. Bhosale. The feedback was received from the students at the end of the session. For this program, funds received from DBT under star College Scheme are highly acknowledged.


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of physics
College, Osmanabad


Photographs of Event:



sky observation: Event 2



sky observation


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of physics
College, Osmanabad



"शास्त्रं, विज्ञानं जायते सुखंस्कारं वास्तुतः शिवान्ण प्रसारं"

- शिक्षणमन्त्री डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

Department of Physics

Under DBT-Star College, Scheme

Academic Year 2021-22

Sky Observation Event Event-3



Date : 22 December 2021

Time : 06:30 PM

By
Mr. K. H. Wananje,
Department of Physics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



"ज्ञान, विज्ञान आणि सुर्यंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Physics

Sky Observation Event

Event-3

22th Dec. 2021

INDEX

1	Permission Letter
2	Notice
3	Attendance
4	Report
9	Photographs

Application

Date: 19/12/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for activities under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of Physics going to organize various activities in the week 20th to 22nd December, 2021 under **Abhay Astronomy Club** formed under DBT-Star College Scheme. Herewith the List of activities with responsible coordinators and expected expenditure is attached.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.

Thanking you,

Yours faithfully,



Dr. Mrs. V. J. Deshmukh
Head
Dept. of physics
College, Osmanabad

Permitted
19/12/21


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept. of physics
College, Osmanabad

"ज्ञान, विज्ञान आणि युवास्कार यांसाठी शिक्षण प्रसार"

- विद्यालयमधील डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs


Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

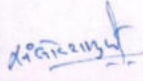
**Department of Physics
Abhay Astronomy Club (AAC)**

DBT-Star College Scheme

Activity Schedule of week (20th to 22nd December, 2021)

Sr. No.	Date & Time	Name of the Activity	Class	Expected expenditure	Co-ordinator
1.	Tuesday 20/12/2021 06.30 pm	Sky Observation (Event-1)	B.Sc. I,II,III	300 /-	Dr. K. H. Wananje
2.	Wednesday 21/12/2021 06.30 pm	Sky Observation (Event-1)	B.Com. I,II,III	300 /-	Dr. K. H. Wananje
3.	Thursday 22/12/2021 06.30 pm	Sky Observation (Event-1)	B.A. I,II,III	300 /-	Dr. K. H. Wananje


Dr. Mrs. V. J. Deshmukh
HEAD
MIS/1
Department of Physics
Ramkrishna Mahavidyalaya, Osmanabad


Dr. S. B. Deshmukh
Coordinator


Dr. Jaisingrao Deshmukh
PRINCIPAL
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमहर्षी डॉ. बापूजी साठुंसे.




Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Date:21/12/2021

**Department of Physics
Notice**

All the B.Sc. students are hereby informed that Department of Physics has organized Sky Observation Event -3 on 22nd December, 2021 at 6.30PM under DBT-Star College Scheme.

All should be present in the college campus.


Head
Dept of physics
R.P College, Osmanabad



SKY OBSERVATION **EVENING**

Sr. No.	Name of the Participant	Address	Roll No.	Remarks / Feedback	Signature
1	Ramesh Babar	R.P. Clg B.A. III Year Old	21082402P	Very Good	
2	Saurabh Ghosh	R.P. Clg B.A. III Year Old	21082402P	Very Good	
3	Sabari Shetty	R.P. Clg B.A. III Year Old	21082402P	Very Good	
4	Mali Anil	R.P. Clg B.A. III Year Old	21082402P	Very Good	
5	Shrikanth	R.P. Clg B.A. III Year Old	21082402P	Very Good	



Signature

COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Signature

Head
Dept of Physics
R.P. College, Osmanabad

Report

Sky Observation: Event-3

Under Vivekanand Astronomy Club

Organized by

Department Of Physics

Ramkrishna Parmhansa Mahavidyalaya, Osmanabad

Under DBT Star College Scheme

22th December, 2021

Introduction to Event-3:

Sky Observation: Event-3 Program was organized by Vivekanand Astronomy Club and Department of Physics, Ramkrishna Parmhansa Mahavidyalaya, Osmanabad under the aegis of DBT Star College Scheme on 22th December, 2021. The Event was organized for B.Com. I, II and III year students of Ramkrishna Parmhansa Mahavidyalaya, Osmanabad. The main objective this programme is to popularise Astronomy among the school students. Telescope, device used to form magnified images of distant objects. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe.

Objectives:

- To understand concepts in Astronomy and Astrophysics.
- To promote Vivekanand Astronomy Club in students and society.
- To enable the skill of identifying and catching various celestial objects like planets, galaxies, stars etc. by telescope.
- To learn to take observation and study of different objects.
- To explore research in Astronomy and astrophysics.
- To create interest in astronomy and astrophysics in the students.

Summary of Program:

The program was arranged at 6:30PM. Dr. Mrs. V. J. Deshmukh, Head of Department of Physics was the president of the function and Dr. K. H. Wananje was the resource person and co-ordinator of the program. In this program 6 inch aperture, Automatic Cassegrain compound telescope and 4 inch Refracting Manual telescope were used for Sky Observation Event. The introduction was given by Dr. K. H. Wananje. The Hands-on training programme was attended by 41 students from B.Sc. and 4 faculty member of our college.




Vah
Head
Dept of physics
College, Osmanabad


The participants acquired skills of telescope operating and understood its principle and working.

The following observations were taken during the programme.


1. Moon Surface and its creatures.
2. Planets of our Solar System.
3. Jupiter, its belts and its four moon.
4. Saturn and its ring.
5. Venus.
6. Neptune.
7. Andromeda Galaxy.
8. Star Clusters.

Vote of thanks was given by Dr. A. B. Bhosale. The feedback was received from the students at the end of the session. For this program, funds received from DBT under star College Scheme are highly acknowledged.


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad




Head
Dept of physics
College, Osmanabad

Photographs of Event:



Sky observation Event 3



Sky observation Event 3

Signature
COORDINATOR-IQAC
Ramkrishna Paramhansa
avidyalaya Osmanabad



Signature
Head
Dept of physics
College, Osmanabad



“ज्ञान, विज्ञान आणि सुसज्जकार यासाठी शिक्षण प्रसार”

- शिक्षणमन्त्री डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade
UGC Status : College with Potential for Excellence
DBT-Star College by Govt. of India

Department of Physics

Under DBT-Star College, Scheme

Academic Year 2021-22

Sky Observation Event Event-4



Date : 12 January 2022

Time : 06:30 PM

By
Mr. K. H. Wananje,
Department of Physics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

- शिक्षणमठची डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Physics

Sky Observation Event

Event-4

12th Jan. 2021

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1	Permission Letter
2	Notice
3	Attendance
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5	Photographs

Application

Date: 10/01/2022

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

**Subject: Regarding permission for Sky Observation: Event-4 under DBT-
Star College Scheme.**

Respected sir,

With respect to above mentioned subject, Department of Physics is going to organize **Sky Observation: Event-4** for **Teaching And Non-teaching Staff** of our college under **Abhay Astronomy Club** formed under DBT-Star Scheme on 12th January, 2022.

Kindly give the permission to conduct the activity under DBT-Star College Scheme.

Thanking you,

Permitted
10/1



Yours faithfully,

V. J. Deshmukh
Head
Dept of physics
R.P. College, Osmanabad
Dr. Mrs. V. J. Deshmukh

[Signature]
COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
शिक्षणमहर्षी डॉ. बापूजी साठुंबे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD
Department of Physics**

Date:10/01/2022

Notice

All the teaching and non-teaching staff are hereby informed that Department of Physics has organized Sky Observation Event -4 on 12th January, 2022 at 6.30PM under DBT-Star College Scheme.

All should be present in the college campus.

**Head
Dept of physics
R.P College,Osmanabad**



SKY OBSERVATION

EVENT : 4

Sr. No	Name of the participant	Address
01	Smt. Beesamod Gudi Bhat	Tum. Subur, Osmanabad
02	Ms. Vinita Dishi	L.P. College, Osmanabad
03	Ms. Anuradha S.	R.P. College, Osmanabad
04	Ms. P. D.	—
05	Ms. S. A.	—
06	Ms. N. H. Gokhale	—
07	Ms. S. A. Gokhale	—
08	Ms. S. A. Gokhale	—
09	Ms. S. A. Gokhale	—
10	Ms. S. A. Gokhale	—
11	Ms. S. A. Gokhale	—
12	Ms. S. A. Gokhale	—
13	Ms. S. A. Gokhale	—
14	Ms. S. A. Gokhale	—
15	Ms. S. A. Gokhale	—
16	Ms. S. A. Gokhale	—
17	Ms. S. A. Gokhale	—
18	Ms. S. A. Gokhale	—
19	Ms. S. A. Gokhale	—
20	Ms. S. A. Gokhale	—
21	Ms. S. A. Gokhale	—
22	Ms. S. A. Gokhale	—
23	Ms. S. A. Gokhale	—
24	Ms. S. A. Gokhale	—
25	Ms. S. A. Gokhale	—
26	Ms. S. A. Gokhale	—
27	Ms. S. A. Gokhale	—
28	Ms. S. A. Gokhale	—

Roll No.	Remarks / Feedback	Signature
7722312227	very nice	[Signature]
9750838604	Very Good	[Signature]
9767288183	very good	[Signature]
8682710218	Very Good	[Signature]
4423421320	Excellent	[Signature]
7570211152	Excellent	[Signature]
9703880504	Excellent	[Signature]
8976882232	Excellent	[Signature]
9764485295	Excellent	[Signature]
9527578100	Excellent	[Signature]
8722107249	Excellent	[Signature]
993771830	Excellent	[Signature]
983598844	Very nice	[Signature]
9748203451	Very nice	[Signature]
9309521434	Very nice - please well	[Signature]
9502181474	Very nice - please well	[Signature]
9527167180	Awesome	[Signature]
8782245186	Awsome	[Signature]
9423244141	Very nice	[Signature]
950206602	Mean is showing very nice	[Signature]
940443455	Very nice	[Signature]
942104141	Very nice	[Signature]
976085796	Very nice	[Signature]
9978387431	Very nice	[Signature]
—	Very nice	[Signature]
—	Very nice	[Signature]
885203600	We can see stars & planets	[Signature]
9403157395	very clearly	[Signature]
98253274115	very clearly	[Signature]

Head
Dept of physics
Mahavidiyalaya Osmanabad



[Signature]

COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Report

Sky Observation: Event-4

Under Vivekanand Astronomy Club

Organized by

Department Of Physics

Ramkrishna Parmhansa Mahavidyalaya, Osmanabad

Under DBT Star College Scheme

12th January, 2022

Introduction to Event-4

Sky Observation: Event-4 Program was organized by Vivekanand Astronomy Club and Department of Physics, Ramkrishna Parmhansa Mahavidyalaya, Osmanabad under the aegis of DBT Star College Scheme on 12th January 2022. The Event was organized for Teaching and Non-teaching Staff of Ramkrishna Parmhansa Mahavidyalaya, Osmanabad. The main objective this programme is to popularise Astronomy among the school students. Telescope, device used to form magnified images of distant objects. The telescope is undoubtedly the most important investigative tool in astronomy. It provides a means of collecting and analyzing radiation from celestial objects, even those in the far reaches of the universe.

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VJ
Head
Dept of physics
R.P. College, Osmanabad, 20

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3. Jupiter, its belts and its four moon.
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6. Neptune.
7. Andromeda Galaxy.
8. Star Clusters.

Vote of thanks was given by Mr. V. P. Phase. The feedback was received from the students at the end of the session. For this program, funds received from DBT under star College Scheme are highly acknowledged.


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad





Head
Dept of physics
College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Photographs of Event:



sky Observation Event


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Dept of physics
R.P. College, Osmanabad



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षण महर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Gold Medals





Index

Sr. No.	Particulars	Link
1	GOLD MEDAL with Special Awards in University Examination of B.Com.	View Document
2	GOLD MEDAL with Special Awards in University Examination of B.Sc.	View Document
3	First Rank among Women students in University Examination of B.Sc.	View Document
4	First Rank in the subject of Botany in the University Examination of B.Sc.	View Document
5	First Rank in the subject of B.Sc. (Biology) in the University Examination	View Document
6	First Rank in the subject of Physics in the University Examination of B.Sc.	View Document

Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** student from Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks in B.Com (amongst Women candidates) examination held in March/April 2021 has been awarded with "Late Shri Madanlal Sitaram Agrawal Gold Medal (Medal of Merit)" instituted by Smt. Kalawatibai Madanlal Agrawal.

Congratulations!


Dr. Ganesh Manza

Director

Board of Examination & Evaluation


Prof. (Dr.) Pramod Yeole

Vice-Chancellor

14th January 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali**
Haridas of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at
B.Com.examination held in March/April 2021 and is being
awarded with "Late Shri Vasantrao Tulshiram Kosalge Prize" of
Rs.1001/- (Rs. One Thousand One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com.examination held in March/April 2021 and is being awarded with "Smt. Mathurabai Bhimrao Pingle Paritoshak" of Rs.1000/- (Rs. One Thousand Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali Haridas** of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. (Women Students) examination held in March/April 2021 and is being awarded with "Late Prabhakar Shivram Wahegaonkar Smruti Prize" of Rs.1001/- (Rs. One Thousand One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

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Certificate

The University appreciates **Magar Swapnali**
Haridas of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at
B.Com.examination held in March/April 2021 and is being
awarded with "Dr. Babasaheb Ambedkar Prize" of Rs.200/- (Rs.
Two Hundred Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Magar Swapnali**
Haridas of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at
B.Com.examination held in March/April 2021 and is being
awarded with "**Late Shri Govindrao Kautikwar Haldekar Prize**"
of Rs.101/- (Rs. One Hundred One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE



The University appreciates Sayyad Shabana Amirali student of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for having secured the highest number of marks at B.Com (amongst Women candidates) examination held in March/April 2018 has been awarded with "Late Shri Madanlal Sitaram Agrawal Gold Medal (Medal of Merit)" instituted by Smt. Kalawatibai Madanlal Agrawal.

Congratulations!

RSuryawanshi
14.1.19
Prof. Jaishree R. Suryawanshi
Director,
Board of Examinations & Evaluation

Date : 14 January 2019

B.A. Chopade
Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University


Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

The University appreciates Sayyad Shabana Amirali of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. examination held in March/April 2018 and is being awarded with 'Smt.Mathurabai Bhimrao Pingle Paritoshak' of Rs.1000/- (Rs. One thousand only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

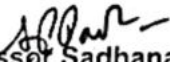
Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

The University appreciates Sayyad Shabana Amirali of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. examination held in March/April 2018 and is being awarded with 'Late Shri Govindrao Kautikwar Haldekar Prize' of Rs.101/- (Rs. One hundred one only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

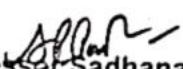
Aurangabad (M.S) India.

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Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


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Vice Chancellor





Dr. Babasaheb Ambedkar Marathwada University

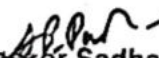
Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

The University appreciates Sayyad Shabana Amirali of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. examination held in March/April 2018 and is being awarded with 'Dr. Babasaheb Ambedkar Prize' of Rs. 200/- (Rs. Two hundred only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

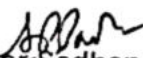
Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

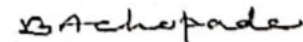
CERTIFICATE

The University appreciates Sayyad Shabana Amirali of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Com. examination held in March/April 2018 and is being awarded with 'Late Shri Vasantrao Tulshiram Kosalge Prize' of Rs.1001/- (Rs. One thousand One only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor



**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** student of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for having secured the highest number of marks at B.Sc. Examination held in March/ April, 2019 has been awarded with "Seth Biharilalji Bhakkad Gold Medal (Medal of Merit)" instituted by Shri Phulchand Bhakkad, Dr. Rajendra Prasad Road, Jalna.

Congratulations!

Dr. Ganesh Manza

Director

Board of Examination & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

14th January 2020



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Biology) examination held in March/April 2019 and is being awarded with 'Late Shri Jagannathrao Nomulwar Prize' of Rs.101/- (Rs. One hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019

Prof. (Dr.) Pramod Yeole

Vice - Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Botany) examination held in March/April 2019 and is being awarded with '**Balwant Gangadhar Deshpande Prize**' of Rs.200/- (Rs. Two hundred only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019

Prof. (Dr.) Pramod Yeole

Vice - Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. (Botany) examination held in March/April 2019 and is being awarded with 'Dr. Shamrao Trimbakrao Tilak Paritoshak' of Rs.201/- (Rs. Two hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks amongst women candidates at B.Sc. examination held in March/April 2019 and is being awarded with 'Samta Darshan Prize' of Rs.101/- (Rs. One hundred one only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks amongst women candidates at B.Sc. examination held in March/April 2019 and is being awarded with '**Smt.Padmaja Vinayak Choubal Prize**' of Rs.250/- (Rs. Two hundred fifty only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

23rd August 2019



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates **Lokhande Girijadevi Gurunath** of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. examination held in March/April 2019 and is being awarded with '**Dr.M.D.Jahagirdar Prize**' of Rs.1000/- (Rs. One thousand only).

Wishing best for future endeavours


Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019


Prof. (Dr.) Pramod Yeole

Vice - Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S.) India.
NAAC ACCREDITED 'A' GRADE

Certificate

The University appreciates Lokhande Girijadevi Gurunath of Ramkrishna Paramhans College, Osmanabad for securing highest number of marks at B.Sc. examination held in March/April 2019 and is being awarded with 'Smt. Mathurabai Bhimrao Pingle Prize' of Rs.1000/- (Rs. One thousand only).

Wishing best for future endeavours

Dr. Ganesh Manza

Director, Board of Examinations & Evaluation

23rd August 2019

Prof. (Dr.) Pramod Yeole

Vice - Chancellor

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates Saraf Sharmila
Dhananjay of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at B.Sc.
(Women Students) examination held in March/April 2021 and is
being awarded with "Smt. Padmaja Vinayak Choubal Prize" of
Rs.250/- (Rs. Two Hundred Fifty Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022

**Dr. Babasaheb Ambedkar Marathwada University
Aurangabad (M.S.) India.**

NAAC Re-Accredited 'A' Grade



Certificate

The University appreciates **Saraf Sharmila**
Dhananjay of Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad for securing highest number of marks at B.Sc.
(Women Students) (By Rotation) examination held in
March/April 2021 and is being awarded with "Samta Darshan
Prize" of Rs.101/- (Rs. One Hundred One Only).

Wishing best for future endeavours.

Dr. Ganesh Manza

Director
Board of Examinations & Evaluation

Prof. (Dr.) Pramod Yeole

Vice-Chancellor

August 23, 2022



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

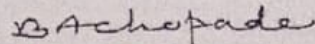
The University appreciates Deshpande Shatakshi Dilip of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Sc. (Botany) examination held in March/April 2018 and is being awarded with 'Balwant Gangadhar Deshpande' of Rs.200/- (Rs. Two hundred only).

Wishing best for future endeavours


Professor Sadhana Pande

Director, Board of Examination & Evaluation

23rd August, 2018



Professor B.A. Chopade

Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

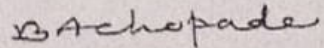
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Wishing best for future endeavours


Professor Sadhana Pande

Director, Board of Examination & Evaluation

23rd August, 2018



Professor B.A. Chopade

Vice Chancellor



Dr. Babasaheb Ambedkar Marathwada University

Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

CERTIFICATE

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Wishing best for future endeavours

Professor Sadhana Pande

Director, Board of Examination & Evaluation

Professor B.A. Chopade

Vice Chancellor

23rd August, 2018



Dr. Babasaheb Ambedkar Marathwada University


Aurangabad (M.S) India.

NAAC ACCREDITED 'A' GRADE

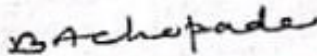
CERTIFICATE

The University appreciates Shingade Aparna Haribhau of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad for securing highest number of marks at B.Sc. (Physics) examination held in March/April 2018 and is being awarded with 'Smt. Sakhubai Pande Prize' of Rs.200/- (Rs. Two hundred only).

Wishing best for future endeavours


Professor Sadhana Pande
Director, Board of Examination & Evaluation

23rd August, 2018


Professor B.A. Chopade
Vice Chancellor

DR.BABASAHEB AMBEDKAR

MARATHWADA UNIVERSITY,

AURANGABAD -431 004 Maharashtra (India)

NAAC – Accredited “A”

Tele. :

Office PBX: (0240) 2403399/400

B.Sc. :- (0240) 2403181

FAX : (0240) 2403199/188

WEB SITE : www.bamu.ac.in

<http://bamua.digitaluniversity.ac>



औरंगाबाद-४३१ ००४ महाराष्ट्र (भारत)

नेक समितीतर्फे “अ” दर्जा प्राप्त

**डॉ. बाबासाहेब आंबेडकर
मराठवाडा विद्यापीठ,**

Ref. No. Exam./B.Sc./GMP/2018/ 3712-47

Date:- 01/08/2018

To,
SHINGADE APARNA HARIBHAU,
Sonegaon,
Dist. OSMANABAD.
Pin No. 413501.

**Subject: - Celebration of 60th Dr. Babasaheb Ambedkar Marathwada University
Foundation Day & award of Prizes to prize Winners.**

Sir / Madam,

I am inform you that you have been awarded the prize “Smt. Sakhubai Pande Prize” provisionally for having Securing the highest number of Marks amongst the Successful candidates in the Subject of **Physics** at the B.Sc. Examination held in March/April-2018

The cheque of the amount of the prize along with the letter / Certificate will be sent to you on your address by post form the account section / Students Development of this University.

Yours,

Director

Board of Examinations &
Evaluation

Copy for information and necessary action to :-

- 1) The Principal, Ramkrishna Paramhansa Mahavidyalaya, Dist. Osmanabad.
- 2) The Finance & Account Officer, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
- 3) The Director of Students Development, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
- 4) The Section Officer, Co-ordination Unit, Examinations Section, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Director

Board of Examinations &
Evaluation



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”
- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Vivekanand Soil Testing Facility Center

Under DBT-Star College Scheme

Department of Chemistry

Available Facility

- ✓ ORGANIC CARBON (OC)
- ✓ AVAILABLE NITROGEN (N)
- ✓ AVAILABLE PHOSPHOROUS (P)
- ✓ AVAILABLE POTASSIUM (K)
- ✓ AVAILABLE COPPER (Cu)
- ✓ AVAILABLE ZINC (Zn)
- ✓ AVAILABLE SULPHUR (S)
- ✓ AVAILABLE BORON (B)
- ✓ AVAILABLE IRON (Fe)
- ✓ AVAILABLE MANGANESE (Mn)
- ✓ ELECTRICAL CONDUCTIVITY
- ✓ pH LIME REQUIREMENT TEST FOR ACIDIC
- ✓ SOIL GYPSUM REQUIREMENT TEST FOR ALKALINE SOIL





“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

Department of Chemistry

2020-2021

Collaborative Outreach Activity

Under DBT-Star College Scheme

SHIVAR CHEMISTRY
Agro Chemistry

23rd March 2021





INDEX

1. Permission Letter - College
2. Permission Letter - Farmer
3. Notice
4. Letter of Appreciation
5. Attendance
6. Report of the Activity
7. Photos of the activity
8. News Clipping

Permission Letter - College

Application

Date: 22/03/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding the permission for organization of Shivar Chemistry Programme.

Respected Sir,

With reference to above mentioned subject, The Department of Chemistry is going to organize Shiavar Chemistry Programme at **the farm of Shri. Vikram Kakade and Prakash Padwal At. Post Uple (M) Tq. And Dist. Osmanabad** under the DBT-Star College Scheme on Thursday, 23rd March, 2021 at 09.00am.

We are requesting you to kindly give the permission for the organization of Shivar Chemistry Programme.

Thanking you,

Yours Faithfully,

Permitted
[Signature]

[Signature]
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Application

26/03/2021

Dr. Sandip B. Deshmukh
Department of Chemistry,
R. P. College, Osmanabad

To,

The Principal,
R. P. College,
Osmanabad

248
RPMO-248

Subject : About to get the expenditure of Shivar Chemistry Programme

Respected sir,

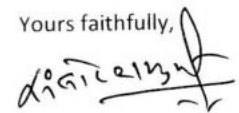
With respect to above mentioned subject, the department of chemistry had organized shivar chemistry programme under the DBT-Star College Scheme at Uple (M) on 23/03/2021. Total 25 students and 03 teachers was participated in the programme. As a co-ordinator of programme I had taken two vehicles on rent i.e. MH-24-C-7832 and MH-25-R-1479 for travelling of students from Osmanabad to uple (M) Kakade Farm to Osmanabad. The total rent **3968/- (Three thousands nine hundreds sixty eight only)** had paid by me.

I kindly requesting you to give the expenditure paid by me under the DBT-Star College Scheme.

Thanking you,

① 1984/-
② 1984/-
3968/-

Yours faithfully,


Dr. Sandip B. Deshmukh

BP-2020-21-26

Permission Letter - Farmer



'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/426 / 2020 -2021

Date : 23 / 03 / 2021

To,

Shri. Vikram Kakade,
Farmer,
At. Post. Uple (M),
Tal. Dist. Osmanabad.

Subject: Letter of Permission to visit the farm.

Dear sir,

With reference to above mentioned subject, students and faculty members from Department of Chemistry are willing to visit your farm for Shivar Chemistry Programme under the DBT-Star College Scheme. Students and faculty will benefit by learning about the processes and facilities available at your farm. Students and faculty members will undertake a farm visit on 23rd March 2021 at 10.30 am.




Kindly allow our faculty members and students for the farm visit.

Thanking you,

Yours Faithfully,

Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Permission Letter - Farmer

<p>Estabilishe June 1959 Sr.College Govt. Sanction No. HSC/1074/1975-76/c Date : 18/3/1975 Jr.College Govt. Sanction No. No.-UMF-2059 Dt.10/10/1959</p>   <p>Sankalpak Foundar : G.D.Alias Bapuji Salunkhe President : Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Executive President : Prin. Abhaykumar Salunkhe (M.A.) Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)</p>	<p>'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ.बापूजी साळुंखे</p> <p>Shri Swami Vivekanand Shikshan Sanstha Kolhapur's</p> <p>RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA)</p> <p>Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org</p>
Ref.No. RPMO/426 / 2020 -2021	Date : 23 / 03 /2021
<p>To,</p> <p>Shri. Prakash Padwal, Farmer, At. Post. Uple (M), Tal. Dist. Osmanabad.</p> <p>Subject: Letter of Permission to visit the farm.</p> <p>Dear sir,</p> <p>With reference to above mentioned subject, students and faculty members from Department of Chemistry are willing to visit your farm for Shivar Chemistry Programme under the DBT-Star College Scheme. Students and faculty will benefit by learning about the processes and facilities available at your farm. Students and faculty members will undertake a farm visit on 23rd March 2021 at 10.30 am.</p> <p>Kindly allow our faculty members and students for the farm visit.</p> <p>Thanking you,</p> <p>Yours Faithfully,</p>  <p>Dr. Jaysingrao Deshmukh Principal Ramkrishna Paramhansa Mahavidyalaya, Osmanabad</p>	

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad


|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 22/03/2021

Department of Chemistry

NOTICE

All the B.Sc. Students are hereby informed that, Department Chemistry has organized Shivar Chemistry Programme on 23rd March, 2021 at 11.00 am - 04:30 pm. Enrolled students should be present at 9.00am in the campus.


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Letter of Appreciation

‘ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार’
शिक्षणमहर्षी डॉ.बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

‘ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार’
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे
Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANS MAHAVIDYALAYI
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Date : 23 / 03 / 2021

June 1969
HSC/1874/1978-79/6
Date : 18/3/1975
No.-JMF-2089
Dt-10/10/1958

G.D. Alias Bapuji Salunkhe
Hon. Chandrakant (Dada) PATIL
Rev. S. M. Patil, Maharashtra State
Prin. Abhaykumar Salunkhe (M.A.)
Prin. Mrs. Shubhangi Gavade (B.Sc. B.Ed.)
Dr. Jaysingrao Deshmukh (M.Sc., M.A., Ph.D.)

Ref No. RPMO/427/2020-2021

To,
Shri. Vikram Kakade,
Farmer,
At. Post. Uple (M),
Tal. Dist. Osmanabad.

Subject: Letter of Appreciation

Dear Sir,

Thank you very much for permitting our students and faculty members from department of chemistry to visit your farm under the Shivar Chemistry Programme which was held on 23rd March, 2021. It was really a very nice visit. All the participated students and faculty members appreciated and post benefited from this farm visit.

Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,
Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Letter of Appreciation

June 1959
HRC/1074/1975-76/c
Date : 18/3/1975
No. UBT-2059
Dt. 10/10/1999

Founder: G.D. Atlas Bapuji Salunkhe
Hon. Chandrakant (Dada) PATIL
Reverend Master, Maharashtra State
President: Prin. Abhaykumar Salunkhe (M.A.)
Prin. Mrs. Shubhangi Gavade (D.Sc., B.Ed.)
Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

‘ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार’
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/127 /2020 -2021

Date : 23 /03 /2021

To,

Shri. Prakash Padwal,
Farmer,
At. Post. Uple (M),
Tal. Dist. Osmanabad.

Subject: Letter of Appreciation

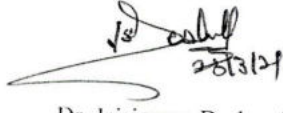
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Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,


28/3/21

Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Attendance

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs,

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF CHEMISTRY

ATTENDANCE SHEET

Name of the Programme: Shivar Chemistry (Farm Chemistry)

Date: 23/03/2021 Time : 11.00 am

Farm Visit at Uple (M), Tal. Dist. Osmanabad

1]	Sirsat Preetiksha Vitthal	B
2]	Randive Vaishnavi Jayant	Randive
3]	mane Swati Pandurang	
4]	mote Vaishnavi Ganesh	
5]	Grund vaishnavi Rajabhai Vaishnavi	
6]	Chavankiran Dattu Kishan	
7]	Kasabe Meghna Amol	
8]	Mondli Ahimdhime. Ahimdhime. m	
9]	Waghmare Peiyant-er S Peiyant	
10]	Chavan Dharti	Dharti
11]	Pandit Supriya	Pandit
12]	komate sarita	
13]	mahamuni suchita	

mu 25-R-1479

[Signature]

Attendance

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs,

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF CHEMISTRY

ATTENDANCE SHEET

Name of the Programme: Shivar Chemistry (Farm Chemistry)

Date: 23/03/2021 Time : 11.00 am

Farm Visit at Uple (M), Tal. Dist. Osmanabad

1)	Poyal Rutuja Bhausaheb	
2)	Chaikwad Rohini Sankharan	
3)	Shinde Rutuja Rajendra	
4)	Yadav Akanksha Mohan	
5)	Somwanshi Prajita N.	
6)	Rathod Rahul	
7)	Sumadh Chitwan	
8)	Nimbarkar Sumit	
9)	Kamble Mahesh K.	
10)	Waghmare Sagar S	
11)	THORAT VILAS SANJAY	
12)	Kolage Akash Anna	

MH-24-C-7831

(Signature)

Report of the Activity

A Report on

'Shivar Chemistry Programme'

(For B.Sc. Students)

Organized by

Department of Chemistry,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad- 413501.

Under the DBT-Star College Scheme

On 23rd March, 2021 at 09:00 am-03:00 pm

Venue: Mr. Vikram Kakde's grapes farm,

Upla (M.), Ta. Dist. Osmanabad.

Programme Schedule:

On the occasion of 'Shivar Chemistry', we have organized a visit to the Mr. Vikram Kakde's grapes farm. This programme was organized by Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the DBT-Star College Scheme on 23rd March, 2021 at Upla (M.), Ta. Dist. Osmanabad during 09:00 am-03:00 pm. The programme was organized for B.Sc. students of the college under the able guidance of the Principal, Dr. Jaysingrao Deshmukh.

Summary of the Programme:

Department of Chemistry has organized a visit on the occasion of 'Shivar Chemistry' at Vikram Kakde's grapes farm located at Upla (M.), Ta. Dist. Osmanabad. Total thirty two (32) B.Sc. students were visited to the farm along with three faculty members and one non-teaching staff. The visit was started with facilitation of Mr. Vikram Kakde by Dr. Sambhaji Dhumal followed by a brief introduction of Mr. Vikram Kakde, his farm and key objectives of 'Shivar Chemistry' by DBT-Star College scheme co-ordinator Dr. Sandip



The main objectives behind the 'Shivar Chemistry' visit were-

- To know the applications of Chemistry in agricultural field.
- To create the awareness among B.Sc. students about sustainable chemistry.
- How to increase the export quality products by using the organic fertilizers to minimize toxic materials.

Highlights of farm visit:

1) Water management and Automation of irrigation system:

For the purpose of water storage a farm pond was made with 28 lakh litre water capacity. The solar pump system has been used to bring the water to the pond. This system is environmental friendly that helps to reduce the electricity cost.

Automatic irrigation system have been used for water and fertilizer supply. This system was used for 12 acre land. It can be operated by laptop or mobile, which reduces the labour cost as well as human efforts.



2) Grapes Farming: Beginning to Export by Mr. Vikram Kakde:

During the grapes farm visit Mr. Vikram Kakde has been introduced all the procedure of grapes farming in front of B.Sc. students. He has mentioned following points-



a) Cultivation and Grafting:

A root of dogridge was used for cultivation that helps to fix the roots strongly in the soil. After six months of cultivation, the grafting was done by using various varieties of grapes such as Super Sonaka, Thompson, Manikchaman and SS. Organic carbon is also provided to the plants.



b) Use of Fertilizers, Pesticides, Fungicides and Growth Regulators:

There are separate tanks were kept for water soluble fertilizers such as- 19:19:19, 12:61:00, 00:52:34, 00:00:50, cobalt nitrate, magnesium sulphate and boron. Along with the fertilizers, Nuon, spinosad and boscalid pesticides were used, whereas M-45, Bavistin, cabrio top and copper sulphate were used as fungicides. Gibberellic acid was commonly used as plant growth regulator. Sugarcane bagasse was also used as best option of organic fertilizers.



c) Export Quality Grapes:

SS variety of grapes was cultivated to export to the United Kingdom by following norms. The size of grapes is in between 16 mm to 20 mm. To maintain the export quality they have used organic fertilizers.

At the end of ‘Shivar Chemistry’ Programme, Prof. Sachin Khochare expressed the vote of thanks to everyone as well as a special thanks to Mr. Vikram Kakde for his kind support and gesture.





Dr. Sandip Deshmukh, Dr. Sambhaji Dhumal, Prof. Sachin Khochare and all the B.Sc. students along with the grapes farm owner Mr. Vikram Kakde in valedictory ceremony at grapes farm, Upla.

Some of the Glimpses of ‘Shivar Chemistry’:



On the occasion of 'Shivar Chemistry' Principal, Dr. Jaysingrao Deshmukh, Dr. Sandip Deshmukh, Dr. Sambhaji Dhumal and all the B.Sc. students in front of Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.



On the occasion of 'Shivar Chemistry' Dr. Sandip Deshmukh, Dr. Sambhaji Dhumal, Prof. Sachin Khochare and all the B.Sc. students felicitate grapes farm owner Mr. Vikram Kakde at Kakde's grapes farm, Upla.

News of the 'Shivar Chemistry':

‘शिवार केमिस्ट्री’द्वारे रसायनशास्त्राचा अभ्यास

प्रतिनिधी | उस्मानाबाद

येथील रामकृष्ण परमहंस महाविद्यालयातील रसायनशास्त्र विभागाच्या वतीने डीबीटी स्टार कॉलेज स्कीम अंतर्गत मौजे उपले (मा) येथे प्रगतिशील शेतकरी तथा द्राक्ष बागायतदार विक्रम काकडे यांच्या शेतात शिवार केमिस्ट्री या उपक्रमाचे आयोजन करण्यात आले होते. कार्यक्रमाच्या सुरुवातीला डीबीटी स्टार कॉलेज योजनेचे समन्वयक डॉ. संदीप देशमुख यांनी स्टार कॉलेज व रसायनशास्त्र विभागाच्या वतीने राबवल्या जाणाऱ्या सर्व उपक्रमांची तसेच शिवार केमिस्ट्री या उपक्रमाची माहिती दिली. यानंतर कार्यक्रमाचे पाहुणे विक्रम काकडे यांचा डॉ. संभाजी धुमाळ यांच्या हस्ते सत्कार करण्यात आला.

यानंतर विक्रम काकडे यांनी



प्रत्यक्ष शेतात सहल काढून उपयोजित रसायनशास्त्राबद्दल शिवार केमिस्ट्री उपक्रमाच्या माध्यमातून माहिती देण्यात आली.

सर्वांना आपल्या द्राक्ष बागेमध्ये अद्यावत स्वयंचलित यंत्रणेच्या माध्यमातून कशाप्रकारे द्राक्षबागेला पाणी व खत पुरवठा केला जातो याविषयी संपूर्ण माहिती दिली. यामध्ये प्रमुख रासायनिक खते द्रव्य

स्वरूपात सारख्या प्रमाणात कशी दिली जातात तसेच पाणी सर्व १२ एकर द्राक्षबागेसाठी एकदाच प्रोग्राम सेट करून कसे देतात तसेच पाण्याचा योग्य त्या प्रमाणात नियंत्रित करून कशाप्रकारे दिले जाते, त्यासाठी

कुठली रसायने वापरतात तसेच कुठली रासायनिक खते वापरली जातात या विषयी सांगून शेतात उपयोगात येणाऱ्या रसायनशास्त्रा विषयी विद्यार्थ्यांना माहिती दिली.

त्यानंतर त्यांनी द्राक्ष बाग संगोपन त्यासाठी लागणारा खर्च वापरली जाणारे कीटक व कीड नाशके, वाढ प्रेरके व वाढ प्रतिरोधके, बुरशीनाशके व आंतरराष्ट्रीय दर्जाची द्राक्षनिर्मिती त्याचे नियम, कुठली रसायने वापरू शकतो, कुठल्या रसायनांना वापरता येत नाहीत, तसेच या सर्व बाबींचा खर्च व मिळणारे उत्पन्न याविषयी देखील माहिती दिली. यावेळी बोलताना त्यांनी सांगितले की जर आपण अद्यावत तंत्रज्ञानाचा वापर करून योग्य पद्धतीने निरीक्षण करत शेती केली तर आपणाला खूप मोठ्या प्रमाणात उत्पन्न मिळून मोठी रोजगार निर्मिती होऊ शकते.

शिवार केमिस्ट्री उपक्रमाच्या माध्यमातून उपयोजित रसायनशास्त्राचा अभ्यास

तभा वृत्तसेवा

धाराशिव, दि. २७ मार्च-

येथील रामकृष्ण परमहंस महाविद्यालयातील रसायनशास्त्र विभागाच्या वतीने डीबीटी स्टार कॉलेज स्कीम अंतर्गत उपले (मा) येथे प्रगतिशील शेतकरी तथा उत्कृष्ट द्राक्ष बागायतदार विक्रम काकडे यांच्या शेतात शिवार केमिस्ट्री या उपक्रमाचे आयोजन करण्यात आले होते. कार्यक्रमाच्या सुरुवातीला डीबीटी स्टार कॉलेज योजनेचे समन्वयक डॉ. संदीप देशमुख यांनी स्टार कॉलेज व रसायनशास्त्र विभागाच्या वतीने राबवल्या जाणाऱ्या सर्व उपक्रमांची तसेच शिवार केमिस्ट्री या उपक्रमाची माहिती दिली.

यानंतर कार्यक्रमाचे पाहुणे विक्रम काकडे यांचा डॉ. संभाजी धुमाळ यांच्या हस्ते सत्कार करण्यात आला. यानंतर विक्रम काकडे यांनी



सर्वांना आपल्या द्राक्ष बागेमध्ये अद्यावत स्वयंचलित यंत्रणेच्या माध्यमातून कशाप्रकारे द्राक्षबागेला पाणी व खत पुरवठा केला जातो याविषयी संपूर्ण माहिती दिली. यामध्ये प्रमुख रासायनिक खते द्रव्य स्वरूपात सारख्या प्रमाणात कशी दिली जातात तसेच पाणी सर्व १२ एकर द्राक्षबागेसाठी एकदाच प्रोग्राम सेट करून कसे देतात तसेच पाण्याचा सामू योग्य त्या प्रमाणात नियंत्रित करून कशाप्रकारे दिले जाते, त्यासाठी कुठली रसायने

वापरतात तसेच कुठली रासायनिक खते वापरली जातात या विषयी सांगून शेतात उपयोगात येणाऱ्या रसायनशास्त्रा विषयी विद्यार्थ्यांना माहिती दिली.

त्यानंतर त्यांनी द्राक्ष बाग संगोपन त्यासाठी लागणारा खर्च वापरली जाणारे कीटक व कीड नाशके, वाढ प्रेरके व वाढ प्रतिरोधके, बुरशीनाशके व आंतरराष्ट्रीय दर्जाची द्राक्षनिर्मिती त्याचे नियम कुठली रसायने वापरू शकतो कुठल्या रसायनांना वापरता

येत नाहीत तसेच या सर्व बाबींचा खर्च व मिळणारे उत्पन्न याविषयी देखील माहिती दिली.

यावेळी बोलताना त्यांनी सांगितले की जर आपण अद्यावत तंत्रज्ञानाचा वापर करून योग्य पद्धतीने निरीक्षण करत शेती केली तर आपणाला खूप मोठ्या प्रमाणात उत्पन्न मिळून मोठी रोजगार निर्मिती होऊ शकते. यावेळी प्रा. सचिन खोचरे यांच्या सह मोठ्या प्रमाणात विद्यार्थी व विद्यार्थिनी उपस्थित होते.



“ज्ञान, विज्ञान आणि सुसंस्कार यांच्याशी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

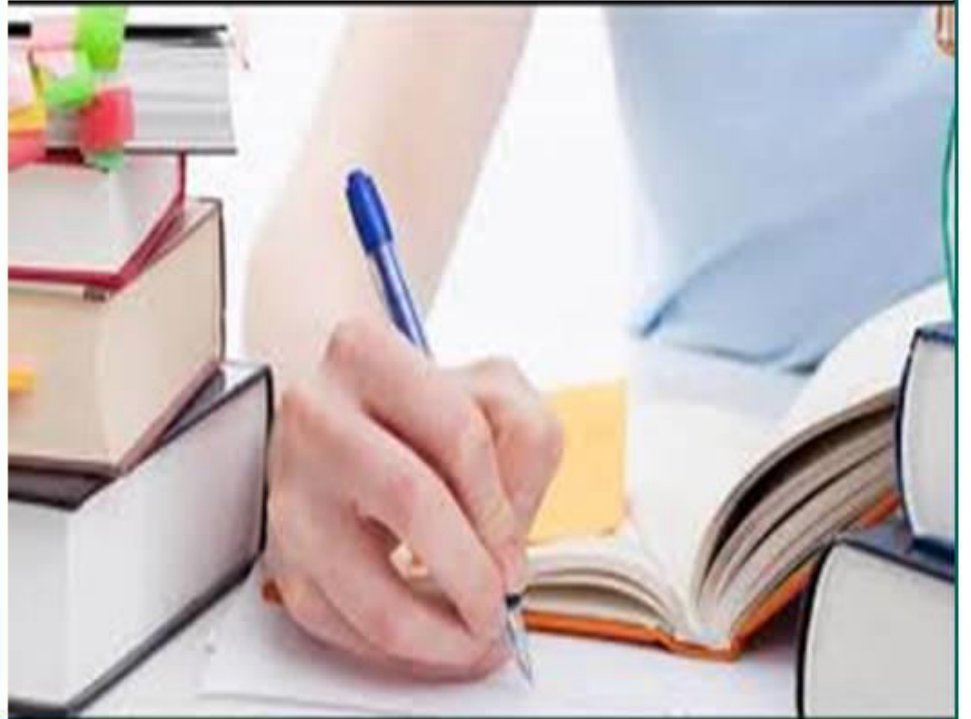
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad – 413 501**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

BIOS wallpaper Report.

DEPARTMENT OF BOTANY
2022-2023



Date: 11/07/2022

To,
The Principal.
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad.

Subject: Permission Request for six Departmental Activities.

Respected sir,

I am writing to seek your permission for organizing several departmental activities that will contribute to the overall development and learning experience of our students. These activities are aimed at enhancing their knowledge and practical skills in various areas. I kindly request your approval for the following activities:

1. Medicinal Plant Exhibition
2. BIOS Wallpaper display
3. Field Visit and Garden Activity
4. Seminar
5. Workshop & MoU Activity
6. Unit tests, home assignment

We kindly request your permission to proceed with these departmental activities.

Thank you for your time and consideration. We look forward to your positive response.

Permitted
H.A.K.
11/7

Sincerely,
H.A.K.
Dr. H. A. Kamble.
Head
Dept. of Botany
R.P College, Osmanabad

Date: 07/10/2022

NOTICE FOR REGISTRATION.

All B.Sc., III, II, and I students are hereby informed that the Botany Department is going to organize BIOS wall paper presentation. Those who are interested should register their names at the department by 14/10/2022.


Head
Dept. of Botany
R.P College, Osmanabad

Botany Department

Date: 14/10/2022

NOTICE

All students of B.SC-III, II & I hereby informed that Botany Department has organized BIOS wall paper inauguration on 17/10/2022, Monday, so visit BIOS wall paper inauguration at the departmental corridor at 12.15 pm.


Head
Dept. of Botany
R.P College, Osmanabad

Report on Bios Wallpaper Making Activity on Biodiversity and Nostoc Theme 2022-2023.

On 17.10.2022 a Bios Wallpaper Making activity was organized by the Botany departments of R.P. College. The activity was held in the college, science building gallery and was attended by BSc 1st-year students as well as the college's principal Dr. J. S. Deshmukh, who served as the chief guest for the event. The Botany and Zoology department staff was also present at the event.

The activity was based on the theme of biodiversity and Nostoc, a genus of cyanobacteria that are known for their ability to survive in extreme environments. The students were provided with all the necessary materials, information, to create a beautiful and informative wallpaper depicting the diversity of life and the importance of Nostoc in the ecosystem.

The activity was designed to be interactive and hands-on, giving students the opportunity to express their creativity while learning about the importance of biodiversity and Nostoc in the ecosystem. The students were assisted by the botany and zoology department staff in case of any doubts.

The activity was a great success, with students expressing their appreciation for the opportunity to express their creativity and learn about biodiversity and Nostoc in an interactive way. The principal, who inaugurated the event, praised the students' efforts and encouraged them to participate in more similar activities in the future.

The completed wallpaper was then displayed in the college, science building gallery for all to see, and it received many compliments from students, staff, and faculty members. Overall, the Bios Wallpaper Making activity was a valuable learning experience for the BSc students, providing them with the opportunity to express their creativity while learning about biodiversity and Nostoc in an interactive way


Head
Dept. of Botany
R.P College, Osmanabad



GPS Map Camera



Osmanabad, Maharashtra, India

52PM+PVM, S.R.T.Colony, Osmanabad, Maharashtra

413501, India

Lat 18.187068°

Long 76.034575°

17/10/22 01:43 PM GMT +05:30



GPS Map Camera



Osmanabad, Maharashtra, India

52PP+VPF, S.R.T.Colony, Osmanabad, Maharashtra

413501, India

Lat 18.187005°

Long 76.034513°

17/10/22 01:42 PM GMT +05:30





GPS Map Camera



Google

Osmanabad, Maharashtra, India

52PP+VPF, S.R.T.Colony, Osmanabad, Maharashtra

413501, India

Lat 18.187054°

Long 76.03457°

17/10/22 01:44 PM GMT +05:30

DEPARTMENT OF ZOOLOGY



GPS Map Camera



Osmanabad, Maharashtra, India

52PM+PVM, S.R.T.Colony, Osmanabad,

Maharashtra 413501, India

Lat 18.18706°

Long 76.034581°

17/10/22 01:43 PM GMT +05:30

" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Botany.

Attendance of Participants (Year 2022-2023)

Name of the activity: Medical Exhibition & BIOS Wall Paper.

Date: 17/10/2022 Time: Venue: Botany Lab.

Name of the teacher/s: Dr. H.A. Kamble & Mrs. Sharda. C. Mahadik.

Sr. No.	Name of the student/ participant	Class	Sign
1	Nimbalkar Gauri Fattesh	B.Sc - III year	Gauri
2	Randive Vaishnavi Jayant	B.Sc III year	Vaishnavi
3	Chavan Kiran Dattu	B.Sc. III year	Kiran
4	Veer Nutan. Pradip	B.Sc. III year	Nutan
5	Tanmoje Peitee Balusdheb	B.Sc. III year	Peitee
6	Deshmukh Divya Dayanand	B.Sc III	Divya
7	Sampurnani Vaishndvi Valhish	B.Sc III	Vaishndvi
8	Mane Swati Panolurans	B.Sc III	Mane Swati
9	Suresh Pratishtha Vitthal	B.Sc	Suresh
10	Jadhav Rohini Vijay	— —	Rohini
11	Bhosale Pratiksha M.	— —	Pratiksha
12	Giri Shital Rajabhai	— —	Shital
13	Sakshi Wazad	B.Sc. III yr	Sakshi
14	Lomate Neha Sandipan	B.Sc. III yr	Neha
15	Ghule Swapnali H.	B.Sc. III	Swapnali
16	Jadhav Ashwini A.		Ashwini
17	Haribhakt Anjali		Anjali
18	Shailaja Karande		Shailaja
19	Rutuja Patil A.		R.A. Patil
20	MOHAMMAD AYES	B.Sc III rd year	Ayes - Endangered Species
21	Mahesh Kamble	B.Sc III rd year	Mahesh - Epiculture
22	Sumit Nimbalkar	B.Sc III rd year	Sumit - Neem.
23	Gaikwad Rohini S.	— —	Rohini - Poisonous Animal
24	Shinde Rutuja R	— —	Rutuja - frog
25	Sayyad Jiza - O	— —	Jiza - extent animal.
26	Prayakta Samwunshi	— —	Prayakta

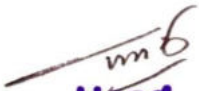
medicinal plant

cumin lemon medicinal

Endangered Species

Poisonous Animal

extent animal.


Head
Dept. of Botany
R.P College, Osmanabad



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

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DBT-Star College by Govt. of India

**Department of Chemistry
2020-2021**

Celebration of National Science Day

DBT-SCIENCE CONGRESS - 2021

Under DBT-Star College Scheme

28th February 2021



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Under DBT-STAR College Scheme

Celebration of National Science Day-2021
'Future of STI: Impact on Education, Skills and Work'
SCIENCE CONGRESS-2021
28th February, 2021

Chief Inaugurator
Dr. Jaisingrao Deshmukh
Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



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Flyer of the Activity



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षणमहर्षी डॉ. वापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.



Under DBT-STAR College Scheme

Celebration of National Science Day-2021

'Future of STI: Impact on Education, Skills and Work'

SCIENCE CONGRESS-2021

28th February, 2021

Chief Inaugurator

Dr. Jaisingrao Deshmukh

Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Permission Letter

Application

Date: 22/02/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for activities under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of chemistry going to organize various activities in the week 23rd to 28th February, 2021 under the DBT-Star College Scheme. Herewith the List of activities with responsible coordinators and expected expenditure is attached.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.

Thanking you,

Yours faithfully,



Dr. S. T. Jadhav

HEAD

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार" - शिक्षणमहर्षी डॉ. बापूजी साकुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Chemistry

DBT-Star College Scheme

Activity Schedule of week (23rd to 28th February, 2021)

Sr. No.	Date & Time	Name of the Activity	Class	Expected expenditure	Co-ordinator
1.	Tuesday 23/02/2021 11.30 am	Hands on Training Thin Layer Chromatography	B.Sc. II	Nil	Dr. S. T. Dhumal
2.	Wednesday 24/02/2021 11.30 am	Online workshop on 'Laboratory Safety' (For Students, Faculty and Laboratory Staff)	B.Sc.	2000 /-	Dr. S. B. Deshmukh
3.	Thursday 25/02/2021	Industrial Visit J. K. Alum Industries, Osmanabad/Mahabhrungraj Oils/ industries MIDC, Osmanabad	B.Sc. I	2000 /-	Prof. M. G. Bhosale
4.	Friday 26/02/2021 11.30 am	Industrial Visit Dr. Babasaheb Ambedkar Cooperative Sugar Industries, Keshegaon	B.Sc. II	5000 /-	Dr. S. T. Jadhav
5.	Friday 26/02/2021 11.30 am	Hands on Training Conductometer/pH Meter	B.Sc. II	Nil	Dr. C. E. Mahadik
6.	Saturday 27/02/2021 11.30 am	Guest Lecture online/offline	B.Sc. I	2000 /-	Prof. M. G. Bhosale
8.	Sunday 28/02/2021	Science Congress - 2021	B.Sc.	15000 /-	Dr. S. B. Deshmukh

Dr. S. T. Jadhav

HEAD

Dr. S. B. Deshmukh

Co-ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)

Dr. Jaisingrao Deshmukh

PRINCIPAL

Invitation Letter

Established Sr.College Govt. Sanction No. Jr.College Govt. Sanction No.	June 1959 HSC/1074/1975-76/c Date : 18/3/1975 No.-JMF-2059 Dt.10/10/1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ.बापूजी साळुंखे
 	Sankalp Foundar : G.D.Alias Bapuji Salunkhe President : Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Executive President : Prin. Abhaykumar Salunkhe (M.A.) Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	Shri Swami Vivekanand Shikshan Sanstha Kolhapur's RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA) Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375A / 2020 -2021

Date : 27 / 02 / 2021

Invitation Letter

To,

Dr. Nitin D. Padwal,
Department of Zoology,
Shankarrao Patil Mahavidyalaya,
Bhoom.

Subject: Invitation as an Evaluator for SCIENCE CONGRESS - 2021

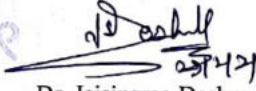
Dear Sir,

We are cordially inviting you as an Evaluator for the poster presentation competition SCIENCE CONGRESS - 2021 under the DBT- Star College Scheme on 28th February, 2021 at 10.30 am.

Hope you will accept our kind invitation. We look forward to your presence and guidance.

Thanking you,

Yours faithfully,


2096-2098
Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साठुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/35-A / 2020 -2021

Date: 27/02 /2021

Invitation Letter

To,

Prof. Mrs. U. K. Wadne,
Department of Basic Sciences and Humanities,
Terna Engineering College,
Osmanabad.

Subject: Invitation as an Evaluator for SCIENCE CONGRESS - 2021

Dear Madam,

We are cordially inviting you as an Evaluator for the poster presentation competition SCIENCE CONGRESS - 2021 under the DBT- Star College Scheme on 28th February, 2021 at 10.30 am.

Hope you will accept our kind invitation. We look forward to your presence and guidance.

Thanking you,

Yours faithfully,


Dr. Jaisingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Notice



“ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad


|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 26/02/2021

Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, 'Science Congress-2021' program is scheduled on 28th February, 2021 at 10:00am in the Gymkhana Hall. All students should be present for same on time.


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Programme Schedule



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's,

Ramkrishna Paramahansa Mahavidyalaya, Osmanabad

Department of Chemistry organized

‘Science Congress-2021’

Under DBT-STAR COLLEGE SCHEME

Date: 28th February, 2022

Time: 10.00am-4.00 pm

Programme Schedule

- | | |
|-------------------------------|---|
| 1. Introduction and Preface : | Dr. Sandip B. Deshmukh |
| 2. Welcome Address : | Principal Dr. Jaisingrao S. Deshmukh |
| 3. Introduction of Guest: | Dr. Swati D. Jadhav |
| 4. Guests: | Dr. Nitin D. Padwal,
Prof. Wadne U. K. |
| 5. Vote of Thanks: | Dr. Kunal Wananje |
| 6. Venue | Gymkhana |

Committees of Science Congress-2021

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार"

शिक्षणमहर्षी डॉ. बापूजी साकुंभे

Shri. Swami Vivekanand Shikshan Sanstha, Kolhapurs,

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA.

Osmanabad. 413 501 (Maharashtra) India

Under DBT-STAR College Scheme




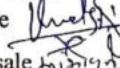
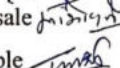



Celebration of National Science Day – 2021

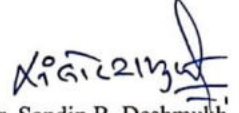
'FUTURE OF STI: IMPACT ON EDUCATION, SKILLS AND WORK'

SCIENCE CONGRESS – 2021

28th February, 2021

Committees for SCIENCE CONGRESS- 2021

- | | | | |
|---|---|--------------------|---|
| 1. Certificates Committee | : | Dr. S. D. Jadhav |  |
| | | Mr. Atkare sir |  |
| 2. Evaluation Committee | : | Dr. K. H. Wananje |  |
| | | Dr. B. V. More |  |
| | | Mr. P. R. Umate |  |
| 3. Gymkhana Hall and Smart Classroom Arrangements Committee | : | Mr. M. G. Bhosale |  |
| | | Dr. H. A. Kamble |  |
| | | Mr. V. P. Phase | |
| 4. Judges Committee | : | Dr. S. B. Deshmukh | |
| 5. Rangoli Committee | : | Dr. V. J. Deshmukh |  |
| | | Dr. S. C. Mahadik |  |
| 6. Refreshment Committee | : | Dr. S. T. Dhumal |  |
| | | Mr. S. J. Khochare |  |


Dr. Sandip B. Deshmukh
Co-ordinator, Star College Scheme


Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

List of Participants

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Science Congress 2021

Poster Presentation under DBT Star College Scheme
 28/02/2021

Students List

Sr. No.	Name of Students	Topic	Class	Code	Total Marks
1	Miss. Hingane Harshada N.	Balantidium Coli Life Cycle	B.Sc.-III	PZ-01	
2	Miss. Askule Priyanka Pandharinath	Plasmodium vivax Life Cycle	B.Sc.-III	PZ-02	
3	Miss. Tanmore Pritee Balasaheb	Colour Blindness	B.Sc.-I	PZ-03	
4	Miss. Chavan Kiran Dattu	Typhoid	B.Sc.-I	PZ-04	
5	Miss. Patil Rutuja Annasaheb	Ringworm	B.Sc.-I	PZ-05	
6	Miss. Fiza Osman Sayyad	Year 2020 (Review) of Corona	B.Sc.-I	PZ-06	
7	Miss. Payal Saudamini Bhausahab	Malaria	B.Sc.-I	PZ-07	
8	Mr. Sumedh Sunil Chilwant	Ecology and Modes of Life explain variations in birds and mammals	B.Sc.-I	PZ-08	
9	Miss. Shinde Rutuja Rajendra	Hypertension	B.Sc.-I	PZ-09	
10	Miss. Kadam Rutuja R.R. Rajendra	Line Following Robot	B.Sc.-III	PE-01	
12	Miss. Nikam Kalyani K. Kamalakar	Water Level Indicator	B.Sc.-III	PE-02	
13	Miss. Lokare P.H. Handramant Pralhad	Automatic Street Light using LDR	B.Sc.-III	PE-03	
14	Miss. Veer A.V. Ankitra veer	Letter Box Indicator	B.Sc.-III	PE-04	

15	Miss. Sherkhane Aishwarya R.	How computer science helps night (COVID) Solar street light	B.Sc.- III	PE- 05	A. Babbar
16	Miss. Raut Sonali Navnath	The Craziest Theories of Physics (Quantum Mechanics)	B.Sc.- III	PP- 01	
17	Miss. Waghmare Sushma/ Shinde Neha D.	Plastic Pollution	B.Sc.- II	PP- 02	
18	Miss. Jadhav Sakshi Satish	Solving Global Warming	B.Sc.- II	PP- 03	
19	Miss. Agale Anisha Kaka	How Universe will end and how we escape	B.Sc.- III	PP- 04	
20	Mr. Auti Akash Dnyaneshwar	Special Theory of Relativity	B.Sc.- III	PP- 05	
21	Mr. Munde Tulshiram	Lightning as a source of electricity	B.Sc.- III	PP- 06	
22	Mr. Kute Akshay	Black hole and Gravity wave	B.Sc.- III	PP- 07	
23	Mr. Lomate Prathmesh	Face Mask Detector	B.Sc.- III	PP- 08	
24	Miss. Bhanji Sampada Suryakant	Covid-19	B.Sc.- II	PP- 09	
25	Miss Saraf Sarmila	New Strain of Corona Virus	B.Sc.- III	PC- 01	
26	Miss Deshmukh Saeed Jayant	Edible Water Ball- A best alternative for plastic water bottle	B.Sc.- III	PC- 02	
27	Miss. Pratapure Pratiksha Dattatray	Green Chemistry	B.Sc.- III	PC- 03	
28	Miss Kadam Sanjana Shrikant	Family Net Vessel Compost Technology	B.Sc.- III	PC- 04	
29	Mr. Jangid Govind Devilal	Extraction of Limonene from agriculture waste	B.Sc.- III	PC- 05	
30	Miss. Gaikwad Rohini Sakharam	Pollution	B.Sc.- I	PC- 06	
31	Mr. Ronge Shreyesh Sumant	Simple techniques for identification of adulteration in milk	B.Sc.- II	PC- 07	
32	Mr. Gavit Rahulraj Ramesh	Nutrient Deficiency in Plant	B.Sc.- III	PB- 01	
33	Miss. Randive Vaishnavi	Indian Biodiversity (Hotspot)	B.Sc.-I	PB- 02	
34	Miss Kale Rutuja Raju	Insectivorous Plants	B.Sc.-II	PB- 03	

Raut.

Salesuj

Agale.

Akash

Tulshiram

Kute

Prathmesh

Sampada

Saraf

Saeed

Pratiksha

Sanjana

Govind

Rohini

Shreyesh

Rahulraj

Vaishnavi

Rutuja

35	Miss. Sherkar Neha Dattatrey	Bacteria in Curd	B.Sc-I	PB-04	<i>[Signature]</i>
36	Miss. Mane Samiksha Sudhakar	Biomagnifications	B.Sc.I	PB-05	<i>[Signature]</i>
37	Miss. Sakhare Apeksha Mahesh	Lichens		PB-06	
38	Miss. Daware Rutuja Kashinath	Microbes in Daily Life	B.Sc-II	PB-07	<i>[Signature]</i>
39	Miss. Mane Prajakta Balaji	Immunity Boosters	B.S-II	PB-08	<i>[Signature]</i>
40	Miss. Jagtap Pratiksha Pandurang	Herbal hand Sanitizer	B.Sc.IV	PB-09	<i>[Signature]</i>
41	Miss. Nimbalkar Gauri Fattesinh	Healthy Water, Healthy Life Sewage Treatment-plant	B.Sc-I	PB-10	<i>[Signature]</i>
42	Mr. Kamble Mahesh Kakasaheb	Ayurvedik ^{hair} Shampoo Oil	B.Sc-I	PB-11	<i>[Signature]</i>
43	Miss. Shirsath Pratiksha Vitthal	Contamination of Food	B.Sc-I	PB-12	<i>[Signature]</i>
44	Mr. Kureshi Faisal Shaker	Effects of Heavy Metal		PB-13	
45	Miss. Swami Chaitanya Shivrudra	Climate Change	B.Sc-II	PB-14	<i>[Signature]</i>
46	Nalawade kishor sunil	Waves		PP-II	<i>[Signature]</i>
47	shinde Neha phananjay	Geothermal Energy	B.Sc.II	PP-12	<i>[Signature]</i>
48	Nade Amiket Subhadra	Covid-19		PP-10AUG	

Appreciation Letter



'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375-0/2020-2021

Date : 28 / 02 / 2021

To,

Dr. Nitin D. Padwal,
Department of Zoology,
Shankarrao Patil Mahavidyalaya,
Bhoom.

Subject: Letter of Appreciation

Respected Sir,

Thank you very much for worked as an Evaluator for poster presentation competition SCIENCE CONGRESS – 2021 held on 28th February, 2021 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

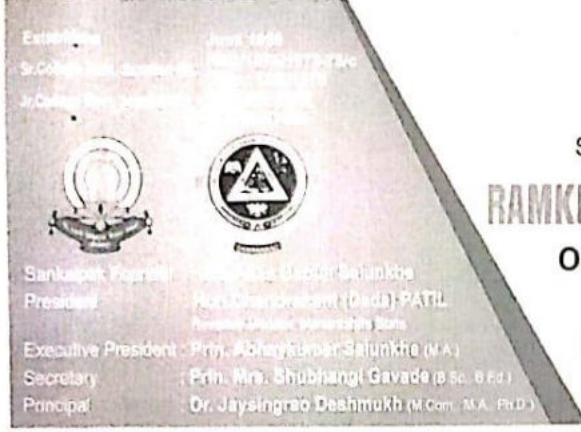
Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,

Dr. Jaysingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)**

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375-B / 2020 -2021

Date : 28 / 02 / 2021

To,

Prof. Mrs. U. K. Wadne,
Department of Basic Sciences and Humanities,
Terna Engineering College,
Osmanabad.

Subject: Letter of Appreciation

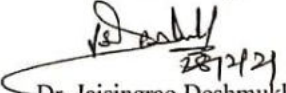
Dear Madam,

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Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,


Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Report of the Activity

A Report on

'Science Congress 2021'

(For B.Sc. Students)

Organized by

**Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad- 413501.**

Under the DBT-Star College Scheme

On 28th Feb, 2021 at 10:00 am-04:00 pm

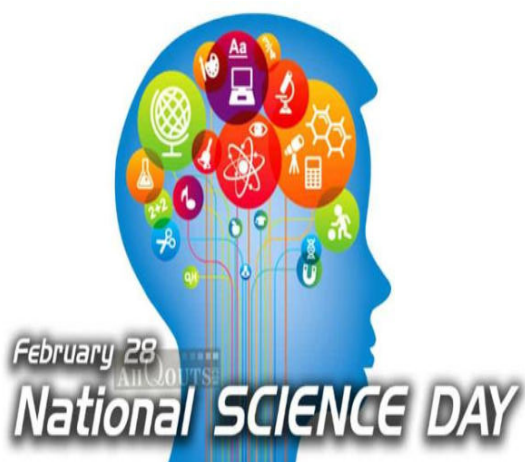
Venue: Gymkhana.

Programme Schedule:

On the occasion of National Science Day celebration, Department of chemistry, Ramkrishna paramhansa Mahavidyalaya, Osmanabad have organized 'Science Congress 2021' under the DBT star college scheme on 28th February, 2021 in the memory of Dr. C. V. Raman at Gymkhana of the college during 10.00 am to 4.00 pm. The programme was organized for all B.Sc. students under the supervision of the Principal, Dr. Jaisingrao Deshmukh. For this programme, we have invited chief guests namely, Dr. N. D. Padwal from Shankarrao Patil Mahavidyalaya, Bhoom, Prof. Wadne madam from Terna College of Engineering, Osmanabad, Shri. Prasad Deshmukh and Dr. Vidya Deshmukh, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Summary of the Programme:

On the occasion of National Science Day, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad organized 'Science Congress 2021' in the memory of great scientist Dr. C. V. Raman. For this programme students of all science departments of the college are participated. More than hundred B.Sc. students, all faculty members of science departments and non-teaching staff have been actively participated in this



The 'Science Congress 2021' was started with inauguration function by Dr. N. D. Padwal, Prof. Wadne as well as Principal Dr. Jaisingrao Deshmukh. After the inauguration of the programme, presidential address was given by honourable Principal Dr. Jaisingrao Deshmukh. Later on, chief guest of programme, Dr. N. D. Padwal has given a brief introduction on Dr. C. V. Raman and his research work.



On this occasion, college has organized poster presentation competition. Total 48 posters have been presented by B.Sc. students. covid-19 awareness, symptoms of covid-19, currently used medicaments for covid-19, use of agro based waste into renewable sources, adulteration in milk, life cycle of Balantidium Coil, sewage treatment, ferrite and it's applications, nanoparticle synthesis and it's applications are some of the highlighted topics of poster presentation.



For the evaluation of the poster presentation, we have Dr. N. D. Padwal from Shankarrao Patil Mahavidyalaya, Bhoom and Prof. Wadne madam from Terna College of Engineering, Osmanabad as an evaluators. The posters presented by the students were very excellent and informative.

Among all the posters, best three innovative posters were shortlisted from Ist, IInd and IIIrd year and then awarded by medals and certificates. Every participated students were also encouraged by the certificate for their active participation in the poster presentation. This Science Day poster presentation competition creates awareness of science, presentation skills, innovative ideas and scientific approach in day to day

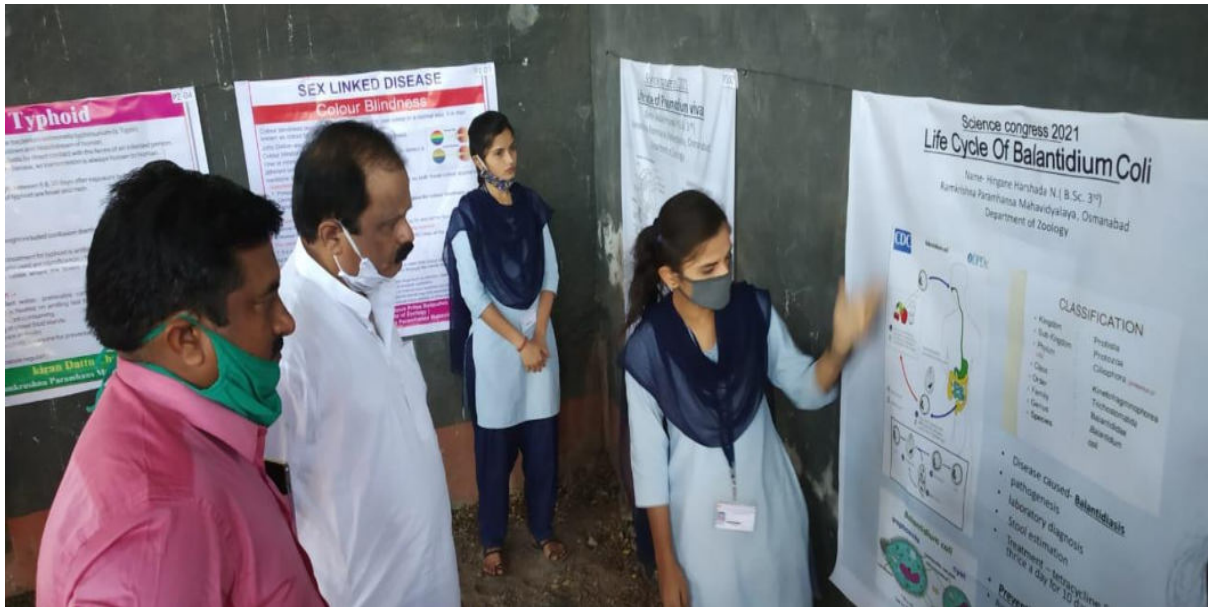


After the poster presentation and prize distribution, the programme was shifted to valedictory function. For the valedictory function, we have Dr. Vidya Deshmukh as a president of the programme and Mr. Prasad Deshmukh as a chief guest. They have motivated to the students from their speech. The whole programme was anchored by the co-ordinator of DBT Star college scheme, Dr. Sandip Deshmukh, whereas vote of thanks given by Prof. Mangesh Bhosale. All the faculty members including Dr. Sunil Jadhav, Dr. Chandrakant Mahadik, Prof. Mangesh Bhosale, Dr. Sambhaji Dhumal and Prof. Sachin Khochare have given their sincere efforts for successful arrangements of this programme.



Some of the Glimpses of 'Science Congress 2021':







“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Under DBT-STAR College Scheme



Celebration of National Science Day-2021
'Future of STI: Impact on Education, Skills and Work'

SCIENCE CONGRESS-2021

28th February, 2021

Certificate of Participation

*This is to certify that Mr. / Ms.....of
.....has participated and presented the poster
on the topic.....
.....in the SCIENCE CONGRESS-2021*

Dr. Sandip B. Deshmukh
Coordinator, DBT-STAR College Scheme

Dr. Jaisingrao Deshmukh
PRINCIPAL

News Clipping

News of the 'Science Congress 2021':

पोस्टर स्पर्धेत जागोड, निंबालकर, वीर, राऊत, शेरखाने, अस्कुळे अक्वल



पुण्य नगरी। वृत्तसेवा

उस्मानाबाद: शहरातील रामकृष्ण परमहंस महाविद्यालयात आयोजित विज्ञान परिषदेतील पोस्टर स्पर्धेत गोविंद जांगिड, शर्मिला सराफ, सोनाली राऊत, गौरी निंबालकर, अंकिता वीर, ऐश्वर्या शेरखाने व प्रियंका अस्कुळे यांनी विविध गटातून प्रथम क्रमांक पटकाविला. विजेत्यांना मान्यवरांच्या हस्ते पारितोषिक देवून सन्मानित करण्यात आले.

विज्ञान दिनानिमित्त या स्पर्धा घेण्यात आल्या. स्पर्धेचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत

४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता. सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणूच्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा प्रयत्न केला. तसेच विज्ञान व तंत्रज्ञानावर आधारित नाविन्यपूर्ण संकल्पनांवर आधारित विषय देखील विद्यार्थ्यांनी घेतले होते. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून गोविंद जांगिड वी.

एस्सी. भाग-१ प्रथम, सराफ शर्मिला धनंजय वी. एस्सी. भाग-२ द्वितीय तर अस्कुळे प्रियंका पंढरीनाथ वी. एस्सी. भाग-३ हिने तृतीय क्रमांक, भौतिकशास्त्र

विभागातून राऊत सोनाली नवनाथ वी.एस्सी. भाग-३ प्रथम, वनस्पतीशास्त्र विभागातून निंबालकर गौरी फर्तोसिंह वी.एस्सी.भाग-१ प्रथम, इलेक्ट्रॉनिक्स विभागातून अंकिता वीर वी.एस्सी. भाग-३ प्रथम, संगणकशास्त्र विभागातून शेरखाने ऐश्वर्या राजाभाऊ वी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून अस्कुळे प्रियंका पंढरीनाथ वी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून .जांगोड गोविंद देवोलाल वी. एस्सी. भाग-३ याने प्रथम क्रमांक पटकावला. विजेत्या स्पर्धकांना प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात

आला. सहभागी विद्यार्थ्यांना सहभाग प्रमाणपत्र देण्यात आले. विज्ञान परिषदेमध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. व्. के. वडने यांनी काम पाहिले. कार्यक्रमाचे प्रास्ताविक संदीप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. व्ही. ने. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. वी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, श्री बशीर शेख, श्री. राहुल जगताप, श्री. साहेबराव गायकवाड यांच्यासह विद्यार्थी मोठ्या संख्येने उपस्थित होते.

लोकमत

महाविद्यालयात विज्ञान परिषद

लोकमत न्यूज नेटवर्क
उस्मानाबाद : येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त डीवीटी-स्टार कॉलेज योजनेतर्गत विज्ञान परिषद घेण्यात आली. पोस्टर सादरीकरणाला ४५ विद्यार्थ्यांनी सहभाग घेतला.

परिषदेचे उद्घाटन प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते झाले. पोस्टर सादरीकरणामध्ये विज्ञान विभागातून गोविंद जांगिडने (प्रथम), शर्मिला सराफ (द्वितीय) तर प्रियंका अस्कुळे तृतीय आली. भौतिकशास्त्र

विभागातून सोनाली राऊत, वनस्पतीशास्त्र विभागातून गौरी निंबालकर, इलेक्ट्रॉनिक्स विभागातून अंकिता वीर, संगणकशास्त्र विभागातून ऐश्वर्या शेरखाने, प्राणीशास्त्र विभागातून प्रियंका अस्कुळे, तर रसायनशास्त्र विभागातून गोविंद जांगिड यांनी प्रथम क्रमांक मिळविला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतीचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला. तसेच सहभागी विद्यार्थ्यांना प्रमाणपत्र देण्यात आले.

विज्ञान परिषदेमध्ये परीक्षक म्हणून

डॉ. नितीन पडवळ, प्रा. यू. के. वडने यांनी काम पाहिले. प्रास्ताविक स्टार कॉलेज स्किमचे समन्वयक डॉ. संदीप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. आभार डॉ. कुणाल वनंजे यांनी मानले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. व्ही. ने. देशमुख, डॉ. एस. सी. महाडिक, डॉ. वी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे, बशीर शेख, राहुल जगताप, साहेबराव गायकवाड आदी उपस्थित होते.



उस्मानाबाद येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त आयोजित स्पर्धेतील विजेत्यांना बक्षिस वितरण करण्यात आले. यावेळी उपस्थित प्राध्यापक, कर्मचारी व इतर मान्यवर.

उस्मानाबाद रा.प.महाविद्यालयात विज्ञान दिनानिमित्त पोस्टर प्रदर्शन

प्रतिनिधी | उस्मानाबाद

येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त डीबीटी-स्टार कॉलेज योजनेअंतर्गत विज्ञान परिषद-२०२१ चे आयोजन करण्यात आले होते. विज्ञान परिषद -२०२१ चे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत ४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता.

सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणूच्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा प्रयत्न केला. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून कु. जांगीड गोविंद देवीलाल बी.एस्सी. भाग-३ याने प्रथम, कु. सराफ शर्मिला धनंजय बी.एस्सी. भाग-२ मधून द्वितीय तर कु.अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ हिने तृतीय क्रमांक मिळवला. भौतिकशास्त्र विभागातून प्रथम क्रमांक कु. राऊत सोनाली नवनाथ वनस्पतीशास्त्र विभागातून प्रथम क्रमांक कु. निंबाळकर गौरी फतेसिंह, इलेक्ट्रॉनिक्स विभागातून प्रथम क्रमांक कु. अंकिता वीर



बी.एस्सी. भाग-३, संगणकशास्त्र विभागातून प्रथम क्रमांक कु. शेरखाने ऐश्वर्या राजाभाऊ बी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून प्रथम क्रमांक कु. अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून प्रथम क्रमांक कु.जांगीड गोविंद देवीलाल बी. एस्सी. भाग-३ मधून मिळवला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला तसेच सहभागी विद्यार्थ्यांना सहभागाचे प्रमाणपत्र देण्यात आले. विज्ञान परिषदे मध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. यु. के. वडने यांनी काम पाहिले.

कार्यक्रमाचे प्रास्ताविक स्टार कॉलेज स्किमचे समन्वयक डॉ. संदिप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. या वेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. व्ही. जे. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. बी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, बशीर शेख, राहुल जगताप, साहेबराव गायकवाड यांच्यासह शिक्षकतर कर्मचारी व मोठ्या संख्येने विद्यार्थी व विद्यार्थिनी उपस्थित होत्या.

राष्ट्रीय विज्ञान दिनानिमित्त रा. प. महाविद्यालयात विज्ञान परिषद-२०२१ संपन्न



उस्मानाबाद दि. २८ (प्रतिनिधी) -येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिना निमित्त डीबीटी-स्टार कॉलेज योजने अंतर्गत विज्ञान परिषद-२०२१ चे आयोजन करण्यात आले होते. विज्ञान परिषद -२०२१ चे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत ४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता. सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणू च्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा

प्रयत्न केला. तसेच विज्ञान व तंत्रज्ञानावर आधारित नाविन्यपूर्ण संकल्पनांवर आधारित विषय देखील विद्यार्थ्यांनी घेतले होते. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून कु. जांगीड गोविंद देवीलाल बी.एस्सी. भाग-३ याने प्रथम, कु. सराफ शर्मिला धनंजय बी.एस्सी. भाग-२ मधून द्वितीय तर कु. अस्कुळे प्रियंका पंढरीनाथ बी. एस्सी. भाग-३ हिने तृतीय क्रमांक मिळवला तसेच भौतिकशास्त्र विभागातून प्रथम क्रमांक कु. राऊत सोनाली नवनाथ बी.एस्सी. भाग-३, वनस्पतीशास्त्र विभागातून प्रथम क्रमांक कु. निंबाळकर गौरी फतेसिंह बी.एस्सी.भाग.-१, इलेक्ट्रॉनिक्स विभागातून प्रथम क्रमांक कु. अंकिता वीर बी.एस्सी. भाग-३, संगणकशास्त्र विभागातून प्रथम क्रमांक कु. शेरखाने ऐश्वर्या राजाभाऊ बी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून प्रथम

क्रमांक कु. अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून प्रथम क्रमांक कु.जांगीड गोविंद देवीलाल बी. एस्सी. भाग-३ मधून मिळवला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला तसेच सहभागी विद्यार्थ्यांना सहभागाचे प्रमाणपत्र देण्यात आले. विज्ञान परिषदे मध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. यु. के. वडने यांनी काम पाहिले. कार्यक्रमाचे प्रास्ताविक स्टार कॉलेज स्किम चे समन्वयक डॉ. संदिप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. व्ही. जे. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. बी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, श्री बशीर शेख, श्री. राहुल जगताप, श्री. साहेबराव गायकवाड यांच्या सह मोठ्या संख्येने विद्यार्थी व विद्यार्थिनी उपस्थित होते.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

2022-2023

Celebration of National Science Day

DBT-SCIENCE CONGRESS - 2023

Under DBT-Star College Scheme

28th February 2023

“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Osmanabad 413501 (Maharashtra) India
Under DBT-STAR College Scheme
Celebration National Science Day-2023
**GLOBAL SCIENCE FOR GLOBAL WELLBEING
SCIENCE CONGRESS-2023**
28th February, 2023

Chief Inaugurator
Dr. Jaisingrao Deshmukh
Principal, Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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6. Committees of Science Congress
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9. Report of the Activity
10. Photos of the activity
11. News Clipping

Flyer of the Activity

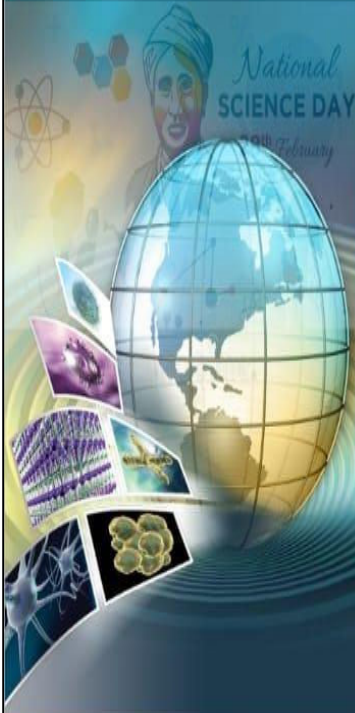


“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.



Osmanabad 413501 (Maharashtra) India

Under DBT-STAR College Scheme

Celebration National Science Day-2023

GLOBAL SCIENCE FOR GLOBAL WELLBEING
SCIENCE CONGRESS-2023

28th Febuary, 2023

Chief Inaugurator

Dr. Jaisingrao Deshmukh

Principal, Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



MoU of the Activity



**Memorandum of Understanding between
Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
And**



*** Dr. Babasaheb Ambedkar Marathwada University Sub-Campus,
Osmanabad.**

The memorandum of understanding is between Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad and Dr. Babasaheb Ambedkar Marathwada, University Sub-Campus, Osmanabad for establishing a link between these two organizations to enhance each other's educational, academic and research activities in mutually beneficial manner.

- 1) MOU is for the following activities:
 - a) Joint organization of Seminar/Conference/Workshop.
 - b) Exchange of students for training.
 - c) To allow to use of Library and Laboratory facilities.
 - d) To allow the analysis for research using modern instruments.
 - e) Exchange of knowledge by arranging guest lecturers for students.
- 2) Minimum charges/fees for training/analysis will be decided in the joint meeting of the respective Heads of Departments.
- 3) Revision or modification of the MoU may be implemented by mutual agreement of both Heads of Departments.
- 4) Either party may terminate the MoU before expiry by giving notice to other party one month in advance.
- 5) MoU may be extended if both parties agree and make a fresh agreement.
- 6) This MoU will become effective from July 2018 will be terminated after five years.

Head,

Department of Chemistry
R.P. Mahavidyalaya,
Osmanabad.

Department of Chemistry
R.P. College, Osmanabad

(Dr. S. S. Phulsagar)

COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Head,

Department of Chemistry
Dr. Babasaheb Ambedkar Marathwada
University, Sub-Centre, Osmanabad.
Head

Department of Chemistry
Dr.B.A.M.University Sub-Campus,Osmanabad
Pin-413501(Maharashtra)India

Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Notice



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”

- शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,

OSMANABAD.

Department of Chemistry

2022-23



Date – 22/02/2023

Notice

All the students of B. Sc 1st, 2nd, and 3rd are hereby informed that on the occasion of “Science Day-2023” our college is going to organize a **Poster Presentation Competition** under DBT Star college scheme on 28th Feb 2023. After the successful presentation of the poster, the Certificate will be issued. Interested students are informed to enrol for the poster presentation competition until 25/02/2023.

Departmental Coordinator
DBT star college Scheme

Coordinator,
DBT star college Scheme

Head,
Dept. of Chemistry

Principal

Invitation Letter

Established	June 1959	<p>'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ. बापूजी साळुंखे</p> <p>Shri Swami Vivekanand Shikshan Sanstha Kolhapur's</p> <p>RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA)</p> <p>Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org</p>
Sr.College Govt. Sanction No.	HSC/1074/1973-76/c	
Jr.College Govt. Sanction No.	Date : 18/3/1975	
	No.-UMF-2059 Dt.10/10/1959	
		
Sankalpak Foundar :	G.D.Alias Bapuji Salunkhe	
President :	Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State	
Executive President :	Prin. Abhaykumar Salunkhe (M.A.)	
Secretary :	Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)	
Principal :	Dr. Jaisingrao Deshmukh (M.Com., M.A., Ph.D.)	

Ref.No. RPMO/ 2021-2022-2023

Date : 27/02/2023

Invitation Letter

To,

Dr. Meghsham Patil,
Head, Department of Chemistry,
Dr. Babasaheb Ambedkar Marathwada University,
Sub-campus, Osmanabad.

Subject: Invitation as an Examiner for DBT-SCIENCE CONGRESS - 2023

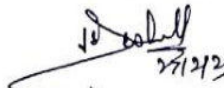
Dear Sir,

We are cordially inviting you as an Examiner for the poster presentation competition DBT-SCIENCE CONGRESS - 2023 under the DBT- Star College Scheme on 28th February, 2023 at 11.00 am.

Hope you will accept our kind invitation. We look forward to your presence and guidance.

Thanking you,

Yours faithfully,


27/2/23
Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Invitation Letter

Established Sr.College Govt. Sanction No. Jr.College Govt. Sanction No.	June 1959 HSC/1074/1975-76/c Date : 18/3/1975 No.-UMF-2059 Dt.10/10/1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ.बापूजी साळुंखे
 	Sankalp Foundar : G.D.Alias Bapuji Salunkhe President : Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State Executive President : Prin. Abhaykumar Salunkhe (M.A.) Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.) Principal : Dr. Jaisingrao Deshmukh (M.Com., M.A., Ph.D.)	Shri Swami Vivekanand Shikshan Sanstha Kolhapur's RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA) Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455 E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org

Ref.No. RPMOI/ 903/ 2022-2023

Date : 27/02/2023

Invitation Letter

To,

Dr. Sachin Chavan,
Assistant Professor,
Department of Botany,
S. G. R. G. Shinde College,
Paranda.

Subject: Invitation as an Examiner for DBT-SCIENCE CONGRESS - 2023

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Thanking you,

Yours faithfully,



Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Invitation Letter

Established	June 1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ.बापूजी साळुंखे
Sr.College Govt. Sanction No.	HSC/1074/1975-76/c	
	Date : 18/3/1975	
Jr.College Govt. Sanction No.	No.-UMF-2059 Dt.10/10/1959	
		Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
		RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD-413501 (MAHARASHTRA)
Sankalp Foundar	: G.D.Alias Bapuji Salunkhe	Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
President	: Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State	E-mail : osdrpcollege@yahoo.com
Executive President	: Prin. Abhaykumar Salunkhe (M.A.)	Website : www.rpmahavidyalaya.org
Secretary	: Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)	
Principal	: Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	

Ref.No. RPMO/704/2022-2023

Date : 27/02/2023

Invitation Letter

To,

Dr. Shivaji Jetithor,
Assistant Professor,
Department of Fishery Science,
Yashwantrao Chavan Mahavidyalaya ,
Tuljapur.

Subject: Invitation as an Examiner for DBT-SCIENCE CONGRESS - 2023

Dear Sir,

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Thanking you,

Yours faithfully,



Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Committees for Science Congress - 2023

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार"

शिक्षणमहर्षी डॉ. बापूजी साकुंखे

Shri. Swami Vivekanand Shikshan Sanstha, Kolhapurs,

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,

Osmanabad. 413 501 (Maharashtra) India

Under DBT-STAR College Scheme

Celebration of National Science Day – 2023

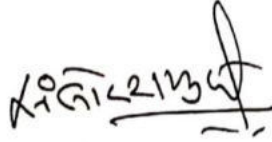
'GLOBAL SCIENCE FOR GLOBAL WELLBEING'

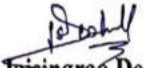
SCIENCE CONGRESS – 2023

28th February, 2023

Committees for SCIENCE CONGRESS- 2023

1. Certificates Committee : 1. Dr. S. D. Jadhav - Chairman
2. Mr. Yogesh Diggikar – Member
3. Dr. Swati Shilwant - Member
2. Registration and Evaluation Committee: 1. Dr. K. H. Wananje - Chairman
2. Dr. B. V. More - Member
3. Mr. P. R. Umate - Member
3. Gymkhana Hall, Stage, Smart Classroom: 1. Dr. H. A. Kamble – Chairman
Arrangement and Poster Arrangements 2. Mr. M. G. Bhosale - Member
Committee 3. Dr. R. S. Sutar - Member
4. Dr. Ankush Bhosale - Member
4. Judges Committee : 1. Dr. S. B. Deshmukh - Chairman
5. Rangoli Committee : 1. Dr. V. J. Deshmukh - Chairman
2. Mrs. Waghmare Madam – Member
3. Dr. Dipali Andhare - Member
6. Refreshment Committee : 1. Dr. C. E. Mahadik - Chairman
2. Dr. S. T. Dhumal - Member
2. Mr. S. J. Khochare - Member


Dr. Sandip B. Deshmukh
Co-ordinator, Star College Scheme


Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Programme Schedule



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

शिक्षणमहर्षी डॉ. बापूजी साबुंबे



Shri. Swami Vivekanand Shikshan Sanstha, Kolhapurs,

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Osmanabad. 413 501 (Maharashtra) India

Celebration of National Science Day – 2023

‘Global Science for Global Wellbeing’

SCIENCE CONGRESS – 2023

28th February, 2023

Under DBT-STAR College Scheme

Inauguration Function

Chief Guest:

Dr. Meghsham Patil

Head, Department of Chemistry, Dr. Babasaheb Ambedkar

Marathwada University, Sub-campus, Osmanabad

Dr. Shivaji Jetithor

Assistant Professor, Department of Fishery Science,

Yashwantrao Chavan Mahavidyalaya, Tuljapur

Dr. Sachin Chavan

Assistant Professor, Department of Botany,

S. G. R. G. Shinde College, Paranda

Chairperson:

Principal Dr. Jaisingrao S. Deshmukh

Preface:

Dr. Sandip B. Deshmukh

Anchoring:

Dr. Swati D. Jadhav

Vote of Thanks:

Dr. K. H. Wananje

Venue: **Gymkhana Hall**

Time: **11.30 am**

Dr. Sandip B. Deshmukh
Co-ordinator, Star College Scheme

Dr. Jaisingrao Deshmukh
Principal



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साठुंबे



Shri. Swami Vivekanand Shikshan Sanstha, Kolhapurs,

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Osmanabad. 413 501 (Maharashtra) India

Celebration of National Science Day – 2023

‘Global Science for Global Wellbeing’

SCIENCE CONGRESS – 2023

28th February, 2023

Under DBT-STAR College Scheme

Valedictory Function

Chief Guest:

Dr. Meghsham Patil

Head, Department of Chemistry, Dr. Babasaheb Ambedkar

Marathwada University, Sub-campus, Osmanabad

Dr. Shivaji Jetithor

Assistant Professor, Department of Fishery Science,

Yashwantrao Chavan Mahavidyalaya, Tuljapur

Dr. Sachin Chavan

Assistant Professor, Department of Botany,

S. G. R. G. Shinde College, Paranda

Chairperson:

Principal Dr. Jaisingrao S. Deshmukh

Preface:

Dr. Sandip B. Deshmukh

Anchoring:

Prof. Mangesh Bhosale

Vote of Thanks:

Dr. B. V. More

Venue: **Smart Classroom (28)**

Time: **04.00 pm**

Dr. Sandip B. Deshmukh
Co-ordinator, Star College Scheme

Dr. Jaisingrao Deshmukh
Principal

Report of the Activity

A Report on

'DBT-Science Congress 2023'

(For B.Sc. Students)

Organized by

**Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad- 413501.**

Under the DBT-Star College Scheme On

28th February, 2023 at 10:00 am-04:00 pm

Venue: Gymkhana Hall

Programme Schedule:

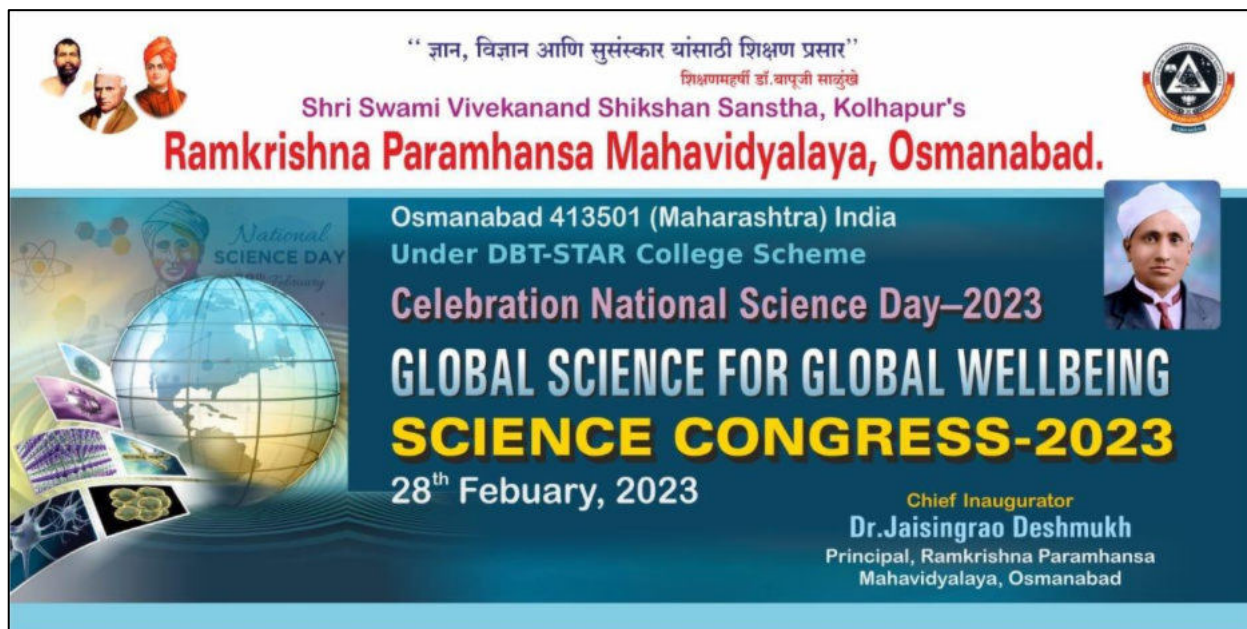
On the occasion of National Science Day celebration, Azadi ka Amrit Mahotsav and G20 Department of chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad have organized 'DBT-Science Congress 2023' under the DBT star college scheme on 28th February, 2023 at Gymkhana hall of the college during 10.00 am to 4.00 pm. The programme was organized for all B.Sc. students under the supervision of the Principal, Dr. Jaisingrao Deshmukh. For this programme, we have invited chief guests namely, Honorable Nanasheh Patil, Former Mayor of Osmanabad and LMC member of Ramkrushna Paramhansa Mahavidyalaya, Osmanabad, Dr. M. K. Patil Head, Dr. Bababsaheb Ambedkar Marathwada University, Sub-Campus, Osmanabad and Dr. Sachin Chavan Assistant Professor, S. J. R. G. Shinde college, Paranda, Dr. Shivaji Jetithor Assistant Professor, Department of Fishery Science, Y. C. College, Tuljapur and Dr. S. A. Ghodake, Dr. S. S. Phulsagar, Dr. C. E. MAhadik, Dr. B. V. More, Dr. H. A. Kamble, Dr. V. S. Deshmukh from Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Summary of the Programme:

On the occasion of National Science Day, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad organized 'DBT-Science Congress 2023' in the memory of great scientist Dr. C. V. Raman. For this programme students of all science departments of the college are participated. More than hundred B.Sc. students, all faculty members of science departments and non-teaching staff have been actively participated in this programme.



The 'DBT-Science Congress 2023' was started with inauguration function by Mr. Nanasaheb Patil as well as Principal Dr. Jaisingrao Deshmukh. After the inauguration of the programme, Preface of the function was given by Dr. S. B. Deshmukh Coordinator DBT star college scheme, presidential address was given by honourable Principal Dr. Jaisingrao Deshmukh has given a brief introduction on Dr. C. V. Raman and his research work.



On this occasion, college has organized poster presentation competition. Total 46 posters have been presented by B.Sc. students. Nanotechnology, Solar panel, Time dilation, Black hole, Antigravity, Water level indicator, Laser security, Animal protection, Ecology, Biodiversity, Sodium ion battery, The Chemistry of Coffee are some of the highlighted topics of poster presentation.



For the evaluation of the poster presentation, we have Dr. M. K. Patil Head, Dr. Bababsaheb Ambedkar Marathwada University, Sub-Campus, Osmanabad and Dr. Sachin Chavan Assistant Professor, S. J. R. G. Shinde college, Paranda, Dr. Shivaji Jetithor Assistant Professor, Department of Fishery Science, Y. C. College, Tuljapur as evaluators. The posters presented by the students were very excellent and informative.

Among all the posters, best three innovative posters were shortlisted from Ist, IInd and IIIrd year and then awarded with momento and certificates. Every participated students were also encouraged by the certificate for their active participation in the poster presentation. This Science Day poster presentation competition creates awareness of science, presentation skills, innovative ideas and scientific approach in day to day life.



After the poster presentation and prize distribution, the programme was shifted to valedictory function. For the valedictory function, we have Honorable Principal Dr. Jaysingrao Deshmukh, as a president of the programme and Dr. M. K. Patil Head, Dr. Bababsaheb Ambedkar Marathwada University, Sub-Campus, Osmanabad and Dr. Sachin Chavan Assistant Professor, S. J. R. G. Shinde college, Paranda, Dr. Shivaji Jetithor Assistant Professor, Department of Fishery Science, Y. C. College, Tuljapur as a chief guest. They have motivated to the students from their speech. The whole programme was anchored by the Chemistry departmental co-ordinator of DBT Star college scheme, Prof. Mangesh Bhosale, whereas vote of thanks given by Dr. B. V. More. All the faculty members including Dr. Chandrakant Mahadik, Dr. Radhakrushna Sutar, Dr. Sambhaji Dhumal and Prof. Sachin Khochare have given their sincere efforts for successful arrangements of this programme.

List of Participants



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
- शिक्षणमहर्षी डॉ. बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD.**



**Department of Chemistry
2022-23**

Date – 27/02/2023

List of students for poster presentation competition of “Science Congress-2023”

Sr. No.	Name of the student	Class	Topic
1	Miss. Nimbalkar Gauri Fattesinh	B.Sc. III	Contribution Of click chemistry for drug desire
2	Miss. Deshmukh Dnyaneshwari Ravishwar	B.Sc. III	Algal Biofuel:A future alternative of fossil fuels
3	Miss. Shinde Rutuja Rajendra	B.Sc. III	Synthesis of nanoparticles from plant extracts
4	Miss. Divya Dayanand Deshmukh	B.Sc. III	Applications of nanomaterial in everyday life
5	Miss. Mayuri Laxman waghmare	B.Sc. III	Climate change & global warming, municipal solid waste management & river rejuvenation.
6	Miss. Gaikwad rohini sakharam	B.Sc. III	Synthesis of terephthalic acid by using citrus from peel extract
7	Miss. Kazi Zoha Tohid Zafar Ahmed	B.Sc. II	The Chemistry of Coffee
8	Miss. Apeksha Mahesh Sakhare	B.Sc. I	Adulteration of milk
9	Miss. Mane Suraj Netaji	B.Sc. III	Basic instrumentation techniques used to determine organic molecules
10	Miss. Shinde Shital Mahadev	B.Sc. III	Sodium ion battery

Departmental Coordinator
DBT star college Scheme

Coordinator,
DBT star college Scheme

Head,
Dept. of Chemistry


Shri Swami VivekanandShikshanSanstha Kolhapur's
RamkrishnaParamhansaMahavidyalaya, Osmanabad
DBT-Science Congress 2023
Poster Presentation under DBT Star College Scheme
28/02/2023
Students List

Sr. No	Name of Students	Topic	Class	Code	Total Marks
1	Amita Arun Chakurkar	Artificial intelligence	B.Sc. II	PH-01	
2	Aarti Rajesh Swami	Time dilation	B.Sc. II	PH-02	
3	Gayatri Ganesh Shinde	Restriction of physic	B.Sc. II	PH-03	
4	Shreya Chandrakant khisti	Black hole	B.Sc. I	PH-04	
5	Darekar Priti Hanumant	Wormholes	B.Sc. I	PH-05	
6	Rodage Vaishnavi Nandu	Antigravity	B.Sc. II	PH-06	
7	Anita Namdev Nikam	Cryptography	B.Sc. II	PH-07	
8	Darade Suyashsan jivan	Single unit behaviour of dual particle	B.sc III	PH-08	
9	Priya Dhanaji Muluk	Water level indicator	B.Sc. III	PH-09	
10	Deshmukh Gayatri Ranjeet	Gravity	B.Sc. II	PH-10	
11	Dhabekar Pradnya Ankush	RHEOSTAT	B.Sc. II	PH-11	
12	Shaikh Hajra Ajaz	The String Theory	B.Sc. II	PH-12	
13	Chilwant Rutuja Rajabhau	Lightning as source of electricity	B.Sc. I	PH-13	
14	Sawali Tandle	The international space station	B.Sc. I	PH-14	
15	Kapale Aniket Anteshwar	Solar panel	B.Sc. I	PH-15	
16	Shinde Aniket Vitthal	Laser security	B.Sc. III	PH-16	
17	Mahamuni Swaranjali Rajendra	Blood Clotting in brain.	B.Sc. II	ZL-01	
18	Sayyad Fiza Osman	Birds Behaviour	B.Sc. III	ZL-02	
19	Mane Swati Pandurang	Protein	B.Sc. I	ZL-03	
20	Somwanshi Prajkta Navnath	Animal protection	B.Sc. III	ZL-04	
21	Rahul Vitthal Rathod	Beekeeping	B.Sc. III	ZL-05	
22	Jadhav Rohini Vijay	Ecology	B.Sc. III	ZL-06	
23	Bhosale pratiksha manohar	Energy level Diagram	B.Sc. III	ZL-07	
24	Garad Sakshi Anil	Biodiversity	B.Sc. III	ZL-08	
25	Nimbalkar Sumit	New Species of Bat	B.Sc. III	ZL-09	
26	Dhanke arti Appasaheb	Pollution	B.Sc. I	BT-01	
27	Kiran Dattu Chavan	Medicinal uses of Gulvel	B.Sc. III	BT-02	
28	Gund Vaishnavi Rajabhau	Black mold on onion	B.Sc. III	BT-03	
29	Ghule Swapnali Namdev	Integrated farming systems	B.Sc. III	BT-04	
30	Patil Radhika Anik	Biodiversity	B.Sc. I	BT-05	
31	Tanmor Pritee Balasaheb	Pesticides: Effects on Human Health	B.Sc. III	BT-06	
32	Sherkar neha Dattatray	Bacteria in curd	B.Sc. III	BT-07	

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33	Kamble Mahesh Kakasaheb	Stem cell therapy	B.Sc. III	BT-08	
34	Mane Samiksha Sudhakar	Bio magnification	B.Sc. III	BT-09	
35	Nimbalkar Gauri Fattesinh	Contribution Of click chemistry for drug desire	B.Sc. III	CH-01	
36	Deshmukh Dnyaneshwari Ravishwar	Algal Biofuel:A future alternative of fossil fuels	B.Sc. III	CH-02	
37	Shinde Rutuja Rajendra	Synthesis of nanoparticles from plant extracts	B.Sc. III	CH-03	
38	Divya Dayanand Deshmukh	Applications of nanomaterial in everyday life	B.Sc. III	CH-04	
39	Mayuri Laxman waghmare	Climate change & global warming, municipal solid waste management & river rejuvantion.	B.Sc. III	CH-05	
40	Gaikwad rohini sakharam	Synthesis of terephthalic acid by using citrus from peel extract	B.Sc. III	CH-06	
41	Kazi Zoha Tohid Zafar Ahmed	The Chemistry of Coffee	B.Sc. II	CH-07	
42	Apeksha Mahesh Sakhare	Adultration of milk	B.Sc. I	CH-08	
43	Mane Suraj Netaji	Basic instrumentation techniques used to determine organic molecules	B.Sc. III	CH-09	
44	Shinde Shital Mahadev	Sodium ion battery	B.Sc. III	CH-10	
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Appreciation Letter

Established	June 1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ. बापूजी साकुंखे
Sr. College Govt. Sanction No.	HSC/1074/1975-76/c	
Jr. College Govt. Sanction No.	No.-UMF-2059 Dt. 10/10/1959	
		Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Sankalp Foundar	: G.D. Alias Bapuji Salunkhe	RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
President	: Hon. Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State	OSMANABAD-413501 (MAHARASHTRA)
Executive President	: Prin. Abhaykumar Salunkhe (M.A.)	Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
Secretary	: Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)	E-mail : osdrpcollege@yahoo.com
Principal	: Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	Website : www.rpmahavidyalaya.org

Ref.No. RPMO/205/2022-2023

Date : 28/02/2023

To,

Dr. Meghsham Patil,
Head, Department of Chemistry,
Dr. Babasaheb Ambedkar Marathwada University,
Sub-campus, Osmanabad.

Subject: Letter of Appreciation

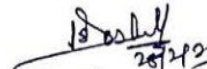
Dear sir,

Thank you very much for worked as an Examiner in the poster presentation competition DBT-SCIENCE CONGRESS – 2023 held on 28th February, 2023 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,


28/2/23
Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Established June 1959
Sr.College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975
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Dt.10/10/1959



Sankalp Foundar : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
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'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/205/2022-2023

Date : 28 / 02 / 2023

To,

Dr. Sachin Chavan,
Assistant Professor,
Department of Botany,
S. G. R. G. Shinde College,
Paranda.

Subject: Letter of Appreciation

Dear sir,

Thank you very much for worked as an Examiner in the poster presentation competition DBT-SCIENCE CONGRESS – 2023 held on 28th February, 2023 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

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Yours sincerely,


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'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

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Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 705 / 2022-2023

Date : 28/02/2023

To,
Dr. Shivaji Jetithor,
Assistant Professor,
Department of Fishery Science,
Yashwantrao Chavan Mahavidyalaya,
Tuljapur.

Subject: Letter of Appreciation

Dear sir,

Thank you very much for worked as an Examiner in the poster presentation competition DBT-SCIENCE CONGRESS – 2023 held on 28th February, 2023 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,

Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Posters of the Students of 'Science Congress 2023':

DBT Star Science Congress 2023

Synthesis of terephthalic acid by using citrus fruits peel extract

Miss. Rohini Sakharan Gaikwad, B. Sc. III, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Introduction

- As social demand for renewable sources of commodity plastics has increased, biomass has attracted much attention as a promising alternative to petrochemicals.
- The development of a route to biobased terephthalic acid would allow the synthesis of fully biobased PET, an extremely attractive prospect from both economic and environmental viewpoints.
- Many researchers have attempted to develop a viable method to produce biobased terephthalic acid and its precursors.
- Poly(ethylene terephthalate) (PET) resin is a widely used commodity plastic with applications in fibre manufacture, packaging and electric devices.

- Limonene is a cyclic terpene and is found as a major constituent of citrus peel oils, of which about 50,000 tonnes are produced annually.
- Extraction of limonene from citrus fruits via solvent extraction.
- Terephthalic acid is generally produced via oxidation of p-xylene in the liquid phase using a Mn or Co salt catalyst at relatively high temperatures (140-200°C). A co-catalyst or promoter (bromide) is often used, and a co-oxidant such as acetaldehyde is frequently employed to ensure oxidation of both methyl groups.

Objectives

- To develop an alternative synthetic route for the synthesis of terephthalic acid.
- To incorporate the biobased route as waste management.
- To provide alternative green protocol for the synthesis of terephthalic acid.

Scheme-1
Reported protocol for the synthesis of terephthalic acid

Synthetic Methods

Scheme-2
Present Protocol for the synthesis of terephthalic acid

Results and Discussion

- To achieve one of the objectives, in this work, we propose a viable synthetic route, shown in Scheme 2, for the preparation of biobased terephthalic acid from limonene.
- The limonene oil (cyclic monoterpene) is extracted by solvent extraction and distillation. The dehydrogenation of limonene using DDO as catalyst in THF to obtain p-cymene.
- The p-cymene will be easily oxidised by using stoichiometric CrO₃ to get terephthalic acid.

Applications

Conclusion

Exploiting biomass as an alternative to petrochemicals for the production of commodity plastics is vitally important to become a more sustainable society. Herein, we have reported a viable synthetic route for the production of terephthalic acid (TPA) from the biomass-derived starting material, limonene. This protocol provides green and waste management route.

References

- Volanti, M.; Cespi, D.; Passarini, F.; Neri, E.; Cavani, F.; Mizsey, P. and D. Fozzer, Terephthalic acid from renewable sources: early stage sustainability analysis of a bio-PET precursor, *Green Chemistry*, **2019**, *21*, 885-896.
- Tachibana, Y.; Kimura, S.; Kasuya, K. Synthesis and Verification of Biobased Terephthalic Acid from Furfural, *Scientific Reports*, **2015**, *5*, 8249.

Simple Techniques for Identification of Adulteration in Milk

DBT Science Congress 2023

Apeksha Mahesh Sakhare (B.Sc. IIIrd Year)
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Introduction

- Food is basic necessity of life and 'Milk' is the most important and compulsory food product in every human diet.
- 'Adulterant' means any material which affects the original nature and quality of food product to make it substandard and unsafe to human health.
- 'Adulteration in milk' are present in various forms like water, unhygienic pond water, sugar, salt, urea, starch, sodium bicarbonate, sodium chloride, boric acid, formalin, detergent, glucose, vanaspati, etc.
- These are hazardous and cause irreversible damage to the organs.

Objectives

- In order to meet the difference between demand and supply of the milk, most of the suppliers adulterate the milk by adding any form of adulterants.
- This poster shows some common techniques used in chemistry laboratory for the identification of adulteration in milk.
- The main objective of the study is to create the awareness among the consumers about adulteration in milk and their simple identification techniques which can be easily performed in chemistry laboratory.

Experimental Section

Adulterant	Observation
Starch	Add a few drops of tincture of Iodine or Iodine solution. Formation of blue colour indicates the presence of starch.
Sugar	Take 3 ml of the milk in a test tube. Add 2 ml of the hydrochloric acid. Heat the test tube after adding 50 mg of resorcinol. The red colouration indicates the use of sugar in the milk.
Formalin	Take 10 ml of milk in a test tube and add 5 ml of conc sulphuric acid from the sides of the wall without shaking. If a violet or blue ring appears at the intersection of two layers then it shows presence of formalin.
Sodium bicarbonate/Neutralizer	Take 3 ml of the milk in a test tube and add 5 mL of rectified spirit to it. Then add 4 drop of rosolic acid solution. The appearance of red/rosy colouration indicates the presence of sodium- bi - carbonate in the milk.
Detergent	Take 3 ml of the milk in a test tube. Add two drops of bromocresol. Formation of violet colour indicates that presence of detergent.
Vanaspati	Take 3 ml of milk in a test tube. Add 10 drops of hydrochloric acid. Mix up one teaspoonful of sugar. After 5 minutes, examine the mixture. The red colouration indicates the presence of vanaspati in the milk.

Results and Discussion

△ - Pure Milk ▲ - Adulterated Milk

Conclusion







- To achieve the objectives of the study, we have successfully carried out some easy techniques to determine the adulteration in milk.
- All these experiments are easily performed in any chemistry labs.

References

- Azad, T.; Ahmed, S. Common milk adulteration and their detection techniques. *Food Contamination*, **2016**, *3*, 22.
- WWW.csindia.org



Application of Nanotechnology In Everyday Life

<p>Introduction- Nanotechnology</p> <ul style="list-style-type: none"> Nanoscience uses "nanometer" as the basic unit of measurement and it represents a thousandth of a meter or one billionth of a foot. Nanotechnology deals with <i>nanosized particles</i> and devices. One <i>nanometer</i> is about 1 to 10 micrometers. This is very tiny when compared with normal sizes encountered in life. 	<p>Definition of Nanotechnology</p> <p>"Nanotechnology is the understanding and control of matter at dimensions of roughly 1 to 100 nanometers, where unique phenomena enable novel applications. Encompassing nanobiotechnology, nanoelectronics, nanotechnology involves imaging, measuring, modeling, and manipulating matter at this length scale."</p> <p align="center">-National Nanotechnology Initiative</p>	<p>Nanotechnology</p> <p>Nanotechnology is the understanding and control of matter at dimensions of roughly 1 to 100 nanometers, where unique phenomena enable novel applications.</p> <p>1 nanometer = 1 billionth of a meter = 1×10^{-9} m</p>	<p>Applications of Nanomaterials</p> <ul style="list-style-type: none"> Nanomaterials are "the small particles with a big future. Because of their extremely small particles size, they have extremely large specific surface area. Hence they are phenomena sensitive. They are stronger and more durable. They have electronic, wave optics. Different from those of bulk." 								
 	<p>EVERYDAY USES OF NANOTECHNOLOGY</p> <p>Source: Nanotechnology for Dummies, 2010, Wiley & Sons, Inc. © 2010 John Wiley & Sons, Inc. All rights reserved. This article is intended to provide a general overview of the topic and is not intended to be used as a substitute for professional advice.</p> <table border="1"> <tr> <th>Healthcare</th> <th>Environment</th> <th>Energy</th> <th>Manufacturing</th> </tr> <tr> <td> <ul style="list-style-type: none"> UV-A UV-B UV-C </td> <td> <ul style="list-style-type: none"> Water Purification Air Purification Soil Remediation </td> <td> <ul style="list-style-type: none"> Solar Cells Batteries Light Emitting Diodes (LEDs) </td> <td> <ul style="list-style-type: none"> Microchips Microprocessors Microsensors </td> </tr> </table>	Healthcare	Environment	Energy	Manufacturing	<ul style="list-style-type: none"> UV-A UV-B UV-C 	<ul style="list-style-type: none"> Water Purification Air Purification Soil Remediation 	<ul style="list-style-type: none"> Solar Cells Batteries Light Emitting Diodes (LEDs) 	<ul style="list-style-type: none"> Microchips Microprocessors Microsensors 		 
Healthcare	Environment	Energy	Manufacturing								
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<p>NANOTECHNOLOGY</p> 	<p>NANOMEDICINE</p> <ul style="list-style-type: none"> Nanomedicine is the medical application of nanotechnology. Nanotechnology helps in the detection, diagnosis, and treatment of diseases. It also helps in the development of new drugs and medical devices. 	<p>Applications of Medical Nanotechnology</p> <ul style="list-style-type: none"> Applications of medical nanotechnology span across a variety of areas such as: <ul style="list-style-type: none"> in Drug, Medication, Therapeutics, etc. in Diagnostics or detection, disease-related conditions etc. in Surgery in Medical Robotics in the general area of increasing knowledge of the human body. 	<p>Conclusion</p> <p>Nanotechnology will substantially change the manufacturing process of almost every product in our lives. Nanotechnology is likely to be the fastest growing industrial sector in the next decade and will probably change all of our lives.</p>								

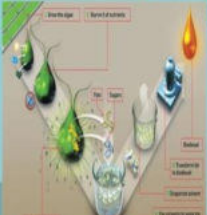
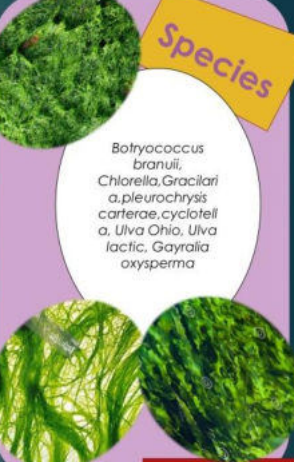



- Deshmukh Divya Dayanand [B.Sc IIIrd Year]

"सात, दिसात आणि सुटकारासाठी दिवसात सात" - विद्यासागरजी महाराज

Shri. Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, (M.S.) India

NAAC Accredited 'A' Grade (2019-23)
UGC Approved College with Professional Reg. under UGC Act

DBT STAR SCIENCE CONGRESS 2023 NAME :- DNYANESHWARI RAVISHWAR DESHMUKH Algal Biofuel : A future alternative of fossil fuels

<p>Introduction</p> <ul style="list-style-type: none"> Desires of living standards of life being regular consumption of non-renewable energy resources Algal oil or algal biofuel are third generation biofuel emerged as a renewable alternative to conventional liquid fuels. 	<p>PRODUCTION PROCESS</p> <ul style="list-style-type: none"> Grow the algae. Starve it of nutrients Break algae open. 	<p>Species</p> <p><i>Botryococcus branlii</i>, <i>Chlorella</i>, <i>Gracilaria</i>, <i>a.pleurochrysis</i>, <i>carterae</i>, <i>cyclotell</i> <i>a.</i>, <i>Ulva</i> <i>Ohio</i>, <i>Ulva</i> <i>lactic</i>, <i>Gayralia</i> <i>oxysperma</i></p> 
<p>Advantage</p> <ul style="list-style-type: none"> Rapid growth rate 2-10 X faster than terrestrial plants Unlike plants, all cells are photosynthetic High photosynthetic efficiency (CCM) Double biomass in 6-12 hours High oil content 4-50% neutral lipid content All biomass harvested 100% Harvest interval 24/7, not seasonally, so reduces risk Sustainable Capture CO₂ in ponds as bicarbonate Recycle waste water and nutrients No direct competition with food 	<ul style="list-style-type: none"> Use solvent to separate fats from the sugar. Evaporate the solvent. Transform fat to biodiesel. 	<p>Production</p> <p>Provision: Guillard National Centre for Marine Algae and Microbiota (NCMA) United States is the world's largest biofuel production company.</p> <p>Enam: Agritech Limited is India's largest biofuel producer located at West Bengal.</p> 
<p>References</p> <ul style="list-style-type: none"> https://www.cpp.edu https://en.m.wikipedia.org 		

TLC

- It is used to separate and identifies the different components of a mixture as well as to check progress of reaction.
- It is based on their differential affinity towards a stationary phase (silica gel, alumina or cellulose) and a mobile phase (solvent).

Introduction

- There are several instrumentation techniques used to determine the organic molecules such as, chromatography, spectroscopy.
- These techniques are also used to determine separation, identification, chemical composition and study of reaction.
- To determine the organic molecules following techniques are used
 - Thin layer chromatography (TLC)
 - High performance liquid chromatography (HPLC)
 - Nuclear Magnetic Resonance (NMR)
 - Infrared (IR) spectroscopy
 - Ultra-Violet (UV) Spectroscopy
 - Mass Spectrometry

HPLC

- It is used to separate, identify and quantify the components of a mixture
- It involves passing any sample through column packed stationary phase like silica gel or a polymer, and a mobile phase usually a liquid or gas, which carries the sample through the column.

Mass Spectrometry

- It is used to identify and quantify the chemical composition of a sample based on the mass-to-charge ratio of its ions using electric or magnetic field.
- It is a highly sensitive technique to detect trace amounts of compounds in complex mixtures.

NMR Spectroscopy Instrumentation

- It is used to determine molecular structures and dynamics.
- NMR measures the interaction between atomic nuclei and a magnetic field, providing information about the local electronic environment and connectivity of atoms.
- ¹H-NMR and ¹³C-NMR are widely used for the organic comp.

IR Instrumentation

- It is used to identify and quantify chemical compounds based on their vibrational modes.
- Infrared radiation is absorbed by a sample in specific regions of the spectrum, producing a unique spectral fingerprint that can be used to identify the chemical composition of the sample.

UV Spectroscopy

- It is used to study electronic transitions of molecule by using UV light based on Beer-Lambert law.
- It gives valuable information about the structure and electronic properties of molecules, including the identification of functional groups, aromaticity, and conjugation.

Conclusion: These techniques are highly sensitive and gives detailed information about structure and composition of organic compounds.

Acknowledgement: I am thankful to Principal J. S. Deshmukh Sir and DBT STAR Program for providing facilities & funds.

Contribution of Click Chemistry in Drug Discovery

Science Congress 2023
Miss. Gauri Fattesinh Nimbalkar
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Introduction

What is click chemistry ?

- In 2001, K. B. Sharpless was introduced a concept of "click chemistry".
- Click chemistry is not a single specific reaction. It was about joining of small modular units to generate the mimics of nature.
- The click chemistry reactions are
 - Regioselective
 - Stereospecific
 - Wide in scope
 - High yielding
 - 100% atom economy
 - No or only byproducts that can easily removed without chromatography
 - Simple and greener chemical reactions

Applications of 1,2,3-Triazoles

Nobel Prize in Chemistry 2022

1,2,3-Triazoles

- In 2002, Sharpless and Meldal used the click chemistry approach for the synthesis of 1,2,3-triazoles.
- This click chemistry is nothing but the copper (I) catalysed cycloaddition reaction between azide and alkyne.
- Reaction regioselectively gives a single product in the form of 1,4-disubstituted 1,2,3-triazoles.

$$R^1-N_3 + R^2-C\equiv C \xrightarrow{Cu(I)} R^1-1,2,3-triazole-R^2$$

azide alkyne 1,2,3-triazole

Objectives

- To create awareness about click chemistry and its benefits.
- Synthesis of 1,2,3-triazoles.
- Applications of 1,2,3-triazoles.
- To understand details about Nobel Prize in Chemistry 2022.

Conclusion

Here, we conclude that regioselective synthesis of 1,2,3-triazoles without formation of any toxic by product can be achieved by using click chemistry approach with gives 100 % yield of the products. The 1,2,3-triazoles shows various biological applications in drug design and discovery.

References

- Kolb, H. C.; Finn, M. G.; Sharpless, K. B. *Angew. Chem. Int. Ed.* **2001**, *40*, 2004-2021.
- Tornøe, C. W.; Christensen, C.; Meldal, M. J. *Org. Chem.* **2002**, *67*, 3057-3064.

Acknowledgement

- I am thankful to principal Dr. J. S. Deshmukh Sir for providing necessary facilities.
- I am also thankful to DBT- STAR program for providing funds.

Synthesis Of Nanoparticles From Plant Extract

Science Congress 2023

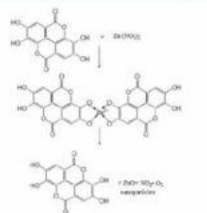
Name: Shinde Rutuja Rajendra
Ramkrishna Parmhansa Mahavidyalaya Osmanabad

INTRODUCTION

- Nanoparticles has multifunctional properties such as medicine, nutrition and energy.
- There are so many ways to synthesize nanoparticles but we need to choose eco-friendly way.
- From many plants we can synthesize nanoparticles such as spinach, neem, Aloe vera flower, tea, catharanthus roseus, geranium leaf.
- Plant extract act as a reducing agent as well as capping agent so it works well in synthesize.
- Copper nanoparticles is synthesized by Aloe vera flower.
- Magnesium nanoparticles is synthesized by spinach.
- Silver nanoparticle is synthesized by catharanthus roseus.

Synthetic method

- Nanoparticles are prepared from plant extract this process involves the mixing of extract this process involves the
- mixing of extract with an aqueous solution of metal salt at room temperature.
- Plant extract+aqueous solution of metal salt → nanoparticles.
- Catharanthus roseus solution +aqueous 1mm AgNO₃ → nanoparticles (brown yellow solution)
- Red spinach solution +MgNO₃ → Mgo



Application

- Safer and easier synthesize of NPS with plant based materials.
- Plant derived nanoparticles are useful for treatment of diseases and cancer.
- It is used in cosmetics environment, food safety agriculture, Electronics textiles.
- Conclusion
- There are 3 ways to make nanoparticles, physical, chemical and green Synthesis.
- From preceding discussion, it can be observed that green Synthesis is the best option because it is very simple, easy to perform, inexpensive, highly efficient and Environmentally friendly.

Objectives

- We have to synthesize nanoparticles from plant extract and metal salt solution via green Synthesis.

Acknowledgement

- I am thankful to principal Dr. J. S. Deshmukh Sir, For providing necessary facilities.
- Also thankful to DBT STAR Program for providing funds.

References

- Moulton, M. C.; Braydich-Stolle, L. K.; Nadagouda, M. N.; Kunzelman, S.; Hussain, S. M.; Varma, R. S. Synthesis, characterization and biocompatibility of "green" synthesized silver nanoparticles using tea polyphenols. *Nanoscale* 2010, 2, 763-770.
- Vilchis-Bestor, A. R.; Sanchez-Alatorre, V.; Camacho-Lopez, M. A.; Gomez-Espinosa, R. M.; Arenas-Alatorre, J.A. Solventless synthesis and optical properties of Au and Ag nanoparticles using Camellia sinensis extract. *Mater. Lett.* 2008, 62, 3103-3105.



"ज्ञान, विज्ञान आणि सुरस्कार यासाठी शिक्षण प्रसार"
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DBT STAR COLLEGE SCIENCE CONGRESS - 2023
DEPARTMENT OF CHEMISTRY
NAME:- SHINDE SHITAL MAHADEV CLASS:- B.SC.II
Topic Name :-SODIUM ION BATTERY

Principle of Na-ion batteries



- These factors price, abundance and size, make sodium-ion batteries particularly interesting for large scale grid storage applications.

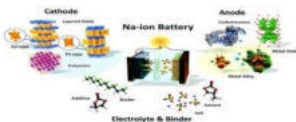


Advantages

- rechargeable sodium-ion batteries for energy storage
- Easier to recycle
- Low market prices.
- Capable of working at room temperature, Good efficiency.

Definition

- Sodium-ion batteries are a type of rechargeable battery that uses sodium ions as charge carriers.
- Sodium-ion battery is relatively young compared to other battery types.
- The battery-grade salts of sodium are cheap and abundant, much more than those of lithium.
- The first successful attempt of a sodium battery was undertaken in 1967 by Ford Motor Company (USA) in the sodium-sulfur battery.



Scheme 1 Illustration of a Na-ion battery system.

Disadvantages

- large ionic size of Na⁺ which require more power to keep energy flowing.
- It takes several days to charge in case you forget to charge it full
- lower operating voltage
- lower energy density
- Need high temperature for optimal work

Structure of Na ion battery

- They are many kinds of cathode materials for Na ion cells that have been examined, such as chalcogenides, fluorides, polyanion compounds and oxide compound.also chromium cathodes have been tested as cathodes.
- Sodium fluorophosphates is tested for new cathode materials.
- Different electrolyte are used for Na ion batteries such as: ethylene carbonate (EC),diethyl carbonate (DEC), propylene carbonate (PC), dimethyl carbonate (DMC), ethyl methyl carbonate (EMC), butylene carbonate (BC), and vinylene carbonate (VC) and salt combinations: LiPF₆, and NaClO₄.

- Porous carbon has been identified as one for anode material. In porous carbon, Na ions can be reversibly inserted into nanopores or adsorbed on the surface of carbon, providing capacity of less than 200 mA h g⁻¹. In addition to carbon anodes, alloying different types of anode with additives such as Antimony (Sb), Tin (Sn), Phosphorus (P), Germanium (Ge) and Lead (Pb) can also yield results.

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आर. पी. कॉलेजमध्ये पोस्टर प्रदर्शनात मुळीक प्रथम संशोधनपर ४० पोस्टर सादरीकरण, विजेत्यांना मान्यवरांच्या हस्ते प्रमाणपत्र वाटप



उस्मानाबाद : प्रतिनिधी

येथील रामकृष्ण परमहंस महाविद्यालयात प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या मार्गदर्शनाखाली राष्ट्रीय विज्ञान दिन उत्साहात साजरा करण्यात आला. या दिनानिमित्त डीबीटी स्टार कॉलेज अंतर्गत महाविद्यालयातील विज्ञान शाखेतील विद्यार्थ्यांनी वेगवेगळ्या संशोधनपर ४० पोस्टर प्रदर्शन सादर केले. या प्रदर्शनामध्ये प्रथम क्रमांक मुळीक प्रिया हीने

पटकावला आहे. यावेळी डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ उपकेंद्राचे रसायनशास्त्र विभागाप्रमुख डॉ. मेघशाम पाटील, तुळजापूर येथील यशवंतराव चव्हाण महाविद्यालयाचे डॉ. शिवाजी जेटीथोर, परंडा येथील वनस्पतीशास्त्र विभागाचे डॉ. सचिन चव्हाण हे परीक्षक म्हणून होते. सदर पोस्टर प्रदर्शन कार्यक्रमाचे उद्घाटन महाविद्यालयीन विकास

समितीचे सदस्य नानासाहेब पाटील, प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते झाले. पोस्टर प्रदर्शनामध्ये प्रथम मुळीक प्रिया, द्वितीय क्रमांक चाकूरकर अमिता, तृतीय क्रमांक अनिकेत शिंदे त्याचबरोबर गुंड वैष्णवी, घुले स्वप्नाली, कांबळे महेश, गायकवाड रोहिणी, साखरे अपेक्षा, शिंदे ऋतुजा, वीर नूतन, माने स्वाती, महामुनी स्वरांजली इत्यादी विद्यार्थी विद्यार्थिनींनी सर्वोत्कृष्ट

संशोधन करून विशेष प्राविण्य मिळविले. कार्यक्रमाचे प्रास्ताविक डीबीटी स्टार कॉलेजचे समन्वयक डॉ. संदीप देशमुख यांनी केले सुत्रसंचालन डॉ. स्वाती जाधव आणि प्रा. मंगेश भोसले तर आभार डॉ. बाबासाहेब मोरे आणि डॉ. वनंजे यांनी मानले. कार्यक्रमासाठी महाविद्यालयाचे प्रभारी प्राचार्य डॉ. शांतिनाथ घोडके व सर्व विज्ञान शाखेतील प्राध्यापक आणि विद्यार्थी मोठ्या संख्येने उपस्थित होते.

रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिन साजरा

धाराणिव - सध्या सराफी येथील रामकृष्ण परमहंस महाविद्यालयात महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या मार्गदर्शनाखाली राष्ट्रीय विज्ञान दिन उत्साहात साजरा करण्यात आला. या दिनानिमित्त डीबीटी स्टार कॉलेज अंतर्गत महाविद्यालयातील विज्ञान शाखेतील विद्यार्थ्यांनी वेगवेगळ्या

संशोधनपर पोस्टर प्रदर्शन सादर केले. या दिनानिमित्त एकूण ४० पोस्टर सादर केले गेले होते. याचे मूल्यांकन करण्यासाठी डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठाचे उपकेंद्र धाराणिव येथील रसायनशास्त्र विभागाचे प्रमुख डॉ. मेघशाम पाटील, यशवंतराव चव्हाण महाविद्यालय तुळजापूर येथील डॉ. शिवाजी

जेटीथोर आणि परंडा येथील वनस्पतीशास्त्र विभागाचे डॉ. सचिन चव्हाण हे परीक्षक म्हणून लक्षणे होते. सदर पोस्टर प्रदर्शन कार्यक्रमाचे उद्घाटन महाविद्यालयीन विकास समितीचे सदस्य मान्यवर नानासाहेब पाटील व महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या शुभहस्ते संभ्र झाले.

सदर पोस्टर प्रदर्शनामध्ये प्रथम क्रमांक मुळीक प्रिया, द्वितीय क्रमांक चाकूरकर अमिता, तृतीय क्रमांक अनिकेत शिंदे त्याचबरोबर गुंड वैष्णवी, घुले स्वप्नाली, कांबळे महेश गायकवाड रोहिणी, साखरे अपेक्षा शिंदे ऋतुजा, वीर नूतन, माने स्वाती महामुनी स्वरांजली इत्यादी विद्यार्थी विद्यार्थिनींनी सर्वोत्कृष्ट संशोधन करून विशेष



पोडके व सर्व विज्ञान शाखेतील संख्येने उपस्थित होते. सदर डॉ. जयसिंगराव देशमुख यांच्या प्राध्यापक आणि विद्यार्थी मोठ्या कार्यक्रमासाठी महाविद्यालयाचे प्रभारी प्राचार्य डॉ. शांतिनाथ

**रामकृष्ण परमहंस
महाविद्यालयात
राष्ट्रीय विज्ञान दिन**

उस्मानाबाद : प्रतिनिधी

येथील रामकृष्ण परमहंस महाविद्यालयात प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या मार्गदर्शनाखाली राष्ट्रीय विज्ञान दिन उत्साहात साजरा करण्यात आला. यानिमित्त डीबीटी स्टार कॉलेज अंतर्गत महाविद्यालयातील विज्ञान शाखेतील विद्यार्थ्यांनी वेगवेगळे संशोधनपर ४० पोस्टर प्रदर्शन सादर केले. याचे मूल्यमापन करण्यासाठी डॉ. बाबासाहेब आंबेडकर मराठव-
ाडा विद्यापीठाचे उपकेंद्र येथील रसायनशास्त्र विभागाचे विभाग प्रमुख डॉ. मेघशाम पाटील, यशवंतराव चव्हाण महाविद्यालय तुळजापूर येथील डॉ. शिवाजी जेटीथोर आणि परंडा येथील वनस्पतीशास्त्र विभागाचे डॉ. सचिन चव्हाण यांनी केले.

सदर पोस्टर प्रदर्शन कार्यक्रमाचे उद्घाटन महाविद्यालयीन विकास समितीचे सदस्य नानासाहेब पाटील, प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते झाले. सदर पोस्टर प्रदर्शनामध्ये प्रथम क्रमांक मुळीक प्रिया, द्वितीय चाकूरकर अमिता, तृतीय अनिकेत शिंदे, गुंड वैष्णवी, घुले स्वप्नाली, कांबळे महेश गायकवाड रोहिणी, साखरे अपेक्षा शिंदे ऋतुजा, वीर नूतन, माने स्वाती महामुनी स्वरांजली आदी विद्यार्थ्यांनी सर्वोत्कृष्ट संशोधन केले.

**Departmental Coordinator
DBT star college Scheme**

**Coordinator,
DBT star college Scheme**

**Head,
Dept. of Chemistry**



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

2021-2022

Celebration of National Science Day

DBT-SCIENCE CONGRESS - 2022

Under DBT-Star College Scheme

31st March 2022

“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Celebration of Azadi Ka Amritmahotsav &
National Science Day-2022

'Integrated Approach in Science &
Technology for Sustainable Future'

75
आज़ादी का
अमृत महोत्सव

DBT-SCIENCE CONGRESS-2022

31st MARCH, 2022
Under DBT-STAR College Scheme

● Chief Inaugurator ●
Dr. Jaisingrao Deshmukh
Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



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3. Committees
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5. List of Participants
6. Report of the Activity
7. Photos of the activity
8. Certificates
9. News Clipping

Flyer of the Activity



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.



Celebration of Azadi Ka Amritmahotsav &
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आज़ादी का
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Dr. Jaisingrao Deshmukh

Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



Notice



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार" - शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs



Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Date: 24/03/2022

DBT-STAR COLLEGE SCHEME (2021-2022)

NOTICE

All the Head of the Departments of Sciences are hereby informed that, the DBT-SCIENCE CONGRESS - 2022 (Poster Presentation Competition) is organized on 29th March, 2022. All are informed to select 10 students from each department with different topics for poster presentation and submit the list of students with topics for the registration to Dr. S.B. Deshmukh on or before 26th March, 2022. The expenses of printing of digital flex will be given under the DBT-Star College scheme.

Guidelines for Poster Presentation competition:

1. Size of poster should be 1m X 1m.
2. One participant will present only one poster.
3. Certificates will be provided to all participants.

Dr. S.B. Deshmukh
Coordinator, DBT-Star
College Scheme

PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

- 1) Dr. K.H. Wamanje
- 2) Dr. Mrs. Mahulika S.C.
- 3) Dr. B.V. More
- 4) Dr. S.T. Jadhav

- 5) Dr. S.S. Phulsagar
- 6) Mr. P.R. Umate

Committees



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार" - शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Date: 24/03/2022

DBT-SCIENCE CONGRESS – 2022

'Integrated Approach in Science and Technology for Sustainable Future'

In the Celebration of

AZADI KA AMRITMAHOTSAV and NATIONAL SCIENCE DAY – 2022

Under DBT-STAR College Scheme

29th March, 2022

Committees for DBT-SCIENCE CONGRESS- 2022

- | | | | |
|---|---|--------------------|--|
| 1. Certificates Committee | : | Dr. S. D. Jadhav | |
| | | Mr. Atkare sir | |
| 2. Evaluation Committee | : | Dr. K. H. Wananje | |
| | | Dr. B. V. More | |
| | | Mr. P. R. Umate | |
| 3. Gymkhana Hall and Smart Classroom Arrangements Committee | : | Mr. M. G. Bhosale | |
| | | Dr. H. A. Kamble | |
| | | Dr. R. S. Sutar | |
| | | Dr. Ankush Bhosale | |
| 4. Judges Committee | : | Dr. S. B. Deshmukh | |
| 5. Rangoli Committee | : | Dr. V. J. Deshmukh | |
| | | Dr. S. C. Mahadik | |
| 6. Refreshment Committee | : | Dr. S. T. Dhumal | |
| | | Mr. S. J. Khochare | |

Dr. Sandip B. Deshmukh
Co-ordinator, DBT- Star College Scheme

Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Evaluator

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
DBT-Science Congress 2022

**Poster Presentation under DBT Star College Scheme
31/03/2022**

Evaluator

Dr. M. L. Mane

S.G.R.G. Shinde College Paranda

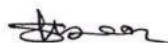
Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
DBT-Science Congress 2022

**Poster Presentation under DBT Star College Scheme
31/03/2022**

Evaluator

Dr. S. S. Chandanshive

S.G.R.G. Shinde College Paranda



COORDINATOR-IQAC
Ramkrishna Paramhansa





Dr. S. S. Chandanshive
Dept of physics
S.G.R.G. Shinde College, Paranda

Letter of Appreciation



Est. : 1959

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ. बापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Tambari Vibhag, Osmanabad – 413501 (M.S.)
Phone No. (02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
“B+”

Sankalp Foundar : G.D. Alias Bapuji Salunkhe

President : Hon. Chandrakant (Dada) Patil, Revenue Minister, M.S.

Executive President : Prin. Abhaykumar Salunkhe (M.A.)

Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)

Principal : Dr. Jaisingrao Deshmukh (M.Com., M.A., Ph.D.)

Ref.No. : RPMO/ /2021-22

Date : 31 /03 /2022

To,
Dr. M. L. Mane
Assistant Professor
S.G.R.G. Shinde College, Paranda.

Respected Sir,

At the outset, we express our sincere thanks to you for being present as an **Examiner for Poster Presentation Competition** on occasion of **DBT-Science Congress** under **DBT Star College Scheme** dated **31st March February, 2022**. Hope you will extend the same cooperation in future.

Thanking you,

Yours faithfully,

31/3/22

Dr. Deshmukh J. S.

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



Est. : 1959

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

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Ref.No. : RPMO/ /2021-22

Date : 31 /03 /2022

To,
Dr. S. S. Chandanshive
Assistant Professor
S.G.R.G. Shinde College, Paranda.


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Thanking you,

Yours faithfully,


Dr. S. S. Chandanshive


31/3/22
Dr. Deshmukh J. S.
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

List of Participants

Shri Swami VivekanandShikshanSanstha Kolhapur's
RamkrishnaParamhansaMahavidyalaya, Osmanabad
DBT-Science Congress 2022

Poster Presentation under DBT Star College Scheme

31/03/2022


Department of Physics

Students List

Sr. No	Name of Students	Topic	Class	Code
1	Swami Arti	Rain Water Harvesting	B.Sc. II	PH-01
2	ChakurkarAmitaArun	Hyper loop	B.Sc. II	PH-02
3	DoshiJagruti M.	Carbon Nanotube	B.Sc. II	PH-03
4	ChavanDhartiAnkush	The String Theory	B.Sc. II	PH-04
5	PanditSupriya Vishnu	Relativity	B.Sc. III	PH-05
6	More Sakshi	Laser Flashes for Cancer Treatment	B.Sc. III	PH-06
7	JagtapVivek	Ghost Particle	B.Sc. III	PH-07
8	DaradeSuyash	Quantum Battery Based Electrical Cars	B.Sc. III	PH-08
9	YadavAkanksha	Physical Modelling of Earth's Climate	B.Sc. III	PH-09
10	JadhavSakshiSatish	Dark Matter & Dark Energy	B.Sc. III	PH-10
11	WaghmareSushma Ashok	Waste Plastic to Fuel	B.Sc. II	PH-11
12	ShindeNehaDhananjay	James Webb Space Telescope	B.Sc. II	PH-12
13	LomatePrathmesh	Zentropy	B.Sc. II	PH-13
14	SontakkeHarshadaArun	A Touch Panel.	B.Sc. II	PH-14
15	ChatuphaleVedashri Vilas	International Space Station	B.Sc. III	PH-15
16	DarekarPritiHanumant	Golden Ration	B.Sc. I	PH-16


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




Head
Department of Physics
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Report of the Activity

A Report on

'DBT-Science Congress 2022'

(For B.Sc. Students)

Organized by

Department of Chemistry,

Ramkrishna Paramhansa Mahavidyalaya,

Osmanabad- 413501.

Under the DBT-Star College Scheme On

31st March, 2022 at 10:00 am-04:00 pm

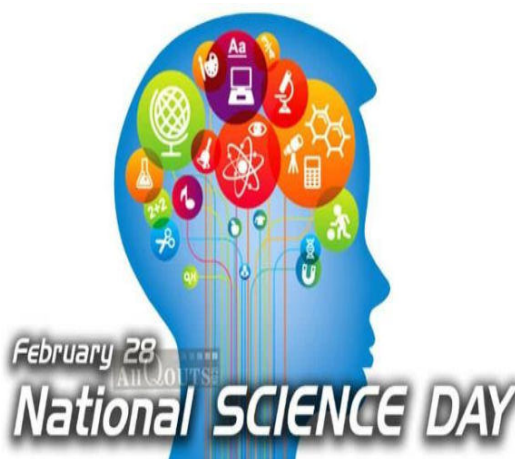
Venue: Gymkhana.

Programme Schedule:

On the occasion of National Science Day celebration and Azadi ka Amrit Mahotsav, Department of chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad have organized 'DBT-Science Congress 2022' under the DBT star college scheme on 31st March, 2022 at Gymkhana of the college during 10.00 am to 4.00 pm. The programme was organized for all B.Sc. students under the supervision of the Principal, Dr. Jaisingrao Deshmukh. For this programme, we have invited chief guests namely, Dr. D. K. Gaikwad Director, Dr. Babasaheb Ambedkar Marathwada University, Sub Campus Osmanabad, Dr. Maheshkumar Mane and Dr. Shivaji Chandanshive from S. J. R. G. Shinde college, Paranda and Dr. S. A. Ghodake, Dr. S. S. Phulsagar, Dr. S. T. Jadhav, Dr. B. V. More, Dr. S. C. Mahadik from Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Summary of the Programme:

On the occasion of National Science Day, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad organized 'DBT-Science Congress 2022' in the memory of great scientist Dr. C. V. Raman. For this programme students of all science departments of the college are participated. More than hundred B.Sc. students, all faculty members of science departments and non-teaching staff have been actively participated in this programme.



The 'DBT-Science Congress 2022' was started with inauguration function by Dr. D. K. Gaikwad, Dr. Suyog Amrutrao as well as Principal Dr. Jaisingrao Deshmukh. After the inauguration of the programme, presidential address was given by honourable Principal Dr. Jaisingrao Deshmukh. Later on, chief guest of programme, Dr. D. K. Gaikwad has given a brief introduction on Dr. C. V. Raman and his research work.



On this occasion, college has organized poster presentation competition. Total 47 posters have been presented by B.Sc. students. Nanotechnology, covid-19 awareness, symptoms of covid-19, currently used medicaments for covid-19, use of agro based waste into renewable sources, adultration in milk, life cycle of Balantidium Coil, sewage treatment, ferrite and it's applications, nanoparticle synthesis and it's applications are some of the highlighted topics of poster presentation.



For the evaluation of the poster presentation, we have Dr. Maheshkumar Mane and Dr. Shivaji Chandanshive from S. J. R. G. Shinde College, Paranda as evaluators. The posters presented by the students were very excellent and informative.

Among all the posters, best three innovative posters were shortlisted from Ist, IInd and IIIrd year and then awarded with momento and certificates. Every participated students were also encouraged by the certificate for their active participation in the poster presentation. This Science Day poster presentation competition creates awareness of science, presentation skills, innovative ideas and scientific approach in day to day life.



After the poster presentation and prize distribution, the programme was shifted to valedictory function. For the valedictory function, we have Dr. S.A. Ghodake as a president of the programme and Dr. Maheshkumar Mane and Shivaji Chandanshive as a chief guest. They have motivated to the students from their speech. The whole programme was anchored by the Chemistry departmental co-ordinator of DBT Star college scheme, Prof. Mangesh Bhosale, whereas vote of thanks given by Dr. Harish Kambale. All the faculty members including Dr. Sunil Jadhav, Dr. Chandrakant Mahadik, Dr. Radhakrushna Sutar, Dr. Sambhaji Dhumal and Prof. Sachin Khochare have given their sincere efforts for successful arrangements of this programme.



Some of the Glimpses of 'Science Congress 2021':



Certificates of the Activity

“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
शिक्षणमहर्षी डॉ. बापूजी साठुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Celebration of Azadi Ka Amritmahotsav & National Science Day-2022
'Integrated Approach in Science & Technology for Sustainable Future'
DBT- SCIENCE CONGRESS-2022
31st MARCH, 2022
Under DBT-STAR College Scheme



आज़ादी का
अमृत महोत्सव

Certificate of Participation

This is to certify that Mr. / Ms.....of
.....has participated and presented the poster
on the topic.....
.....in the DBT-SCIENCE CONGRESS-2022.

Dr. Sandip B. Deshmukh
Coordinator, DBT-STAR College Scheme

Dr. Jaisingrao Deshmukh
PRINCIPAL

“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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DBT-SCIENCE CONGRESS-2022
31st MARCH, 2022
Under DBT-STAR College Scheme



Certificate of Merit

This is to certify that Mr. / Ms.....of
.....has participated and presented the poster on
the topic.....and achieved.....rank
in the DBT-SCIENCE CONGRESS-2022.

Dr. Sandip B. Deshmukh
Coordinator, DBT-STAR College Scheme

Dr. Jaisingrao Deshmukh
PRINCIPAL

पुण्य नगरी

राप महाविद्यालयात विज्ञान परिषदेस प्रतिसाद

पुण्य नगरी। वृत्तसेवा

उस्मानाबाद: येथील रामकृष्ण परमहंस महाविद्यालयात डीबीटी स्टार कॉलेज स्कीम अंतर्गत विज्ञान परिषद घेण्यात आली.

या परिषदेचे डॉ.बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ उपपरिसरचे संचालक प्रा. डॉ. डी. के. गायकवाड यांच्या हस्ते उद्घाटन करण्यात आले. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख तर प्रमुख पाहुणे म्हणून व्यवस्थापन शास्त्र विभागाचे संचालक डॉ. सुयोग अमृतराव, डॉ. एस. ए. घोडके, डॉ. एस. एस. फुलसागर, रा. गे. शिंदे महाविद्यालयाचे डॉ. महेशकुमार माने, डॉ. शहाजी चंदनशिवे यांची उपस्थिती होती. यावेळी डॉ. गायकवाड, प्राचार्य डॉ. देशमुख यांनी मार्गदर्शन केले.



या स्पर्धेमध्ये रसायनशास्त्र, भौतिकशास्त्र, प्राणिशास्त्र व वनस्पतीशास्त्र विभागातून ४७ विद्यार्थ्यांनी विविध नावीन्यपूर्ण वैज्ञानिक विषयावर पोस्टर सादरीकरण केले. यामध्ये कोरोना विषाणू व प्रकार, पर्यावरण, प्रदूषण, जैवविविधता, पर्यावरण पूरक रसायनशास्त्र, नवीन ऊर्जासंसाधने अशा अनेक विषयांवर विद्यार्थ्यांनी पोस्टर सादरीकरण केले. या पोस्टरचे मूल्यापन डॉ. एस. एस.

चंदनशिवे व डॉ. महेशकुमार माने यांनी केले. यामध्ये रसायनशास्त्र विभागाच्या ज्ञानेश्वरी देशमुख (बी.एससी. भाग-१), द्वितीय क्रमांक प्राणिशास्त्र विभागाचा राहुल नागटीळक (बी.एससी. भाग-१) व तृतीय क्रमांक भौतिकशास्त्र विभागाच्या साक्षी जाधव (बी.एससी. भाग-३) यांनी पटकवावला. या स्पर्धेचे पारितोषिक वितरण डॉ. एस. ए. घोडके, डॉ. एस. एस. फुलसागर, डॉ. एस. एस. चंदनशिवे व डॉ. महेशकुमार

माने यांच्या हस्ते करण्यात आले. सूत्रसंचालन प्रा. मंगेश भोसले तर आभार डॉ. हरेश कांबळे यांनी मानले. कार्यक्रम यशस्वी करण्यासाठी डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. एस. सी. महाडिक, डीबीटी स्टार स्कीमचे समन्वयक डॉ. एस. बी. देशमुख, डॉ. बी. व्ही. मोरे, डॉ. संभाजी घुमाळ, डॉ. राधाकृष्ण सुतार, डॉ. अंकुश भोसले, प्रा. सचिन खोचरे, प्रा. श्रीपाद अतकरे, प्रा. विद्यासागर फासे यांनी परिश्रम घेतले.

Smart Osmanabad

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पुरोगामी विद्यार्थ्यांचे
एकमत

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▶ प्राचार्य डॉ. जयसिंगराव देशमुख : रा. प. महाविद्यालयात डीबीटीय सायन्स कॉंग्रेसचे आयोजन

जिज्ञासा विकसित करण्यासाठी विज्ञान परिषदा उपयोगी

उस्मानाबाद : विद्यार्थ्यांमधील जिज्ञासा विकसित करण्यासाठी विज्ञान परिषद महत्त्वपूर्ण भूमिका बजावत असतात. त्यामुळे विज्ञान परिषदा या उपयोगी आहेत. अमेरिस प्राचार्य डॉ. जयसिंगराव देशमुख यांनी सांगितले.

येथील रामकृष्ण परमहंस या महाविद्यालयात डीबीटी स्टार कॉलेज स्कीम अंतर्गत डीबीटी सायन्स कॉलेज-२०२२ चे आयोजन करण्यात आले होते याप्रसंगी ते बोलत होते.

कार्यक्रमाच्या उद्घाटन प्रसंगी प्रमुख उद्घाटक म्हणून डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, उपपरिसर उस्मानाबाद चे संचालक प्राचार्य डॉ. डी. के. गायकवाड हे होते. कार्यक्रमाच्या अध्यक्षस्थानी प्राचार्य डॉ. जयसिंगराव देशमुख तर प्रमुख उपस्थितीत व्यवस्थापनशास्त्र विभागचे संचालक डॉ. सुयोग अमृतराव, डॉ. एस. ए. घोडके, डॉ.



एस. एस. फुलसागर, रा. गे. शिंदे महाविद्यालयाचे डॉ. महेशकुमार माने, डॉ. शहाजी चंदनशिवे हे होते. उद्घाटन प्रसंगी बोलताना डॉ. डी. के. गायकवाड यांनी विद्यार्थ्यांमध्ये वैज्ञानिक दृष्टिकोन निर्माण करण्यासाठी व नाविन्यपूर्ण संशोधनाची भाविली होण्यासाठी अशा परिषदा होणे गरजेचे

आहे असे सांगितले. तर प्राचार्य डॉ. जयसिंगराव देशमुख यांनी विद्यार्थ्यांमधील जिज्ञासा विकसित करण्यासाठी विज्ञान परिषदा उपयोगी आहेत असे सांगितले. यावेळी या स्पर्धेमध्ये रसायनशास्त्र, भौतिकशास्त्र, प्राणिशास्त्र व वनस्पतीशास्त्र विभागातून ४७ विद्यार्थ्यांनी विविध नावीन्यपूर्ण वैज्ञानिक

विषयांवर पोस्टर सादरीकरण केले. यामध्ये कोरोना विषाणू व प्रकार, पर्यावरण, प्रदूषण, जैवविविधता, पर्यावरण पूरक रसायनशास्त्र, नवीन ऊर्जासंसाधने अशा अनेक विषयांवर विद्यार्थ्यांनी पोस्टर सादरीकरण केले. या पोस्टर चे मूल्यापन डॉ. एस. एस. चंदनशिवे व डॉ. महेश-

कुमार माने यांनी केले. यामध्ये प्रत्येक विभागातून तीन असे क्रमांक मिळवण्यात आले. हजेर घार विभागाने मिळवून तीन क्रमांक मिळवण्यात आले. यामध्ये प्रथम क्रमांक रसायनशास्त्र विभागाने ज्ञानेश्वरी देशमुख (बी.एससी. भाग-१), द्वितीय क्रमांक प्राणिशास्त्र विभागाने राहुल नागटीळक (बी.

एससी. भाग-१) व तृतीय क्रमांक भौतिकशास्त्र विभागाने साक्षी जाधव (बी.एससी. भाग-३) यांनी पटकवावला.

स्पर्धेचे पारितोषिक वितरण डॉ. एस. ए. घोडके, डॉ. एस. एस. फुलसागर, डॉ. एस. एस. चंदनशिवे व डॉ. महेशकुमार माने यांच्या हस्ते करण्यात आले. कार्यक्रमाचे सूत्रसंचालन प्रा. मंगेश भोसले यांनी तर आभार डॉ. हरेश कांबळे यांनी मानले. या संपूर्ण कार्यक्रम आयोजन करण्यासाठी डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. एस. सी. महाडिक, डीबीटी स्टार स्कीमचे समन्वयक डॉ. एस. बी. देशमुख, डॉ. बी. व्ही. मोरे, डॉ. संभाजी घुमाळ, डॉ. राधाकृष्ण सुतार, डॉ. अंकुश भोसले, प्रा. सचिन खोचरे, प्रा. श्रीपाद अतकरे, प्रा. विद्यासागर फासे यांनी योगदान साधले. यावेळी महाविद्यालयातील प्राचार्यक, कर्मचारी, विद्यार्थी खेळा बंधने उपस्थित होते.



संस्थेचे चेअरमन सतीश दोणे यांनी केले आहे. या उपक्रमात

जिज्ञासा विकसित करण्यासाठी विज्ञान परिषदा उपयोगी- प्राचार्य डॉ. जयसिंगराव देशमुख



उत्मानाबाद दि. ८: (प्रतिनिधी) येथील रामकृष्ण परमहंस महाविद्यायात डीबीटी स्टार कलेज स्कीम अंतर्गत डीबीटी सायन्स कॉॅम्पस-२०२२ चे आयोजन करण्यात आले होते. या कार्यक्रमाच्या उदघाटन प्रसंगी प्रमुख उदघाटक म्हणून डॉ.बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, उपपरिषद उत्मानाबाद चे संचालक प्राध्यापक डॉ. डी. के. गायकवाड हे होते. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख हे तर प्रमुख उपस्थितीत व्यवस्थापन शास्त्र विभागाचे संचालक डॉ.सुयोग अमृतराव, डॉ.एस.ए. घोडके, डॉ.एस.एस.फुलसागर, रा.गे शिंदे महाविद्यालयाचे डॉ. महेशकुमार माने, डॉ. शहाजी चंदनशिवे हे होते. उदघाटन प्रसंगी बोलताना डॉ. डी. के. गायकवाड यांनी विद्यार्थ्यांमध्ये वैज्ञानिक दृष्टिकोन निर्माण करण्यासाठी व नाविन्यपूर्ण संशोधनाची माहिती होण्यासाठी अशा परिषदा होणे गरजेचे आहे असे सांगितले तर प्राचार्य डॉ. जयसिंगराव देशमुख यांनी विद्यार्थ्यांमधील जिज्ञासा विकसित करण्यासाठी विज्ञान परिषदा उपयोगी आहेत असे सांगितले. यावेळी या संधीमध्ये रसायनशास्त्र, भौतिकशास्त्र, प्राणिशास्त्र व बनस्प-तीशास्त्र विभागातून ४७ विद्यार्थ्यांनी विविध नावीन्यपूर्ण वैज्ञानिक विषयांवर पोस्टर सादरीकरण केले. यामध्ये कोरोना विषाणू व प्रकार, पर्यावरण, प्रदूषण, जैवविविधता, पर्यावरण पूरक रसायनशास्त्र, नवीन ऊर्जासंसाधने अशा अनेक विषयांवर विद्यार्थ्यांनी पोस्टर सादरीकरण केले. या पोस्टर चे मूल्यापन डॉ.एस.एस.चंदनशिवे व डॉ. महेशकुमार माने यांनी केले. यामध्ये प्रत्येक विभागातून तीन असे क्रमांक काढण्यात आले तसेच चार विभागात मिळून तीन क्रमांक काढण्यात आले. यामध्ये प्रथम क्रमांक रसायनशास्त्र विभागाच्या ज्ञानेश्वरी देशमुख (बी.एस्सी. भाग-

१) , द्वितीय क्रमांक प्राणिशास्त्र विभागाचा राहुल नागटीळक (बी.एस्सी. भाग-१) व तृतीय क्रमांक भौतिकशास्त्र विभागाच्या साक्षी जाधव (बी.एस्सी. भाग-३) यांनी पटकावला. या संधीचे पारितोषिक वितरण डॉ.एस.ए. घोडके, डॉ.एस.एस.फुलसागर, डॉ.एस.एस. चंदनशिवे व डॉ.महेशकुमार माने यांच्या हस्ते करण्यात आले. या कार्यक्रमाचे सूत्रसंचालन प्रा. मंगेश भोसले यांनी तर आभार डॉ. हरीश कांबळे यांनी केले. या संपूर्ण कार्यक्रम आयोजन करण्यासाठी डॉ.एस.टी. जाधव, डॉ.सी.ई. महाडिक, डॉ.एस.सी.महाडिक, डीबीटी स्टार स्कीम चे सभ्यन्ययक डॉ.एस.बी.देशमुख, डॉ.बी.व्ही.मोरे, डॉ.संभाजी धुमाळ, डॉ.राधाकृष्ण सुतार, डॉ.अंकुश भोसले, प्रा.सविन खोबरे, प्रा.श्रीपाद अतकरे, प्रा. विद्यास-गर फासे यांचे मोलाचे योगदान लाभले. या प्रसंगी मोठ्या संख्येने विद्यार्थी उपस्थित होते.

जाहीर

उमरगा येथील सी.एस.एम.ए. न्यायाधीश, क.३

दिव्याणी किरकोळ अर्ज क्र. ११८/
न्यायपेशा मयत राम अंबाज

ता. उमरगा येथे दि. ०५/११/२०२१ मंगल राम राठोड रा. उमरगा ता. उमरगा वारस अनुक्रमे १. अजित राम राठोड सदर आणि ३. अंजली राम राठोड रा असल्याच्या नात्याने त्यांचे पश्चात श कामकाजाकरिता वारसा प्रमाणपत्राची त्यापेशा सदर अर्जदार मबलाचे वारसदा या जाहीरनाम्याच्या तारखेपासून ए न्यायालयात हजर होवून आपल्या हर खावशन असेही बळविण्यात येते की हरकती दाखल न केल्यास अर्जदाराच मागणीबद्दल पुरावा घेवून त्याची र असल्याबद्दलचे वारस प्रमाणपत्र हे न्या दिवांक २१/०३/२०२२ पुढील तारीख ३०/०४/२०२२

(बी. पी. वाघमारे)

कनिष्ठ लिपीक

सह दिवाणी न्यायालय



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”

- शिक्षणमहर्षी डॉ बापुजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad. 413 501**

NAAC Reaccredited 'B+' Grade

UGC Status: College with Potential for Excellence

DBT-Star College by Govt. of India

**Department of Chemistry
2020-2021**

Celebration of National Science Day

DBT-SCIENCE CONGRESS - 2021

Under DBT-Star College Scheme

28th February 2021

“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Under DBT-STAR College Scheme

Celebration of National Science Day-2021
'Future of STI: Impact on Education, Skills and Work'
SCIENCE CONGRESS-2021
28th February, 2021

Chief Inaugurator
Dr. Jaisingrao Deshmukh
Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



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3. Invitation Letter
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5. Programme Schedule
6. Committees of Science Congress
7. List of Participants
8. Letter of appreciation
9. Report of the Activity
10. Photos of the activity
11. News Clipping

Flyer of the Activity



“ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”

शिक्षणमहर्षी डॉ. वापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.



Under DBT-STAR College Scheme

Celebration of National Science Day-2021

'Future of STI: Impact on Education, Skills and Work'

SCIENCE CONGRESS-2021

28th February, 2021

Chief Inaugurator

Dr. Jaisingrao Deshmukh

Principal, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Permission Letter

Application

Date: 22/02/2021

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission for activities under DBT-Star Scheme.

Respected sir,

With respect to above mentioned subject, Department of chemistry going to organize various activities in the week 23rd to 28th February, 2021 under the DBT-Star College Scheme. Herewith the List of activities with responsible coordinators and expected expenditure is attached.

Kindly give the permission to conduct the activities under DBT-Star College Scheme.

Thanking you,

Yours faithfully,



Dr. S. T. Jadhav

HEAD

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार" - शिक्षणमहर्षी डॉ. बापूजी साकुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapurs

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Department of Chemistry

DBT-Star College Scheme

Activity Schedule of week (23rd to 28th February, 2021)

Sr. No.	Date & Time	Name of the Activity	Class	Expected expenditure	Co-ordinator
1.	Tuesday 23/02/2021 11.30 am	Hands on Training Thin Layer Chromatography	B.Sc. II	Nil	Dr. S. T. Dhumal
2.	Wednesday 24/02/2021 11.30 am	Online workshop on 'Laboratory Safety' (For Students, Faculty and Laboratory Staff)	B.Sc.	2000 /-	Dr. S. B. Deshmukh
3.	Thursday 25/02/2021	Industrial Visit J. K. Alum Industries, Osmanabad/Mahabhrungraj Oils/ industries MIDC, Osmanabad	B.Sc. I	2000 /-	Prof. M. G. Bhosale
4.	Friday 26/02/2021 11.30 am	Industrial Visit Dr. Babasaheb Ambedkar Cooperative Sugar Industries, Keshegaon	B.Sc. II	5000 /-	Dr. S. T. Jadhav
5.	Friday 26/02/2021 11.30 am	Hands on Training Conductometer/pH Meter	B.Sc. II	Nil	Dr. C. E. Mahadik
6.	Saturday 27/02/2021 11.30 am	Guest Lecture online/offline	B.Sc. I	2000 /-	Prof. M. G. Bhosale
8.	Sunday 28/02/2021	Science Congress - 2021	B.Sc.	15000 /-	Dr. S. B. Deshmukh

Dr. S. T. Jadhav

HEAD

Dr. S. B. Deshmukh

Coordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)

Dr. Jaisingrao Deshmukh

PRINCIPAL

Invitation Letter

Established	June 1959	'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ.बापूजी साळुंखे
Sr.College Govt. Sanction No.	HSC/1074/1975-76/c	
Jr.College Govt. Sanction No.	Date : 18/3/1975	
	No.-JMF-2059 Dt.10/10/1959	
		Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Sankalpak Foundar	G.D.Alias Bapuji Salunkhe	RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
President	Hon.Chandrakant (Dada) PATIL Revenue Minister, Maharashtra State	OSMANABAD-413501 (MAHARASHTRA)
Executive President	Prin. Abhaykumar Salunkhe (M.A.)	Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
Secretary	Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)	E-mail : osdrpcollege@yahoo.com
Principal	Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)	Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375A / 2020 -2021

Date : 27 / 02 / 2021

Invitation Letter

To,

Dr. Nitin D. Padwal,
Department of Zoology,
Shankarrao Patil Mahavidyalaya,
Bhoom.

Subject: Invitation as an Evaluator for SCIENCE CONGRESS - 2021


Dear Sir,

We are cordially inviting you as an Evaluator for the poster presentation competition SCIENCE CONGRESS - 2021 under the DBT- Star College Scheme on 28th February, 2021 at 10.30 am.

Hope you will accept our kind invitation. We look forward to your presence and guidance.

Thanking you,

Yours faithfully,


2096-2098
Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/35-A / 2020 -2021

Date: 27/02 /2021

Invitation Letter

To,

Prof. Mrs. U. K. Wadne,
Department of Basic Sciences and Humanities,
Terna Engineering College,
Osmanabad.

Subject: Invitation as an Evaluator for SCIENCE CONGRESS - 2021

Dear Madam,

We are cordially inviting you as an Evaluator for the poster presentation competition SCIENCE CONGRESS - 2021 under the DBT- Star College Scheme on 28th February, 2021 at 10.30 am.

Hope you will accept our kind invitation. We look forward to your presence and guidance.

Thanking you,

Yours faithfully,


Dr. Jaisingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Notice



“ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad


|| NAAC Reaccredited 'B+' Grade || || DBT-STAR College by Govt. of India ||
|| UGC STATUS: College with Potential for Excellence ||

Date: 26/02/2021

Department of Chemistry

NOTICE

All the Students of B.Sc. are hereby informed that, 'Science Congress-2021' program is scheduled on 28th February, 2021 at 10:00am in the Gymkhana Hall. All students should be present for same on time.


Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad

Programme Schedule



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's,

Ramkrishna Paramahansa Mahavidyalaya, Osmanabad

Department of Chemistry organized

‘Science Congress-2021’

Under DBT-STAR COLLEGE SCHEME

Date: 28th February, 2022

Time: 10.00am-4.00 pm

Programme Schedule

- | | |
|-------------------------------|---|
| 1. Introduction and Preface : | Dr. Sandip B. Deshmukh |
| 2. Welcome Address : | Principal Dr. Jaisingrao S. Deshmukh |
| 3. Introduction of Guest: | Dr. Swati D. Jadhav |
| 4. Guests: | Dr. Nitin D. Padwal,
Prof. Wadne U. K. |
| 5. Vote of Thanks: | Dr. Kunal Wananje |
| 6. Venue | Gymkhana |

Committees of Science Congress-2021

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार"

शिक्षणमहर्षी डॉ. बापूजी साकुंभे

Shri. Swami Vivekanand Shikshan Sanstha, Kolhapurs,

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA.

Osmanabad. 413 501 (Maharashtra) India

Under DBT-STAR College Scheme


Celebration of National Science Day – 2021

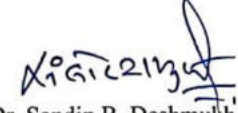
'FUTURE OF STI: IMPACT ON EDUCATION, SKILLS AND WORK'

SCIENCE CONGRESS – 2021

28th February, 2021

Committees for SCIENCE CONGRESS- 2021

- | | | | |
|---|---|--------------------|---|
| 1. Certificates Committee | : | Dr. S. D. Jadhav |  |
| | | Mr. Atkare sir |  |
| 2. Evaluation Committee | : | Dr. K. H. Wananje |  |
| | | Dr. B. V. More |  |
| | | Mr. P. R. Umate |  |
| 3. Gymkhana Hall and Smart Classroom Arrangements Committee | : | Mr. M. G. Bhosale |  |
| | | Dr. H. A. Kamble |  |
| | | Mr. V. P. Phase | |
| 4. Judges Committee | : | Dr. S. B. Deshmukh | |
| 5. Rangoli Committee | : | Dr. V. J. Deshmukh |  |
| | | Dr. S. C. Mahadik |  |
| 6. Refreshment Committee | : | Dr. S. T. Dhumal |  |
| | | Mr. S. J. Khochare |  |


Dr. Sandip B. Deshmukh
Co-ordinator, Star College Scheme


Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

List of Participants

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Science Congress 2021

Poster Presentation under DBT Star College Scheme
 28/02/2021

Students List



Sr. No.	Name of Students	Topic	Class	Code	Total Marks
1	Miss. Hingane Harshada N.	Balantidium Coli Life Cycle	B.Sc.-III	PZ-01	
2	Miss. Askule Priyanka Pandharinath	Plasmodium vivax Life Cycle	B.Sc.-III	PZ-02	
3	Miss. Tanmore Pritee Balasaheb	Colour Blindness	B.Sc.-I	PZ-03	
4	Miss. Chavan Kiran Dattu	Typhoid	B.Sc.-I	PZ-04	
5	Miss. Patil Rutuja Annasaheb	Ringworm	B.Sc.-I	PZ-05	
6	Miss. Fiza Osman Sayyad	Year 2020 (Review) of Corona	B.Sc.-I	PZ-06	
7	Miss. Payal Saudamini Bhausahab	Malaria	B.Sc.-I	PZ-07	
8	Mr. Sumedh Sunil Chilwant	Ecology and Modes of Life explain variations in birds and mammals	B.Sc.-I	PZ-08	
9	Miss. Shinde Rutuja Rajendra	Hypertension	B.Sc.-I	PZ-09	
10	Miss. Kadam Rutuja R.R. Rajendra	Line Following Robot	B.Sc.-III	PE-01	
12	Miss. Nikam Kalyani K. Kamalakar	Water Level Indicator	B.Sc.-III	PE-02	
13	Miss. Lokare P.H. Handramant Pralhad	Automatic Street Light using LDR	B.Sc.-III	PE-03	
14	Miss. Veer A.V. Anilrao Veer	Letter Box Indicator	B.Sc.-III	PE-04	

15	Miss. Sherkhane Aishwarya R.	How computer science helps night COVID Solar street light	B.Sc.- III	PE- 05	A. Babbar
16	Miss. Raut Sonali Navnath	The Craziest Theories of Physics (Quantum Mechanics)	B.Sc.- III	PP- 01	Raut.
17	Miss. Waghmare Sushma/ Shinde Neha D.	Plastic Pollution	B.Sc.- II	PP- 02	
18	Miss. Jadhav Sakshi Satish	Solving Global Warming	B.Sc.- II	PP- 03	Sakshi
19	Miss. Agale Anisha Kaka	How Universe will end and how we escape	B.Sc.- III	PP- 04	Agale.
20	Mr. Auti Akash Dnyaneshwar	Special Theory of Relativity	B.Sc.- III	PP- 05	Akash
21	Mr. Munde Tulshiram	Lightning as a source of electricity	B.Sc.- III	PP- 06	Tulshiram
22	Mr. Kute Akshay	Black hole and Gravity wave	B.Sc.- III	PP- 07	Akshay
23	Mr. Lomate Prathmesh	Face Mask Detector	B.Sc.- III	PP- 08	Prathmesh
24	Miss. Bhanji Sampada Suryakant	Covid-19	B.Sc.- II	PP- 09	Sampada
25	Miss Saraf Sarmila	New Strain of Corona Virus	B.Sc.- III	PC- 01	Saraf
26	Miss Deshmukh Saeed Jayant	Edible Water Ball- A best alternative for plastic water bottle	B.Sc.- III	PC- 02	Saeed
27	Miss. Pratapure Priksha Dattatray	Green Chemistry	B.Sc.- III	PC- 03	Priksha
28	Miss Kadam Sanjana Shrikant	Family Net Vessel Compost Technology	B.Sc.- III	PC- 04	Sanjana
29	Mr. Jangid Govind Devilal	Extraction of Limonene from agriculture waste	B.Sc.- III	PC- 05	Govind
30	Miss. Gaikwad Rohini Sakharam	Pollution	B.Sc.- I	PC- 06	Rohini
31	Mr. Ronge Shreyesh Sumant	Simple techniques for identification of adulteration in milk	B.Sc.- II	PC- 07	Shreyesh
32	Mr. Gavitt Rahulraj Ramesh	Nutrient Deficiency in Plant	B.Sc.- III	PB- 01	Rahulraj
33	Miss. Randive Vaishnavi	Indian Biodiversity (Hotspot)	B.Sc.-I	PB- 02	Vaishnavi
34	Miss Kale Rituja Raju	Insectivorous Plants	B.Sc.-II	PB- 03	Rituja

35	Miss. Sherkar Neha Dattatrey	Bacteria in Curd	B.Sc-I	PB-04	<i>[Signature]</i>
36	Miss. Mane Samiksha Sudhakar	Biomagnifications	B.Sc-I	PB-05	<i>[Signature]</i>
37	Miss. Sakhare Apeksha Mahesh	Lichens		PB-06	
38	Miss. Daware Rutuja Kashinath	Microbes in Daily Life	B.Sc-II	PB-07	<i>[Signature]</i>
39	Miss. Mane Prajakta Balaji	Immunity Boosters	B.Sc-II	PB-08	<i>[Signature]</i>
40	Miss. Jagtap Pratiksha Pandurang	Herbal hand Sanitizer	B.Sc-III	PB-09	<i>[Signature]</i>
41	Miss. Nimbalkar Gauri Fattesinh	Healthy Water, Healthy Life Sewage Treatment-plant	B.Sc-I	PB-10	<i>[Signature]</i>
42	Mr. Kamble Mahesh Kakasaheb	Ayurvedik ^{hair} Shampoo Oil	B.Sc-I	PB-11	<i>[Signature]</i>
43	Miss. Shirsath Pratiksha Vitthal	Contamination of Food	B.Sc-I	PB-12	<i>[Signature]</i>
44	Mr. Kureshi Faisal Shaker	Effects of Heavy Metal		PB-13	
45	Miss. Swami Chaitanya Shivrudra	Climate Change	B.Sc-II	PB-14	<i>[Signature]</i>
46	Nalawade kishor sunil	Waves		PP-II	<i>[Signature]</i>
47	shinde Neha dhananjay	Geothermal Energy	B.Sc-II	PP-12	<i>[Signature]</i>
48	Nade Amiket Subhadra	Covid-19		PP-10AUG	

Appreciation Letter

Established June 1959
Sr.College Govt. Sanction No. HSGT1074/1975-76/c
Date: 18/3/1975
Jr.College Govt. Sanction No. No.-UMF-2059
DL10/10/1959



Sankalp Foundar : G.D.Ahas Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., PH.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)**

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375-0/2020-2021

Date : 28 / 02 / 2021

To,

Dr. Nitin D. Padwal,
Department of Zoology,
Shankarrao Patil Mahavidyalaya,
Bhoom.

Subject: Letter of Appreciation

Respected Sir,

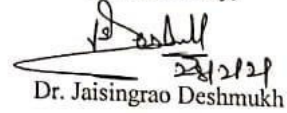
Thank you very much for worked as an Evaluator for poster presentation competition SCIENCE CONGRESS – 2021 held on 28th February, 2021 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

Looking forward for your kind cooperation in future as well.

Thank you..!





Yours sincerely,


Dr. Jaysingrao Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Established in June 1998
Sr. College Road, Osmanabad - 413501 (Maharashtra)
In Charge: Shri. Jaisingrao Deshmukh (M.Com., M.A., Ph.D.)



Sankarajkaram Salunkhe
President
Non-Chairman President (Dada) PATIL
Formerly Member, Maharashtra State
Executive President: Prtn. Abhaya Kumar Salunkhe (M.A.)
Secretary: Prtn. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal: Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/375-B / 2020 -2021

Date : 28 / 02 / 2021

To,

Prof. Mrs. U. K. Wadne,
Department of Basic Sciences and Humanities,
Terna Engineering College,
Osmanabad.

Subject: Letter of Appreciation

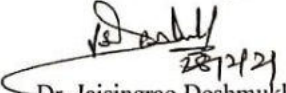
Dear Madam,

Thank you very much for worked as an Evaluator for poster presentation competition SCIENCE CONGRESS – 2021 held on 28th February, 2021 under the DBT-Star College Scheme. All the students appreciated and post benefited from your suggestions and views on the subject.

Looking forward for your kind cooperation in future as well.

Thank you..!

Yours sincerely,



Dr. Jaysingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Report of the Activity

A Report on

'Science Congress 2021'

(For B.Sc. Students)

Organized by

**Department of Chemistry,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad- 413501.**

Under the DBT-Star College Scheme

On 28th Feb, 2021 at 10:00 am-04:00 pm

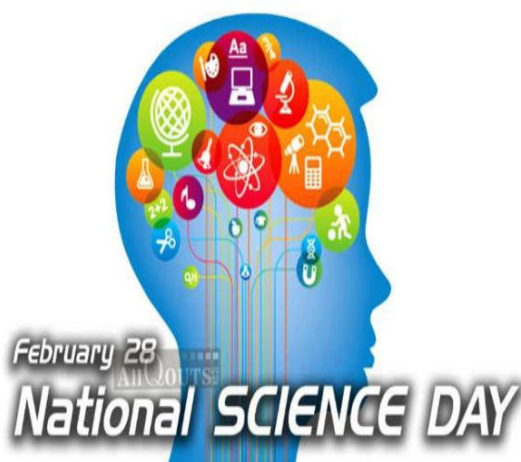
Venue: Gymkhana.

Programme Schedule:

On the occasion of National Science Day celebration, Department of chemistry, Ramkrishna paramhansa Mahavidyalaya, Osmanabad have organized 'Science Congress 2021' under the DBT star college scheme on 28th February, 2021 in the memory of Dr. C. V. Raman at Gymkhana of the college during 10.00 am to 4.00 pm. The programme was organized for all B.Sc. students under the supervision of the Principal, Dr. Jaisingrao Deshmukh. For this programme, we have invited chief guests namely, Dr. N. D. Padwal from Shankarrao Patil Mahavidyalaya, Bhoom, Prof. Wadne madam from Terna College of Engineering, Osmanabad, Shri. Prasad Deshmukh and Dr. Vidya Deshmukh, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Summary of the Programme:

On the occasion of National Science Day, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad organized 'Science Congress 2021' in the memory of great scientist Dr. C. V. Raman. For this programme students of all science departments of the college are participated. More than hundred B.Sc. students, all faculty members of science departments and non-teaching staff have been actively participated in this



The 'Science Congress 2021' was started with inauguration function by Dr. N. D. Padwal, Prof. Wadne as well as Principal Dr. Jaisingrao Deshmukh. After the inauguration of the programme, presidential address was given by honourable Principal Dr. Jaisingrao Deshmukh. Later on, chief guest of programme, Dr. N. D. Padwal has given a brief introduction on Dr. C. V. Raman and his research work.



On this occasion, college has organized poster presentation competition. Total 48 posters have been presented by B.Sc. students. covid-19 awareness, symptoms of covid-19, currently used medicaments for covid-19, use of agro based waste into renewable sources, adulteration in milk, life cycle of Balantidium Coil, sewage treatment, ferrite and it's applications, nanoparticle synthesis and it's applications are some of the highlighted topics of poster presentation.



For the evaluation of the poster presentation, we have Dr. N. D. Padwal from Shankarrao Patil Mahavidyalaya, Bhoom and Prof. Wadne madam from Terna College of Engineering, Osmanabad as an evaluators. The posters presented by the students were very excellent and informative.

Among all the posters, best three innovative posters were shortlisted from Ist, IInd and IIIrd year and then awarded by medals and certificates. Every participated students were also encouraged by the certificate for their active participation in the poster presentation. This Science Day poster presentation competition creates awareness of science, presentation skills, innovative ideas and scientific approach in day to day

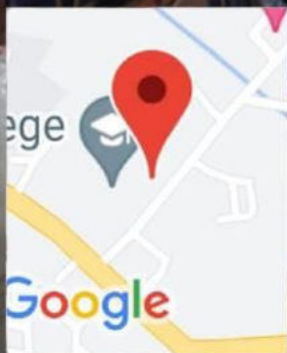


After the poster presentation and prize distribution, the programme was shifted to valedictory function. For the valedictory function, we have Dr. Vidya Deshmukh as a president of the programme and Mr. Prasad Deshmukh as a chief guest. They have motivated to the students from their speech. The whole programme was anchored by the co-ordinator of DBT Star college scheme, Dr. Sandip Deshmukh, whereas vote of thanks given by Prof. Mangesh Bhosale. All the faculty members including Dr. Sunil Jadhav, Dr. Chandrakant Mahadik, Prof. Mangesh Bhosale, Dr. Sambhaji Dhumal and Prof. Sachin Khochare have given their sincere efforts for successful arrangements of this programme.



Some of the Glimpses of 'Science Congress 2021':





Osmanabad, Maharashtra, India
52PP+Q7P, S.R.T.Colony, Osmanabad,
Maharashtra 413501, India
Lat 18.187152°
Long 76.035731°
28/02/21 11.42 AM GMT +05:30



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ”
शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Under DBT-STAR College Scheme



Celebration of National Science Day-2021

'Future of STI: Impact on Education, Skills and Work'

SCIENCE CONGRESS-2021

28th February, 2021

Certificate of Participation

*This is to certify that Mr. / Ms.....of
.....has participated and presented the poster
on the topic.....
.....in the SCIENCE CONGRESS-2021*

Dr. Sandip B. Deshmukh
Coordinator, DBT-STAR College Scheme

Dr. Jaisingrao Deshmukh
PRINCIPAL

News Clipping

News of the 'Science Congress 2021':

पोस्टर स्पर्धेत जागोड, निंबालकर, वीर, राऊत, शेरखाने, अस्कुळे अक्वल



पुण्य नगरी। वृत्तसेवा

उस्मानाबाद: शहरातील रामकृष्ण परमहंस महाविद्यालयात आयोजित विज्ञान परिषदेतील पोस्टर स्पर्धेत गोविंद जांगिड, शर्मिला सराफ, सोनाली राऊत, गौरी निंबालकर, अंकिता वीर, ऐश्वर्या शेरखाने व प्रियंका अस्कुळे यांनी विविध गटातून प्रथम क्रमांक पटकाविला. विजेत्यांना मान्यवरांच्या हस्ते पारितोषिक देवून सन्मानित करण्यात आले.

विज्ञान दिनानिमित्त या स्पर्धा घेण्यात आल्या. स्पर्धेचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत

४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता. सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणूच्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा प्रयत्न केला. तसेच विज्ञान व तंत्रज्ञानावर आधारित नाविन्यपूर्ण संकल्पनांवर आधारित विषय देखील विद्यार्थ्यांनी घेतले होते. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून गोविंद जांगिड वी.

एस्सी. भाग-१ प्रथम, सराफ शर्मिला धनंजय वी. एस्सी. भाग-२ द्वितीय तर अस्कुळे प्रियंका पंढरीनाथ वी. एस्सी. भाग-३ हिने तृतीय क्रमांक, भौतिकशास्त्र

विभागातून राऊत सोनाली नवनाथ वी.एस्सी. भाग-३ प्रथम, वनस्पतीशास्त्र विभागातून निंबालकर गौरी फर्तोसिंह वी.एस्सी.भाग-१ प्रथम, इलेक्ट्रॉनिक्स विभागातून अंकिता वीर वी.एस्सी. भाग-३ प्रथम, संगणकशास्त्र विभागातून शेरखाने ऐश्वर्या राजाभाऊ वी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून अस्कुळे प्रियंका पंढरीनाथ वी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून

.जांगोड गोविंद देवोलाल वी. एस्सी. भाग-३ याने प्रथम क्रमांक पटकावला. विजेत्या स्पर्धकांना प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात

आला. सहभागी विद्यार्थ्यांना सहभाग प्रमाणपत्र देण्यात आले. विज्ञान परिषदेमध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. यू. के. वडने यांनी काम पाहिले. कार्यक्रमाचे प्रास्ताविक संचोप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. वी. ने. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. वी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. वी. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, श्री बशीर शेख, श्री. राहुल जगताप, श्री. साहेबराव गायकवाड यांच्यासह विद्यार्थी मोठ्या संख्येने उपस्थित होते.

लोकमत

महाविद्यालयात विज्ञान परिषद

लोकमत न्यूज नेटवर्क
उस्मानाबाद : येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त डीवीटी-स्टार कॉलेज योजनेतर्गत विज्ञान परिषद घेण्यात आली. पोस्टर सादरीकरणाला ४५ विद्यार्थ्यांनी सहभाग घेतला.

परिषदेचे उद्घाटन प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते झाले. पोस्टर सादरीकरणामध्ये विज्ञान विभागातून गोविंद जांगिडने (प्रथम), शर्मिला सराफ (द्वितीय) तर प्रियंका अस्कुळे तृतीय आली. भौतिकशास्त्र

विभागातून सोनाली राऊत, वनस्पतीशास्त्र विभागातून गौरी निंबालकर, इलेक्ट्रॉनिक्स विभागातून अंकिता वीर, संगणकशास्त्र विभागातून ऐश्वर्या शेरखाने, प्राणीशास्त्र विभागातून प्रियंका अस्कुळे, तर रसायनशास्त्र विभागातून गोविंद जांगिड यांनी प्रथम क्रमांक मिळविला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतीचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला. तसेच सहभागी विद्यार्थ्यांना प्रमाणपत्र देण्यात आले.

विज्ञान परिषदेमध्ये परीक्षक म्हणून

डॉ. नितीन पडवळ, प्रा. यू. के. वडने यांनी काम पाहिले. प्रास्ताविक स्टार कॉलेज स्किमचे समन्वयक डॉ. संदिप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. आभार डॉ. कुणाल वनंजे यांनी मानले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. व्ही. जे. देशमुख, डॉ. एस. सी. महाडिक, डॉ. वी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे, बशीर शेख, राहुल जगताप, साहेबराव गायकवाड आदी उपस्थित होते.



उस्मानाबाद येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त आयोजित स्पर्धेतील विजेत्यांना बक्षिस वितरण करण्यात आले. यावेळी उपस्थित प्राध्यापक, कर्मचारी व इतर मान्यवर.

उस्मानाबाद रा.प.महाविद्यालयात विज्ञान दिनानिमित्त पोस्टर प्रदर्शन

प्रतिनिधी | उस्मानाबाद

येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिनानिमित्त डीवीटी-स्टार कॉलेज योजनेअंतर्गत विज्ञान परिषद-२०२१ चे आयोजन करण्यात आले होते. विज्ञान परिषद -२०२१ चे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत ४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता.

सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणूच्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा प्रयत्न केला. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून कु. जांगीड गोविंद देवीलाल बी.एस्सी. भाग-३ याने प्रथम, कु. सराफ शर्मिला धनंजय बी.एस्सी. भाग-२ मधून द्वितीय तर कु.अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ हिने तृतीय क्रमांक मिळवला. भौतिकशास्त्र विभागातून प्रथम क्रमांक कु. राऊत सोनाली नवनाथ वनस्पतीशास्त्र विभागातून प्रथम क्रमांक कु. निंबाळकर गौरी फतेसिंह, इलेक्ट्रॉनिक्स विभागातून प्रथम क्रमांक कु. अंकिता वीर



बी.एस्सी. भाग-३, संगणकशास्त्र विभागातून प्रथम क्रमांक कु. शेरखाने ऐश्वर्या राजाभाऊ बी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून प्रथम क्रमांक कु. अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून प्रथम क्रमांक कु.जांगीड गोविंद देवीलाल बी. एस्सी. भाग-३ मधून मिळवला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला तसेच सहभागी विद्यार्थ्यांना सहभागाचे प्रमाणपत्र देण्यात आले. विज्ञान परिषदे मध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. यु. के. वडने यांनी काम पाहिले.

कार्यक्रमाचे प्रास्ताविक स्टार कॉलेज स्किमचे समन्वयक डॉ. संदिप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. या वेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. व्ही. जे. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. बी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, बशीर शेख, राहुल जगताप, साहेबराव गायकवाड यांच्यासह शिक्षकतर कर्मचारी व मोठ्या संख्येने विद्यार्थी व विद्यार्थिनी उपस्थित होत्या.

राष्ट्रीय विज्ञान दिनानिमित्त रा. प. महाविद्यालयात विज्ञान परिषद-२०२१ संपन्न



उस्मानाबाद दि. २८ (प्रतिनिधी) -येथील रामकृष्ण परमहंस महाविद्यालयात राष्ट्रीय विज्ञान दिना निमित्त डीवीटी-स्टार कॉलेज योजने अंतर्गत विज्ञान परिषद-२०२१ चे आयोजन करण्यात आले होते. विज्ञान परिषद -२०२१ चे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या हस्ते करण्यात आले. विज्ञान परिषदेत ४५ विद्यार्थ्यांनी पोस्टर सादरीकरणामध्ये भाग घेतला होता. सादरीकरणामध्ये विद्यार्थ्यांनी कोरोना विषाणू च्या अनुषंगाने माहितीपूर्ण पोस्टर तयार करून त्यांच्या माध्यमातून जनजागृती करण्याचा

प्रयत्न केला. तसेच विज्ञान व तंत्रज्ञानावर आधारित नाविन्यपूर्ण संकल्पनांवर आधारित विषय देखील विद्यार्थ्यांनी घेतले होते. या पोस्टर सादरीकरणामध्ये विज्ञान विभागातून कु. जांगीड गोविंद देवीलाल बी.एस्सी. भाग-३ याने प्रथम, कु. सराफ शर्मिला धनंजय बी.एस्सी. भाग-२ मधून द्वितीय तर कु. अस्कुळे प्रियंका पंढरीनाथ बी. एस्सी. भाग-३ हिने तृतीय क्रमांक मिळवला तसेच भौतिकशास्त्र विभागातून प्रथम क्रमांक कु. राऊत सोनाली नवनाथ बी.एस्सी. भाग-३, वनस्पतीशास्त्र विभागातून प्रथम क्रमांक कु. निंबाळकर गौरी फतेसिंह बी.एस्सी.भाग.-१, इलेक्ट्रॉनिक्स विभागातून प्रथम क्रमांक कु. अंकिता वीर बी.एस्सी. भाग-३, संगणकशास्त्र विभागातून प्रथम क्रमांक कु. शेरखाने ऐश्वर्या राजाभाऊ बी.एस्सी. भाग-३, प्राणीशास्त्र विभागातून प्रथम

क्रमांक कु. अस्कुळे प्रियंका पंढरीनाथ बी.एस्सी. भाग-३ तर रसायनशास्त्र विभागातून प्रथम क्रमांक कु.जांगीड गोविंद देवीलाल बी. एस्सी. भाग-३ मधून मिळवला. यशस्वी विद्यार्थ्यांचा प्रमाणपत्र व स्मृतिचिन्ह देऊन पाहुण्यांच्या हस्ते सत्कार करण्यात आला तसेच सहभागी विद्यार्थ्यांना सहभागाचे प्रमाणपत्र देण्यात आले. विज्ञान परिषदे मध्ये परीक्षक म्हणून डॉ. नितीन पडवळ, प्रा. यु. के. वडने यांनी काम पाहिले. कार्यक्रमाचे प्रास्ताविक स्टार कॉलेज स्किम चे समन्वयक डॉ. संदिप देशमुख यांनी तर सूत्रसंचलन डॉ. एस. डी. जाधव यांनी केले. कार्यक्रमाचे आभारप्रदर्शन डॉ. कुणाल वनंजे यांनी केले. यावेळी डॉ. एस. ए. घोडके, डॉ. एस. टी. जाधव, डॉ. सी. ई. महाडिक, डॉ. सी. व्ही. जे. देशमुख, डॉ. सी. एस.सी. महाडिक, डॉ. बी. व्ही. मोरे, डॉ. एच. ए. कांबळे, डॉ. संभाजी धुमाळ, प्रा. व्ही. पी. फासे, प्रा. सचिन खोचरे, प्रा. अतकरे सर, श्री बशीर शेख, श्री. राहुल जगताप, श्री. साहेबराव गायकवाड यांच्या सह मोठ्या संख्येने विद्यार्थी व विद्यार्थिनी उपस्थित होते.



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF MATHEMATICS
2022-2023

National Mathematics Day

22nd December 2022

Activity under MoU with Yeshwantrao
Chavan Mahavidyalaya, Tuljapur.

INDEX

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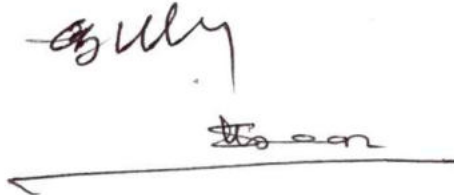
महाराष्ट्र MAHARASHTRA

2020

XE 433843

उस्मानाबाद अ.क्र. १४८६६ दिनांक २०/८/२०२१
श्री. यश्वन्तराव चवण महाराष्ट्र मेल विद्यालय
हस्ते...
यांना जनरल स्टॅम्प रु. ... चे मागीतलेवरून
हा स्टॅम्प रु. ... चा द भरतीस रु. ...
चा स्टॅम्प दिला.


श्रीविभास बागडे
मुद्रांक विवेका, उस्मानाबाद
प.क्र. 3501018





MEMORANDUM OF UNDERSTANDING

BETWEEN

Department of Mathematics
Ramkrishna Paramhansa
Mahavidyalaya,
Osmanabad- 413501.

Department of Mathematics
Yashwantrao Chavan Mahavidyalaya
Tuljapur. Dist.- Osmanabad.

FOR

Development of Mathematical skills, Academic activities and career guidance.

Purpose and scope:

The purpose of this Memorandum of Understanding is to provide support and co-operation between the Departments of Mathematics of both the institutions to conduct the following activities:

(contd. on page2)

1. To invite the faculty of either institutions for guest lectures.
2. To teach and train the students for JAM and CUCET Examinations.
3. To develop mathematical skills of the students.
4. To conduct problem solving sessions.
5. To provide career guidance in Mathematics.
6. To organize Conference/ Seminar/ Workshop in Mathematics.
7. To celebrate National Mathematics Day on 22nd December every year.
8. To organize training programs like MTTS (Mathematics Training and Talent Search).
9. To guide students for their projects.


Financial Responsibilities:


This Memorandum of Understanding does not include any financial responsibilities between both the parties (institutes).

Duration of Memorandum of Understanding:

This MoU will remain effective for 3 years from the date of its signing. Either side may terminate this MoU by giving a written notice of one month in advance to the other.


Date: 21/08/2021


Dr. Savata Phulsagar
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


Dr. Jaisingrao Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Date: 21/08/2021


Dr. N. B. Jadhav


Dr. A. R. Shitre
Principal
Yeshwantrao Chavan
Mahavidyalaya, Tuljapur

Dr. S. S. Phulsagar,
Head,
Department of Mathematics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Date: 16/12/2022.

To,
The Principal
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission to celebrate National Mathematics Day as an activity under MoU.

Respected sir,


With Reference to above mentioned subject, Department of Mathematics want to organize a program to celebrate National Mathematics Day on 22nd December 2022 as an activity under MoU with the Department of Mathematics, Yeshwantrao Chavan Mahavidyalaya, Tuljapur, Dist.- Osmanabad. Kindly give the permission to the program.


We request you to preside over the function kindly accept the same.

Thanking you.

Yours faithfully,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Permitted

16/12

Established

June 1959

Sr.College Govt. Sanction No.

HSC/1074/1975-76/c

Date : 18/3/1975

Jr.College Govt. Sanction No.

No.-UMF-2059

Dt.10/10/1959

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'

- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)**

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455

E-mail : osdrpcollege@yahoo.com

Website : www.rpmahavidyalaya.org

Sankalp Foundar : G.D.Alias Bapuji Salunkhe

President : Hon.Chandrakant (Dada) PATIL

Revenue Minister, Maharashtra State

Executive President : Prin. Abhaykumar Salunkhe (M.A.)

Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)

Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

Ref.No. RPMO/544 / 2022 -2023

Date : / / 201

Date: 21/12/2022

To

Prof. A. D. Patil

Department of Mathematics

Yashwantrao Chavan Mahavidyalaya,

Tuljapur.

Subject: Invitation as Chief Guest of National Mathematics Day Function.

Dear Sir,

The department of Mathematics of our college is organizing a program to celebrate National Mathematics Day on 22 December 2022 at 11.00 am.

We invite you to participate in the function as the Chief Guest of the function.

Kindly accept the invitation.

Thank you.

Yours faithfully

(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

(Dr. Jaysingrao Deshmukh)

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Estabilishe
Sr.College Govt. Sanction No.
Jr.College Govt. Sanction No.

June 1959
HSC/1074/1975-76/c
Date : 18/3/1975
No.-UMF-2059
Dt.10/10/1959



Sankalpak Foundar : G.D.Alias Bapuji Salunkhe
President : Hon.Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/SH4 / 2022 -2023

Date : / /201

Date: 22/12/2022

To
Mr. A. D. Patil
Department of Mathematics,
Yashwantrao Chavan Mahavidyalaya,
Tuljapur, Dist.- Osmanabad.


Subject: Regarding your participation as Chief Guest for National Mathematics
Day Function.

Dear Sir

You have participated as the Chief Guest and delivered a speech on the
occasion of National Mathematics Day Function in our college held on
22/12/2022.

We express sincere thanks for your participation.

With warm regards:


(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


(Dr. Jaysingrao Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad





"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ.बापूजी साकुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade

"B+"

Est. : 1959

Department of Mathematics

National Mathematics Day 22nd December 2022

Activity conducted under MoU with Department of Mathematics, Yeshwantrao Chavan Mahavidyalaya, Tuljapur, Dist.Osmanabad Brief Report

Department of Mathematics celebrated National Mathematics Day on 22nd December 2022. This day is the birth anniversary of Indian Mathematician Srinivas Ramanujan.

PROGRAM

Date: 22nd December 2022.

Time: 11.00 am.

Venue: Department of Mathematics

Number of Participants: 44 (Students: 40, Faculty: 04).

- Introduction: Dr. S. S. Phulsagar
- Presentations of students.
- Address of Chief Guest: Mr. A. D. Patil.
- Presidential address: Dr. S. A. Ghodake.
- Vote of Thanks: Mr. H. H. Bhosale (B. Sc.II)
- Anchors: Ms. Chakurkar (B. Sc. II), Ms. Doshi (B. Sc.II)

The program was organized in the Department of Mathematics at 11.00 am. The program started by worshipping the images of Mathematician Srinivas Ramanujan and Dr. Bapuji Salunkhe. Dr. S. S. Phulsagar introduced the program. The objectives of the National Mathematics Day are to emphasize the importance, scope, and applications of Mathematics. The

following students presented their topics on importance and applications of Mathematics.

Students Presentation:

The following students presented various topics:

Sr. No.	Name	Class	Title of presentation
1	Ms. Sarita Lomate	B. Sc. III	Mathematics in biology
2	Ms. Sakshi More	B. Sc. I II	Indian Mathematicians
3	Ms. Supriya Pandit	B. Sc. III	Group Theory
4	Ms. Amita Chakurkar	B. Sc. II	Mathematics in Daily Life
5	Ms. Jagruti Doshi	B. Sc. II	Tricks in Mathematics
6	Ms. Mayuri Waghmare	B. Sc. I	Coordinate Geometry
7	Ms. Rutuja Kambale	B. Sc. I	Shrinivasa Ramanujan

The chief guest Mr. A. D. Patil, Department of Mathematics, Yeshwantrao Chavan Mahavidyalaya, Tuljapur, Dist.- Osmanabad, in his speech explained the life and contribution of Srinivas Ramanujan. He stated the importance of Mathematics, its applications to different fields. The president of the function Dr. S. A. Ghodake appreciated the student performance and emphasized the continuous and hard work to create interest in Mathematics. At the last Mr. H. H. Bhosale of B. Sc. II proposed vote of thanks and the function was concluded.

" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Attendance of Participants (Year 2022-2023)

Name of the activity: National Mathematics Day

Date: 22/12/2022 Time: 11:00 am

Venue: Department of Mathematics

Name of the teacher/s: Dr. S. S. Phulsagar

A. L. Ghodake, A. D. Patil

Sr. No.	Name of the student/ participant	Class	Sign
1	Bhosale Harshal	B.Sc II year	Bhosale
2	Doshi Jagruti Ma	B.Sc II year	Doshi
3	Chakurkar Amita	B.Sc II year	Amch
4	Kadam Sneha	B.Sc I year	Sikadam
5	Mane Roshani	B.Sc I year	Roshani
6	Shaikh Najra Ajaz	B.Sc I year	Huj
7	Humbe Siddhi	B.Sc I year	Humbe
8	Waghmare Mayuri	B.Sc I year	Waghmare
9	Kamble Rutuja	B.Sc I year	Kamble
10	More Sakshi Lahu	B.Sc III year	Sakshi
11	Yadav Akanksha Mohan	B.Sc III year	Yadav
12	Shendre Shital Arun	B.Sc III year	Shital
13	Tekale Pooja Babu Rao	B.Sc III year	Pooja
14	Patil Smita Chandan	B.Sc III year	Smita
15	Jadhav Nikita Nitin	B.Sc III year	Nikhil
16	Pandit Supriya Vishnu	B.Sc III year	Supriya
17	Saygeel Sabir Ali	B.Sc III year	Saygeel
18	Jagtap Vivek Gorakh	B.Sc III year	Jagtap
19	Vibhute Shivam Bhaad	B.Sc III year	Vibhute
20	Peerzade Danish Parvez	B.Sc III year	Peerzade
21	Vibhute Souzabh Sanjay	B.Sc III year	Vibhute
22	Rathod Lalur Rajaram	B.Sc III year	Rathod
23	Tamboli Manish Babulal	B.Sc III year	Tamboli
24	Kokage Akash Anha	B.Sc III year	Kokage
25	Lomate S.B.	B.Sc III	Lomate
26	Jagtap V.G.	B.Sc III	Jagtap



5. Celebration of National Mathematics Day 22nd December 2022:

“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

**Ramkrishna Paramhansa Mahavidyalaya
Osmanabad**

Department of Mathematics

National Mathematics Day

22 December 2022

Chief Guest: Dr. A. D. Patil

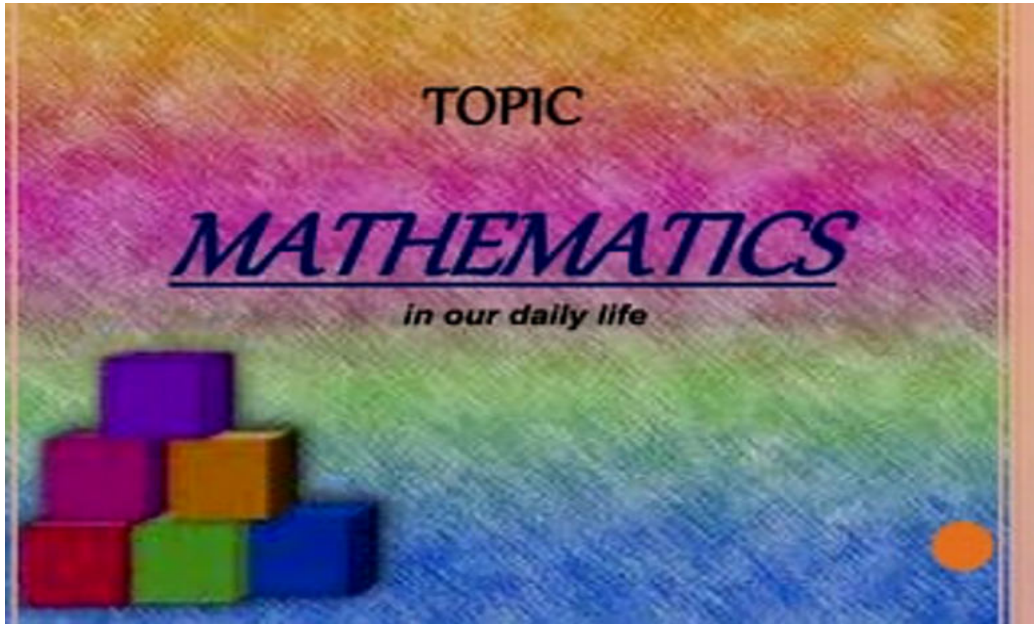
President : Prin. Dr. J. S. Deshmukh



TRICKS IN MATHEMATICS

**PRESENTATION BY :-
JAGRUTI DOSHI
B. Sc. 2nd year**



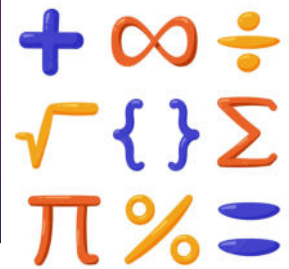


**PRESENTATION ON
MATHEMATICS IN BIOLOGY**

College Name:- R. P. College Osmanabad.
Student name:- Lomate Sarita Baliram
Class:- Bsc 3rd year

INDIAN MATHEMATICIANS

- NAME OF COLLEGE:- RAMKRISHNA PARAMHANS MAHAVIDYALA OSMANABAD
- NAME OF STUDENT:- SAKSHI LAHU MORE
- CLASS:_ BSC THIRD YEAR



MATHEMATICS DAY

Group Theory

College name:- R. P. college osmanabad

Student name: Supriya Vishnu Pandit

Class : B. Sc. 3rd Year

c 3rd year

Photographs of the Function



Dr. S. S. Phulsagar giving introduction of the function



Miss Jagruti Doshi (B. Sc. II) Topic: Tricks in Mathematics.



Ms. Rutuja Kamble (B. Sc. I) Topic: Shrinivas Ramanujan.



Miss Sakshi More (B. Sc. III). Topic: Indian Mathematicians.



Miss. Supriya Pandit (B. Sc. III) Topic: Group Theory.



Miss Sarita Lomate (B. Sc. III), Topic: Mathematics in Biology



Miss Zahira Shaikh (B. Sc. I). Topic: National Mathematics Day.



Miss Amita Chakurkar (B. Sc. II). Topic: Mathematics in our daily life.



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF MATHEMATICS
2021-2022

Activity under MoU

with Department of Mathematics, Dr. B. A.
M. University Sub-campus, Osmanabad

National Mathematics Day
22nd December 2021

Chief Guest: Mr. S. V. Patil

President: Prin. Dr. J. S. Deshmukh



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF MATHEMATICS
2021-2022

National Mathematics Day 2021

Activity under MoU

INDEX

- MoU Document
- Permission Letter
- Notice
- Invitation letter
- Report of the Program
- Attendance of students
- PPT slides
- YouTube link of the program
- Photographs

Dr. S. S. Phulsagar,
Head,
Department of Mathematics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Date: 15/12/2021.

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission to celebrate National Mathematics Day as an activity under MoU.


Respected sir,

With Reference to above mentioned subject, Department of Mathematics want to organize a program to celebrate National Mathematics Day on 22nd December 2021 as an activity under MoU with the Department of Mathematics, Dr. Babasaheb Ambedkar Marathwada University Subcampus, Osmanabad. Kindly give the permission to organize the program.


We request you to preside over the function, kindly accept the same.


Thanking you.

Yours faithfully,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad




(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Permitted


<p>स्वायत्ता जु. कॉ. मान्यता क्र. : वि. कॉ. शासन मान्यता क्र. :</p>	<p>जुन १९५९ HSC/1074/1975-76/c Date : 18/3/1975 No.-UMF-2059 Dt. 10/10/1959</p>	<p>'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार' - शिक्षणमहर्षी डॉ. बापूजी साळुंखे</p> <p>श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूरचे</p> <p>रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद-४१३५०१ (महाराष्ट्र)</p> <p>फोन नं./फॅक्स (०२४७२) (ऑ.) २२२२३१ (नि.) २२३४५५ E-mail : osdrpcollege@yahoo.com Website : www.rpmahavidyalaya.org</p>
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संस्थापक, संकल्पक : शिक्षणमहर्षी पं. डॉ. बापूजी साळुंखे
अध्यक्ष : मा. ना. चंद्रकांत (दादा) पाटील
(महानुल मंत्री, महाराष्ट्र राज्य)

कार्याध्यक्ष : प्राचार्य अमरकुमार साळुंखे एम. ए.
सचिव : प्राचार्य सी. शुभांगी गावडे बी. एस्सी., बी. एड.
प्राचार्य : डॉ. जयसिंगराव देशमुख एम. कॉम., एम. ए., पीएच. डी.

जा.क्र.- RPMO/ In P 7 2013 -2010 दिनांक : 16 / 03 / 2020

MEMORANDUM OF UNDERSTANDING

BETWEEN

Department of Mathematics
Dr. Babasaheb Ambedkar Marathwada
University Aurangabad, Subcampus
Osmanabad- 413501

Ramkrishna Paramhansa
Mahavidyalaya,
Osmanabad – 413501.

FOR

Development of Mathematical skills, Academic and co-curricular activities and career guidance.

Purpose and scope:

The purpose of this Memorandum of Understanding is to provide support and co-operation between the Departments of Mathematics of both the institutions to conduct the following activities:

1. To invite the faculty of either institutions for guest lecture.
2. To teach and train the students for JAM and CUCET Examinations.
3. To develop mathematical skills of the students.
4. To conduct problem solving sessions.
5. To provide career guidance in Mathematics.
6. To organize Conference/ Seminar/ Workshop in Mathematics.
7. To celebrate National Mathematics Day on 22nd December every year.
8. To organize training programs like MTTs (Mathematics Training and Talent Search).
9. To guide students for their projects.

Financial Responsibilities:

This Memorandum of Understanding does not include any financial responsibilities between both the parties (institutes). The guest faculty will be paid remuneration as per UGC rules.

(contd. on page2)

Duration of Memorandum of Understanding:

This MoU will remain effective for 5 years from the date of its signing i.e. upto 16/03/2025. Either side may terminate this MoU by giving a written notice of one month in advance to the other.



Dr. S. S. Phulsagar
Professor and Incharge Head
Dr. Babasaheb Ambedkar Marathwada
University Aurangabad, Subcampus
Osmanabad- 413501.

Head
Department of Mathematics,
Dr. Babasaheb Ambedkar Marathwada
University, Sub Campus, Osmanabad

Place: Osmanabad.

Date: 16/03/2020.



~~Dr. Jaisingrao Deshmukh~~
Principal
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad
- 413501.

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Place: Osmanabad.

Date: 16/03/2020.



“ज्ञान, विज्ञान आणि सुसंस्कारयांसाठी शिक्षणप्रसार”

- शिक्षणमहर्षी डॉ. बापुजीसाळुंबे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD.**

Department of Mathematics



Date: 13/12/2021

NOTICE

Department of mathematics is going to organize a program to celebrate National Mathematics Day on 22nd December 2021. All students of Mathematics (B.Sc. I, II, III) are invited to participate in the program. Students are encouraged to prepare a power point presentation on a topic related to mathematics such as

- (i) Importance of Mathematics
- (ii) Application of Mathematics
- (iii) Branches of Mathematics
- (iv) Contributions of Mathematician,
etc.



(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षिडॉ.बापूजीसाळुंके

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Est. : 1959

SankalpakFounder: **G.D.AliasBapujiSalunkhe** President : **Hon.Chandrakant (Dada) Patil**, Revenue Minister, M.S.
Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary: **Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/443/2021-22

Date : 20/12/2021

To
Mr. Suraj V. Patil
Department of Mathematics
Dr. Babasaheb Ambedkar Marathwada University Sub-campus
Osmanabad.
Subject:Invitation as Chief Guest of National Mathematics Day Function.

Dear Sir,

The department of Mathematics of our college is organizing a program to celebrate National Mathematics Day on 22 December 2021 at 11.00 am.

We invite you to participate in the function as the Chief Guest of the function.
Kindly accept the invitation.

Thank you.

Yours faithfully

(Dr. S. S. Phulsagar)

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

(Dr. Jaisingrao Deshmukh)

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ.बापूजी साकुंसे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Est. : 1959

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Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary: **Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/44/2021-22

Date : 22/12/2021

To
Mr. Suraj V. Patil
Department of Mathematics
Dr. Babasaheb Ambedkar Marathwada University Sub-campus
Osmanabad.
Subject: Letter of thanks and appreciation.

Dear Sir,

You have participated in the program of National Mathematics Day on 22 December 2021 as the chief guest. We express sincere thanks to you for your valuable guidance to our students. You have enlightened our students by your thoughts.

Thank you once again.

Yours faithfully


(Dr. S. S. Phulsagar)

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


(Dr. Jaisingrao Deshmukh)

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

National Mathematics Day 22nd December 2021

Report on Activity under MoU

Department of Mathematics celebrated National Mathematics Day on 22nd December 2021 as a collaborative activity under MoU with the Department of Mathematics, Dr. Babasaheb Ambedkar Marathwada University Subcampus, Osmanabad. This day is birth the anniversary of Indian Mathematician Srinivas Ramanujan.

PROGRAM

Date: 22nd December 2021.

Time: 1.00 pm.

Venue: Smart Classroom

Number of Participants: 47 (Students:39, Faculty: 08).

YouTube link of the programme: Part 1: <https://youtu.be/DbFIglwNzF0>

Part 2: <https://youtu.be/nhxdPcr6LzU>

- Introduction : Dr. S. S. Phulsagar
- Presentations of students.
- Address of Chief Guest: Mr. S. V. Patil.
- Presidential address: Dr. S. A. Ghodake.
- Vote of Thanks: Mr. Prashant Mase (B. Sc.III)
- Anchor: Ms. Chakurkar (B. Sc. I).

The program was organized in the Smart Classroom (Room No. 28) at 1.00 pm. The program started by worshipping the images of Mathematician Srinivas Ramanujan and Dr. Bapuji Salunkhe. Dr. S. S. Phulsagar introduced the program. The objectives of the National Mathematics Day are to emphasize the importance, scope and applications of Mathematics. The following students presented their topics on importance and applications of Mathematics.

Students Presentation:

The following students presented various topics:

Sr. No.	Name	Class	Title of presentation
1	Ms. Kazi Madiha N. Z. A.	B. Sc.III	Neena Gupta
2	Ms. Shinde Neha D.	B. Sc.III	Mathematics used in Astronomy
3	Ms. Jadhav Payal J.	B. Sc.III	Ramanujan's Magic Square
4	Ms. Waghmare Sushma A.	B. Sc.III	Interesting facts in Mathematics
5	Ms. Jadhav Sakshi S.	B. Sc.III	History of Zero
6	Prathmesh Lomate	B. Sc. III	Contribution of Indian Mathematicians (Ancient time).
7	Ms shendre Shital A.	B. Sc. II	Contribution of Mathematicians to Mathematics
8	Ms. Kumbhar Vaishnavi	B. Sc. II	Mathematics in Science
9	Ms. Jagruti Doshi	B. Sc. I	Applications of Mathematics in Medical Field
10	Ms. Sayyed Namira	M. Sc. I	Number Theory and Cryptography

The chief guest Mr. S. V. Patil in his speech explained the life and contribution of Srinivas Ramanujan. He delivered his speech through power point presentation. The president of the function Dr. S. A. Ghodake appreciated the student performance and emphasized the continuous and hard work to create interest in Mathematics. At the last Mr. Prashant Mase of B. Sc. III proposed vote of thanks and the function is concluded.

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- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Attendance of Participants (Year 2021-2022)

Name of the activity: National Mathematics Day

Date: 22/12/2021

Time: 11:00 am

Venue: Smart Classroom

Name of the teacher/s: Dr. S. S. Phulsagar

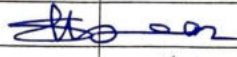
A. L. Ghodake, Suraj Patil

Sr. No.	Name of the student/ participant	Class	Sign
1	Thorat V.S.	B.Sc. II	Thorat
2	Kolage A.A.	B.Sc. II	Kolage
3	Swami A.R.	B.Sc. I	Aarti
4	Darekar P.H.	B.Sc. I	P.H.
5	Doshi Jagruti	B.Sc. I	Jagruti
6	Rethad R.	B.Sc. II	Rethad
7	GORE ROHINI	B.Sc. I	ROHINI
8	Kazi M.N.Z.	B.Sc. III	K. Malika
9	Mate P.B.	B.Sc. II	P. Mate
10	Shinde N.D.	B.Sc. III	N. Shinde
11	Jadhav P.J.	B.Sc. III	Payal
12	Jadhav P.S.	B.Sc. II nd	Jadhav
13	Waghmare S.A.	B.Sc. III	Sushma
14	Jadhav S.S.	B.Sc. III	Sarshi
15	Shendre S.A.	B.Sc. III	Shital
16	Lomate P.S.	B.Sc. III	P.S.
17	Shendre S.A.	B.Sc. II	Shital
18	Tekale P.B.	B.Sc. II	Priya
19	Kumbhar Vaishnavi	B.Sc. II	Kwahu
20	Mahamuni S.S.	B.Sc. II	Suchita
21	Doshi Jagruti	B.Sc. I	Jagriti
22	Sayed Namina	M.Sc. II	Namina
23	Pandit Supriya	B.Sc. II	Supriya
24	Thorat V.S.	B.Sc. II	Thorate
25	Kolage A.A.	B.Sc. II	Aash
26	Lomate S.B.	B.Sc. II nd	Lomate



Sr. No.	Name of the student/ participant	Class	Sign
27	More sakshi	B.Sc. II nd	Sakshi
28	Bhosale P.N.	M.Sc. II	Bhosale
29	Deshmukh K.R.	M.Sc. II	Deshmukh
30	Yadav .A.M.	B.Sc. II	Yadav
31	Dhanlobhe P.R.	M.Sc. II	Dhanlobhe
32	Waghmare R.A.	M.Sc. II	Waghmare
33	Lomate A. D.	B.Sc. II	Lomate
34	Gajkwad P.G.	B.Sc. II	Gajkwad
35	Chavan A.V.	B.Sc. II	Chavan
36	Gadhare G.V.	B.Sc. II	Gadhare
37	Raut . V.V.	B.Sc. II	Raut
38	Vibhute S.B.	B.Sc. II	Vibhute
39	Bhosale H.H.	B.Sc. II	Bhosale
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COORDINATOR-IQAC
 Ramkrishna Paramhansa
 Mahavidyalaya Osmanabad

Celebration of National Mathematics Day 22nd December 2021:


“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “
शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur
**Ramkrishna Paramhansa Mahavidyalaya
Osmanabad**

organizes jointly with
Department of Mathematics and Dr. B. A. M. U. Sub-campus
Osmanabad.

National Mathematics Day 22nd December 2021

Chief Guest: Mr. S. V. Patil.
President: Prin. Dr. J. S. Deshmukh.



Mathematics Genius
Srinivasa Ramanujan, FRS

By
Suraj patil
(Assistant professor)
(Department of mathematics)
(Dr BAMU Subcampus, Osmanabad)



Applications
of
Mathematics
in Medical
field.

Subject

Neena Gupta

Name of Student

Kazi Madiha Nishad Zafar Ahmad

Class

BSC[3rd year]

College

R.P. College Osmanabad

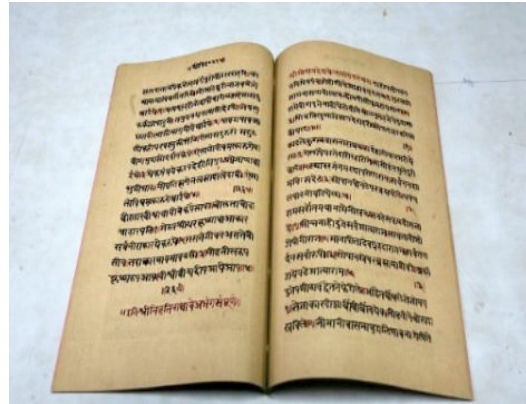
CONTRIBUTION OF INDIAN MATHEMATICS (ANCIENT TIME)

1



Gurukul System

TILL 500 BC



MANUSCRIPT
FORM

**MOST OF THE
FORMULAS ARE
EXPRESSED THROUGH
PARAS.**

Number theory and cryptography

Created by sayyed namira
Msc mathematics
Bamu University sub campus
Osmanabad



MATHEMATICS IN SCIENCE

**YouTube link of the National Mathematics Day
programme:**

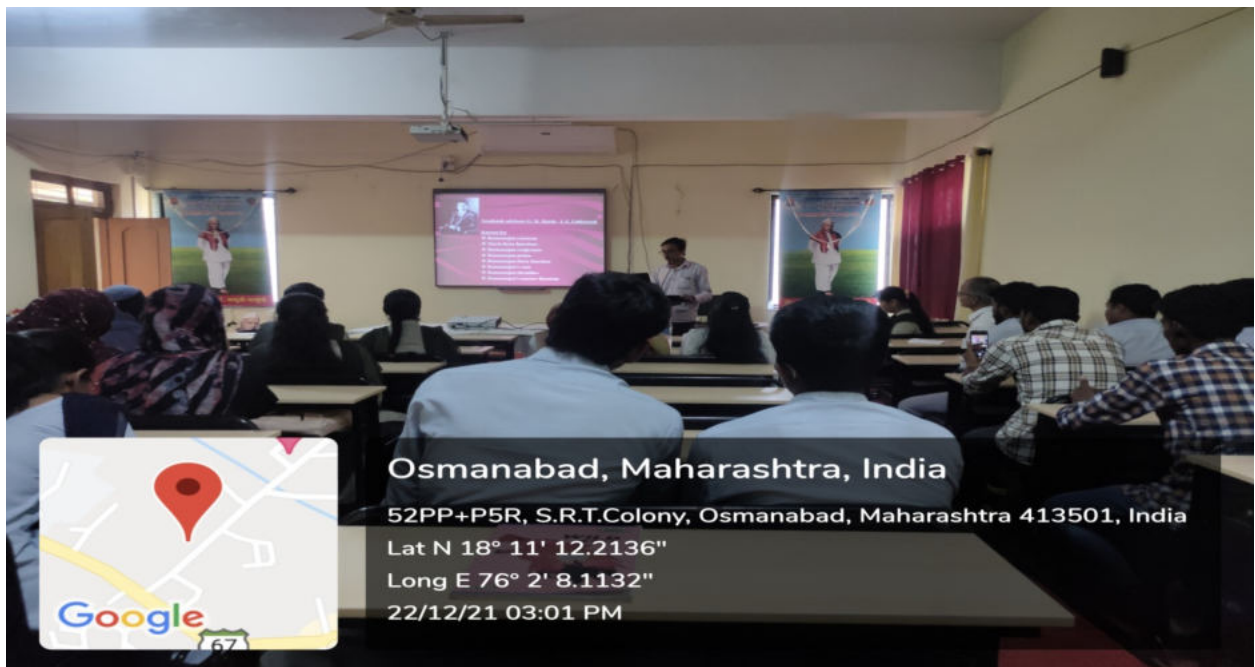
Part 1: <https://youtu.be/DbFIglwNzF0>

Part 2: <https://youtu.be/nhxdPcr6LzU>

Photographs of the Programme:



Introduction of the Programme: Dr. S. S. Phulsagar



Speech of Chief Guest Mr. S. V. Patil: Life and Contribution of Srinivas Ramanujan.



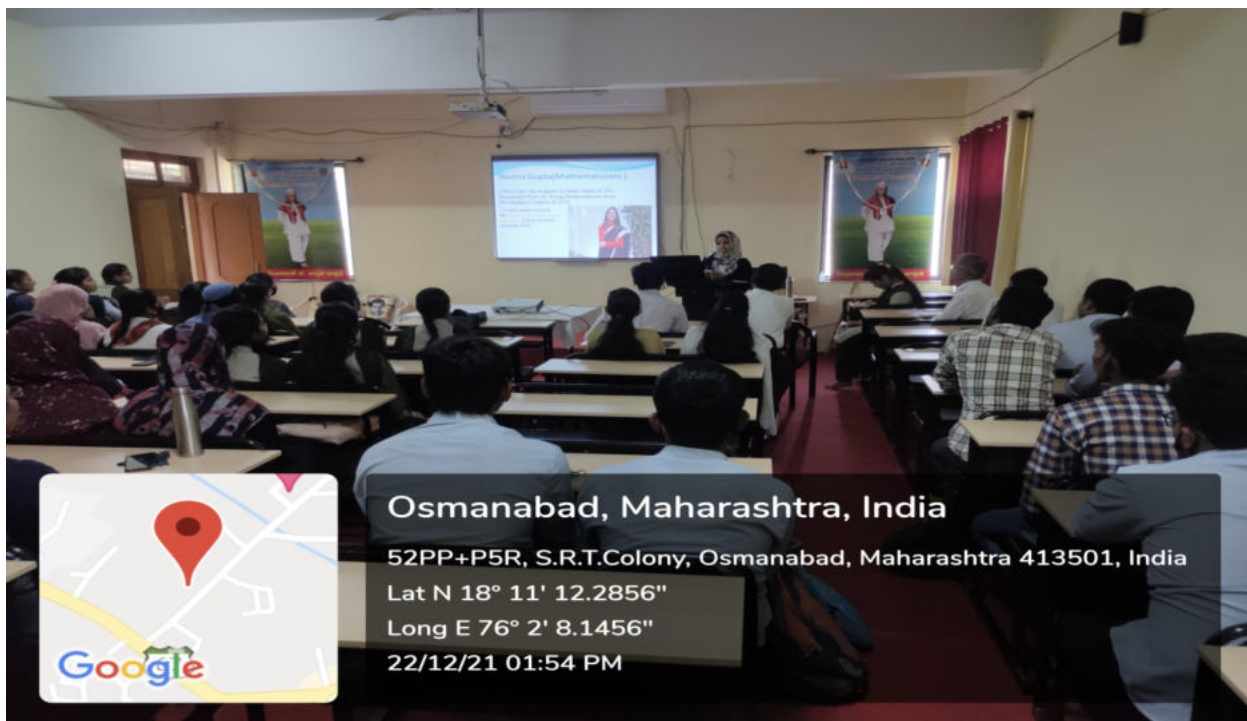
Ms. Gagruti Doshi (B. Sc. I) Topic: Applications of Mathematics in Medical Field.



Ms. Neha Shinde (B. Sc. III) Topic: Mathematics in Astronomy.



Ms. Sushma Waghmare (B. Sc.III). Topic: Interesting facts in Mathematics



Ms. Madiha Kazi (B. Sc. III): Mathematician Neena Gupta.



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

DEPARTMENT OF MATHEMATICS
2020-2021

National Mathematics Day

22nd December 2020

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- *Permission Letter*
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- *Invitation letter*
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Dr. S. S. Phulsagar,
Head,
Department of Mathematics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.

Date: 16/12/2020.

To,
The Principal
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission to celebrate National Mathematics Day.


Respected sir,


With Reference to above mentioned subject, Department of Mathematics want to organize a program to celebrate National Mathematics Day on 22nd December 2020. Kindly give the permission to the program.

We request you to preside over the function kindly accept the same.

Thanking you.

Yours faithfully,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Permitted
9/12/20
16/12



“ज्ञान, विज्ञान आणि सुसंस्कारयांसाठी शिक्षणप्रसार”

- शिक्षणमहर्षी डॉ. बापुजीसाळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANS MAHAVIDYALAYA,
OSMANABAD.**

Department of Mathematics



Date: 14/12/2020

NOTICE

Department of mathematics is going to organize a program to celebrate National Mathematics Day on 22nd December 2020. All students of Mathematics (B.Sc. I, II, III) are invited to participate in the program. Students are encouraged to prepare a power point presentation on a topic related to mathematics such as

- (i) Importance of Mathematics
- (ii) Application of Mathematics
- (iii) Branches of Mathematics
- (iv) Contributions of Mathematician,
etc.

(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षीडॉ.बापूजीसाळुंखे



Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com

NAAC Grade
"B+"

Est. : 1959

SankalpakaFounder: **G.D.AliasBapujiSalunkhe** President : **Hon.Chandrakant (Dada) Patil**, Ex. Minister, M.S.
Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary: **Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/ /2021-22 ,by hand

Date : 18/12/2020

To

Dr. N. B. Jadhav

Department of Mathematics

Yeshwantrao Chavan Mahavidyalaya

Tuljapur.

Dist.- Osmanabad.

Subject:Invitation as Chief Guest of National Mathematics Day Function.

Dear Sir,

The department of Mathematics of our college is organizing a program to celebrate National Mathematics Day on 22 December 2020 at 10.30 am.

We invite you to participate in the function as the Chief Guest of the function.

Kindly accept the invitation.

Thank you.

Yours faithfully

(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

(Dr. Jaisingrao Deshmukh)

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/ /2020-21 *By hand*

Date : 22/12/2020


To
Dr. N. B. Jadhav
Department of Mathematics
Yeshwantrao Chavan Mahavidyalaya
Tuljapur.
Dist.- Osmanabad.
Subject: Letter of thanks and appreciation.

Dear Sir,


You have participated in the program of National Mathematics Day on 22 December 2020 as the chief guest. We express sincere thanks to you for your valuable guidance to our students. You have enlightened our students by your thoughts.

Thank you once again.

Yours faithfully


(Dr. S. S. Phulsagar)

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


(Dr. Jaisingrao Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

National Mathematics Day 22nd December 2020

Report

Department of Mathematics celebrated National Mathematics Day on 22nd December 2020. This day is birth anniversary of Indian Mathematician Srinivas Ramanujan.

PROGRAM

- Introduction : Dr. S. S. Phulsagar
- Presentations of students.
- Address of Chief Guest: Dr. N. B. Jadhav.
- Presidential address: Dr. D. Y. Ingale.
- Vote of Thanks: Anjali Lomate (B. Sc.III)
- Anchor: Aakash Auti (B. Sc.III).
- Number of Students Present: 44 students, 05 faculties.

The program was organized in the Smart Classroom (Room No. 28) at 11.30 am. A beautiful rangoli picturizing the mathematical symbols is drawn by the students. The program started by worshipping the images of Mathematician Srinivas Ramanujan and Dr. Bapuji Salunkhe. Dr. S. S. Phulsagar introduced the program. The objectives of the National Mathematics Day are to emphasize the importance, scope and applications of Mathematics. The following students presented their topics on importance and applications of Mathematics.

Sr. No.	Name	Class	Title of presentation
1	Akshay Kute	B. Sc.III	Numerical Methods and its Applications
2	Sonali Raut	B. Sc.III	Applications of Calculus
3	Dharati Chavan	B. Sc. I	Geometry in daily life
4	Tulshiram Mundhe	B. Sc.III	Applications of Mensuration in daily life
5	Prathmesh Lomate	B. Sc. II	Vedic Mathematics
6	Sushma Waghmare	B. Sc. II	Mathematics used in Astronomy
7	Anisha Aagale	B. Sc.III	Fixed Point Theorems

The chief guest Dr. N. B. Jadhav elaborated the work of Srinivas Ramanujan. The president of the function Dr. D. Y. Ingale appreciated the student performance and emphasized the continuous and hard work to create interest in Mathematics. At the last Miss Anjali Lomate proposed vote of thanks and the function is concluded.



A handwritten signature in blue ink.

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

A handwritten signature in blue ink.

COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Attendance of Participants (Year 2020-2021)

Name of the activity: National Mathematics Day

Date: 22/12/2020

Time: 11:00 am

Venue: Smart Classroom

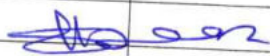
Name of the teacher/s: Dr. S. S. Phulsagar

Sr. No.	Name of the student/ participant	Class	Sign
1	Jagtap v. G.	B-SC-I	Vivek
2	Ghorpade R.	B-SC-II	Ghorpade
3	Agale A.K.	B-SC-III	Agale
4	Peerzade Danish	B-SC-I	Danish
5	GUND P.V.	B-SC-III	Prajakta
6	SAYYAD S.A.	B-SC-I	SAYYAD
7	khairre R.P.	B-SC-II	khairre
8	Kale P.S.	B-SC-III	Kale
9	kapase v.s.	B-SC-III	kapase
10	Holge A.A.	B-SC-I	Holge
11	Kudale A.D.	B-SC-II	Kudale
12	Raut S.N.	B-SC-III	Raut
13	Thorat v.s.	B-SC-I	Thorat
14	Lomate P.S.	B-SC-II	P.S.
15	waghmare p.v.	B-SC-III	waghmare
16	Lomate S.B.	B-SC-I	Lomate
17	Patil v.v.	B-SC-III	Patil
18	Phase S.B.	B-SC-III	Phase
19	Pandit S.V.	B-SC-I	Pandit
20	Mase P.K.	B-SC-II	Mase
21	Tekale P.B.	B-SC-I	Tekale
22	Nakwade K.S.	B-SC-II	Nakwade
23	Lomate A.S.	B-SC-III	Lomate
24	shendke S.A.	B-SC-I	Shendke
25	Patil smita	B-SC-I	Patil
26	Chavan A.N.	B-SC-III	Chavan



Sr. No.	Name of the student/ participant	Class	Sign
27	More sakshi		
28	DAYMA T.S.	B-SC-I	<u>Sakshi</u>
29	Gavhane A.R.	B-SC-III	<u>Dayma</u>
30	Mate P.B.	B-SC-III	<u>Gavhane</u>
31	Mogae P.A.	B-SC-I	<u>Mate</u>
32	Kawade A.B.	B-SC-III	<u>Mogae</u>
33	Mali O.H.	B-SC-III	<u>Kawade</u>
34	Satpute S.P.	B-SC-II	<u>Mali</u>
35	Sidam G.L.	B-SC-II	<u>Satpute</u>
36	KARWAR D.	B-SC-II	<u>Sidam</u>
37	Gaikwad P.G.	B-SC-I	<u>KARWAR</u>
38	chormale M.M.	B-SC-I	<u>Gaikwad</u>
39	Vibhute S.S.	B-SC-I	<u>chormale</u>
40	Tamboli M.B.	B-SC-I	<u>Vibhute</u>
41	Yadav A.M.	B-SC-I	<u>Tamboli</u>
42	More S.L.	B-SC-I	<u>Amstapudare</u>
43	Kumbhar V.M.	B-SC-I	<u>Sakshi</u>
44	Rathod C.R.	B-SC-I	<u>Naushanvi</u>
45			<u>Rathod</u>
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Head
 Department of Mathematics
 Ramkrishna Paramhansa Mahavidyalaya
 Osmanabad

RAMKRISHNA PARAMHANS COLLEGE, OSMANABAD.

Uses of

Geometry in daily life

Presented by,

Dharti Ankush Chavhan (BSc 1st year)

Dharati Chavan, B. Sc. I

• APPLICATION OF MENSURATION IN DAY TO DAY LIFE



Tulshiram Mundhe, B. Sc. III

“VEDIC MATHS”

LOMATE PRATHMESH SACCHIDANAND
B. SC. II

VEDIC MATHEMATICS was the name given by
JAGADGURU SHANKARACHARYA SWAMI KRISHNA
TIRTHAJI.

He was the person who collected lost formulae from the
writings of
‘ATHARVA VEDAS’

Prathmesh Lomate, B. Sc. II

*RAMAKRISHNA PARMAHANS
MAHAVIDHYALAY OSMANABAD*

Subject Name :- Mathematics Used In Astronomy

*Created by:- Waghmare Sushma
Ashok*

Sushma Waghmare, B. Sc. II

Photos of the Function:



Prathmesh Lomate (B. Sc. II) Topic: Vedic Mathematics



Akshay Kute (B. Sc. III) Topic: Numerical Methods and its Applications



Miss. Sushma Waghmare (B. Sc. II) Topic: Mathematics used in Astronomy



Anisha Aagale (B. Sc.III) Topic: Fixed Point Theorem.



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad – 413 501

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DEPARTMENT OF MATHEMATICS
2019-2020

Students Seminars on
National Mathematics Day
22nd December 2019

INDEX

- Report of the event
- Permission Letter
- Notice
- Invitation Letter
- Attendance of Students
- Some Photos of the event



ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

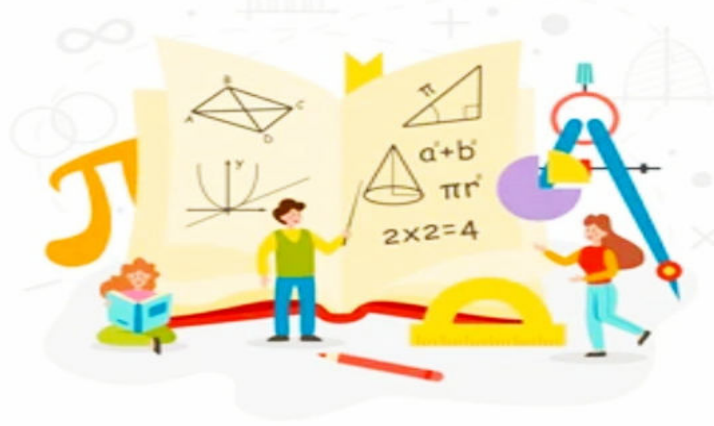
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad – 413 501

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2019-2020

Students Seminars on
National Mathematics Day
22nd December 2019



“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “

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Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

National Mathematics Day 22nd December 2019

Report

Department of Mathematics celebrated National Mathematics Day on 22nd December 2019. This day is birth anniversary of Indian Mathematician Srinivas Ramanujan.


PROGRAM

- Introduction : Dr. S. S. Phulsagar
- Presentations of students.
- Address of Chief Guest: Dr. Ratnakar Maske
- Presidential address: Prin. Dr. J. S. Deshmukh.
- Vote of Thanks: Anjali Lomate (B. Sc.II)
- Anchor: Aakash Auti (B. Sc.II).
- Number of Participants: 52 students, 03 faculties.

The program was organized in the Smart Classroom (Room No. 28) at 11.30 am. A beautiful rangoli picturising the mathematical symbols is drawn by the students. The program started by worshipping the images of Mathematician Srinivas Ramanujan and Dr. Bapuji Salunkhe. Dr. S. S. Phulsagar introduced the program. The objectives of the National Mathematics Day are to emphasize the importance, scope and applications of Mathematics. The following students presented their topics on importance and applications of Mathematics.

The chief guest Dr. Ratnakar Maske elaborated the work of Srinivas Ramanujan. The president of the function Prin. Dr. J. S. Deshmukh appreciated the student performance and emphasized the continuous and hard work to create interest in Mathematics. At the last Miss Anjali Lomate proposed vote of thanks and the function is concluded.




Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. S. S. Phulsagar,
Head,
Department of Mathematics,
RamkrishnaParamhansaMahavidyalaya, Osmanabad.

Date: 16/12/2019.

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission to celebrate National Mathematics Day.

Respected sir,

With Reference to above mentioned subject, Department of Mathematics want to organize a program to celebrate National Mathematics Day on 22nd December 2019. Kindly give the permission to the program.

We request you to preside over the function kindly accept the same.

Thanking you.

Yours faithfully,



COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad



(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Permitted
16/12



“ज्ञान, विज्ञान आणि सुसंस्कारयांसाठी शिक्षणप्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RAMKRISHNA PARAMHANS MAHAVIDYALAYA,
OSMANABAD.
Department of Mathematics



Date: 11/12/2019

NOTICE

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- (i) Importance of Mathematics
- (ii) Application of Mathematics
- (iii) Branches of Mathematics
- (iv) Contributions of Mathematician,
etc.

(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

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Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/ /2019-20 *By hand*

Date : 22/12/2019

To

Dr. Ratnakar Maske

Shri Swami Vivekanand Shikshan Sanstha's College of Education
Osmanabad.

Subject: Letter of thanks and appreciation.

Dear Sir,

You have participated in the program of National Mathematics Day on 22 December 2019 as the chief guest. We express sincere thanks to you for your valuable guidance to our students. You have enlightened our students by your thoughts.

Thank you once again.

Yours faithfully

(Dr. S. S. Phulsagar)

Head

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Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

(Dr. Jaisingrao Deshmukh)

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Attendance of Participants (Year 2019-2020)

Name of the activity: National Mathematics Day

Date: 22/12/2019

Time: 11:00 am

Venue: Smart Classroom


Name of the teacher/s: Dr. S.S. Phulsagar
Ms. S.S. Pawar, Ms R.R. Veer

Sr. No.	Name of the student/ participant	Class	Sign
1	Bachate S.S.	B.Sc. III	Bachatz
2	Agale A.K.	B.Sc. II	Agale A.
3	Dhekane S.R.	B.Sc. III	Supriya
4	Gund P.V.	B.Sc. II	Prajakta
5	Dongare A.C.	B.Sc. III	Dongare
6	Dongare P.S.	B.Sc. III	Prajanga
7	Chavan A.N.	B.Sc. II	Chavara
8	DAYMA I.S.	B.Sc. II	Dayma
9	Galande A.V.	B.Sc. III	Angali
10	Dangat A.A.	B.Sc. II	Dangat
11	Kale P.S.	B.Sc. II	Kale
12	Jadhav A.D.	B.Sc. III	Jadhav
13	Garhane A.R.	B.Sc. II	Apeksha
14	Kulkarni A.V.	B.Sc. III	Kulkarni
15	Kulkarni C.C.	B.Sc. III	Chetna
16	Patil S.C.	B.Sc. III	Patil
17	KAPASE V.S.	B.Sc. II	Kapse
18	Pawar S.N.	B.Sc. III	Spawar
19	Lomate A.S.	B.Sc. II	Lomate
20	Payal A.S.	B.Sc. III	AsPal.
21	Mete B.V.	B.Sc. II	Mete
22	Pende P.M.	B.Sc. 3	Tapye
23	Patil V.V.	B.Sc. II	Patil
24	Randive M.A.	B.Sc. III	Randive
25	Raut S.N.	B.Sc. III	Raut
26	Sayed Namira	B.Sc. III	Namira



Sr. No.	Name of the student/ participant	Class	Sign
27	Yadgeer S.A.A.A.	B.sc. III	Yud
28	Yawalkar S.D.	B.sc. II	Snehali
29	Bargule R.Y.	B.Sc. III	Dandey
30	Jadhav S.S.	B.Sc. III	J L
31	Lohar R.B.	B.Sc. III	R B
32	Magar G.R.	B.Sc. III	Gmagar.
33	Mate P.G.	B.Sc. III	Amate
34	Suryawanshi Patil G.Y	B.Sc. III	G Y
35	Shaikh R.M.	B.Sc. II	Rahat
36	Waghmare P.V.	B.Sc. II	Pooya
37	Saruk S.K.	B.Sc. II	Sonal
38	Salunke A.R.	B.Sc. II	Ansuta
39	Phase S.B.	B.Sc. II	Phere
40	Jagtap Revati	B.Sc. III	Revati J
41	Bachipale P.S.	B.Sc. I	Pranjata
42	Bhosale R.S.	B.Sc. I	Puriga
43	Jadhav A.D.	B.Sc. I	Atshita
44	Birajdar N.Y.	B.Sc. I	Bale
45	Bhosale V.B.	B.Sc. I	Bhosale
46	Gholap A.A.	B.Sc. I	Bolap
47	Jadhav P.J.	B.Sc. I	Poyal
48	Kazi M.N.Z.	B.Sc. I	K.Mdiha
49	Jadhav S.S.	B.Sc. I	Jadhav
50	Rathod P.G.	B.Sc. I	Priyanka
51	Shinde N.D.	B.Sc. I	Neshinde
52	Tapare S.R.	B.Sc. I	Sonali
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Head
 Department of Mathematics
 Ramkrishna Paramhansa Mahavidyalaya
 Osmanabad

Celebration of National Mathematics Day
22nd December 2019:



“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.



SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA, KOLHAPUR

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA
OSMANABAD
DEPARTMENT OF MATHEMATICS

NATIONAL MATHEMATICS DAY

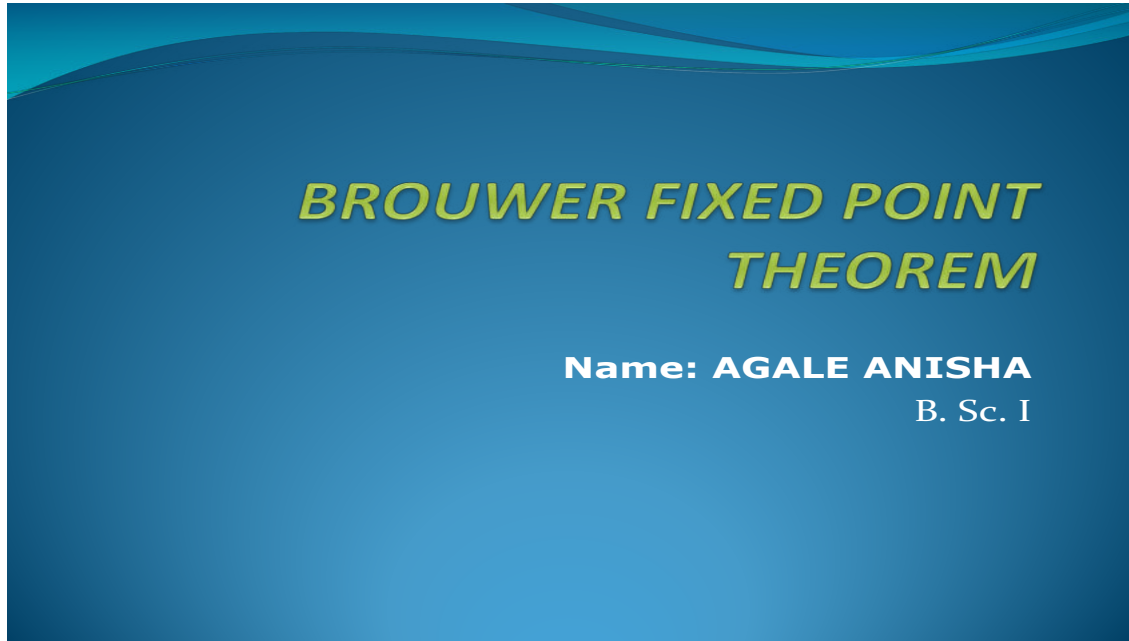
22 DECEMBER 2019

CHIEF GUEST: DR. RATNAKAR MASKE

PRESIDENT : PRIN. DR. J. S. DESHMUKH

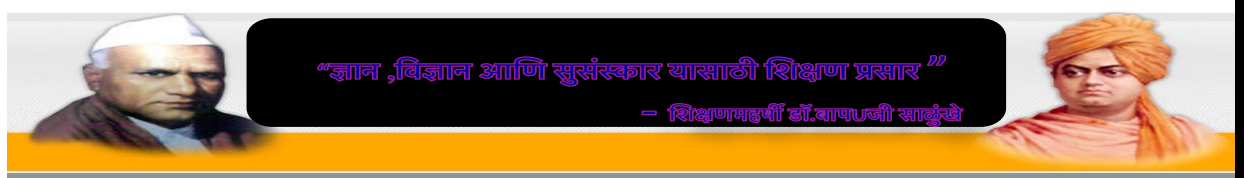


Power Point Presentation Slides:



***BROUWER FIXED POINT
THEOREM***

Name: AGALE ANISHA
B. Sc. I



“ज्ञान ,विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ”
- शिक्षणमहर्षी डॉ.बापुजी साठुंबे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad**

NATIONAL MATHEMATICS DAY
Mathematics of Music

-Amarja Payal
(B. Sc III)



“ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. वापुजी साठुंबे



Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NATIONAL MATHEMATICS DAY

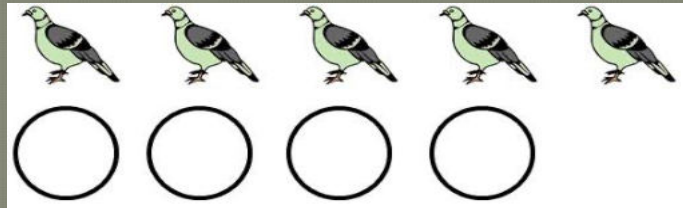
Mathematics of Music

-Amarja Payal
(B. Sc III)

MATHEMATICS ON MOVIE GRAPHICS

-Dongare P. S.
(B.Sc.III)

Pigeonhole principle



-Kulkarni. A. V.
B. Sc. II

SOME INDIAN WOMEN MATHEMATICIANS.

Created by:-SHINDE NEHA

class:- B.Sc 1 year

























ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार'

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad – 413 501**

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**DEPARTMENT OF MATHEMATICS
2018-2019**

**Students Seminars on
National Mathematics Day
22nd December 2018**





ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

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**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad – 413 501**

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DEPARTMENT OF MATHEMATICS
2018-2019

Students Seminars on
National Mathematics Day
22nd December 2018

INDEX

- Report of the event
- Permission Letter
- Notice
- Invitation Letter
- Attendance of Students
- Some Photos of the event

“ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार “
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Student's Presentations (Seminars) on National Mathematics Day 22nd December 2018

Report

Department of Mathematics celebrated National Mathematics Day on 22nd December 2018. This day is the birth anniversary of Indian Mathematician Srinivas Ramanujan.

PROGRAM SCHEDULE

Date: 22nd December 2018.

Time: 11.00 am.

Venue: Smart Classroom

Number of Participants: 62 (Students: 58, Teachers: 04)

- Introduction: Dr. S. S. Phulsagar
- Presentations of students.
- Address of Chief Guest: Dr. Gunvant Birajdar.
- Presidential address: Prin. Dr. J. S. Deshmukh.
- Vote of Thanks: Mr. Akash Auti (B. Sc.I)
- Anchor: Ms. Sujata Netake (B. Sc. III).
- **YouTube link of the programme:** Video links of some of the presentations:

<https://youtu.be/yg2PLfxq-o0>

<https://youtu.be/wTPyQX92rnY>

<https://youtu.be/bUAtc6C6R2w>

<https://youtu.be/M5Y5P34Ss5I>

<https://youtu.be/5UPnoOVD21E>

https://youtu.be/4_OP4UnHnG0

<https://youtu.be/RWZ5gKmqNSw>

The program was organized in the Smart Classroom (Room No. 28) at 11.00 am. The program started by worshipping the images of Mathematician Srinivas Ramanujan and Dr. Bapuji Salunkhe. Dr. S. S. Phulsagar introduced the program. The objectives of the National Mathematics Day are to emphasize the importance, scope and applications of Mathematics. The following students presented their topics on importance and applications of Mathematics.

Students Presentation:

The following students presented various topics:

Sr. No.	Name	Class	Title of presentation
1	Ms. Kulkarni Chetana	B. Sc.II	Applications of Derivatives
2	Ms. Lomate Anjali	B. Sc.I	Applications of Mathematics in various fields
3	Ms. Payal Amarja	B. Sc.II	Mathematical Modeling of Population Growth.
4	Ms. Bhosale Poonam	B. Sc.III	Applications of Mathematics
5	Ms. Deshmukh Kalpana	B. Sc.III	Shrinivasa Ramanujan
6	Ms. Sayyed Sabiha	B. Sc. III	Applications of Mathematics in Forensic Investigations
7	Ms Shaikh Heena.	B. Sc. III	Applications of Mathematics in Medicine
8	Ms. Yadgeer Sania	B. Sc. II	Mathematical Modelling of Cancer
9	Auti Aakash	B. Sc. I	Branches of Mathematics

Dr. S. S. Phulsagar,
Head,
Department of Mathematics,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
Date: 18/12/2018.

To,
The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.

Subject: Regarding permission to celebrate National Mathematics Day.


Respected sir,


With Reference to above mentioned subject, Department of Mathematics want to organize a program to celebrate National Mathematics Day on 22nd December 2018. Kindly give the permission to the program.

We request you to preside over the function kindly accept the same.

Thanking you.

Yours faithfully,


COORDINATOR-IQAC
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


(Dr. S. S. Phulsagar)
Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Permitted
18/12



“ज्ञान, विज्ञान आणि सुसंस्कारयांसाठी शिक्षणप्रसार”

- शिक्षणमहर्षी डॉ. बापुजीसाळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD.**

Department of Mathematics



Date: 12/12/2018

NOTICE

Department of mathematics is going to organize a program to celebrate National Mathematics Day on 22nd December 2018. All students of Mathematics (B.Sc.I, II, III) are invited to participate in the program. Students are encouraged to prepare a power point presentation on a topic related to mathematics such as

- (i) Importance of Mathematics
- (ii) Application of Mathematics
- (iii) Branches of Mathematics
- (iv) Contributions of Mathematician,
etc.

(Dr. S. S. Phulsagar)

Head

Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षीं.बापूजीसाठुंसे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Est. : 1959

SankalpapakFounder: **G.D.AliasBapujiSalunkhe** President : **Hon.Chandrakant (Dada) Patil**, Ex. Minister, M.S.
Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary: **Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/ /2021-22 *By hand*

Date : 19/12/2018

To

Dr. Gunvant Birajdar

Department of Mathematics

Tata Institute of Social Sciences

Tuljapaur.

Dist.- Osmanabad.

Subject:Invitation as Chief Guest of National Mathematics Day Function.

Dear Sir,


The department of Mathematics of our college is organizing a program to celebrate National Mathematics Day on 22 December 2021 at 11.00 am.

We invite you to participate in the function as the Chief Guest of the function.

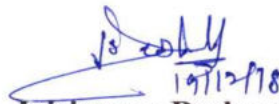
Kindly accept the invitation.

Thank you.

Yours faithfully


(Dr. S. S. Phulsagar)

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


(Dr. Jaisingrao Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ.बापूजी साठुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

TambariVibhag, Osmanabad – 413501 (M.S.)
Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com

Est. : 1959



NAAC Grade
"B+"

SankalpapakFounder: **G.D.AliasBapujiSalunkhe** President : **Hon.Chandrakant (Dada) Patil**, Higher Education Minister, M.S.
Executive President: **Prin. AbhaykumarSalunkhe** (M.A.) Secretary: **Prin.Mrs.ShubhangiGavade** (B.Sc.,B.Ed.)
Principal: **Dr. Jaisingrao S. Deshmukh** (M.Com., M.A., Ph.D.)

Ref.No. :RPMO/ /2018-19 *by hand*

Date : 22/12/2018


To
Dr. Gunvant Birajdar
Department of Mathematics
Tata Institute of Social Sciences
Tuljapaur.
Dist.- Osmanabad.
Subject: Letter of thanks and appreciation.

Dear Sir,

You have participated in the program of National Mathematics Day on 22 December 2018 as the chief guest. We express sincere thanks to you for your valuable guidance to our students. You have enlightened our students by your thoughts.

Thank you once again.

Yours faithfully


(Dr. S. S. Phulsagar)

Head
Department of Mathematics
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad


(Dr. Jaisingrao Deshmukh)

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of Mathematics

Attendance of Participants (Year 2018-2019)

Name of the activity: National Mathematics Day

Date: 22/12/2018

Time: 11:00 am

Venue: Smart Classroom


Name of the teacher/s: Dr. S. S. Phulsagar
H. M. Paikar

Sr. No.	Name of the student/ participant	Class	Sign
1	Agale A. K.	B.Sc. I	Agale A
2	Waghmare P. V.	B.Sc. I	Podya
3	Nikam A. A.	B.Sc. I	Nikam
4	Pathan A. M. K.	B.Sc. I	Aliya
5	Patil V. V.	B.Sc. I	Patil
6	Chavan A. N.	Asadhes	B.Sc. I
7	Metre B. V.	B.Sc. I	Bhad
8	Phase S. B.	B.Sc. I	Phase
9	Raut S. N.	B.Sc. I	Raut
10	Dangat A. A.	Amruta	B.Sc. I
11	Salunkhe A. R.	B.Sc. I	Amruta
12	Sarik S. K.	B.Sc. I	Sonal
13	Auti A. D.	B.Sc. I	Atash
14	DAYMA I. S.	B.Sc. I	Kupar
15	Shaikh R. M.	B.Sc. I	Dahat
16	Chauze R. B.	B.Sc. I	Chauze
17	Deshmukh S. P.	B.Sc. I	Deshmukh
18	Ghavhane A. R.	B.Sc. I	Apexsha
19	Kadam G. B.	B.Sc. I	Kadam
20	Jangid G. D.	B.Sc. I	Jangid
21	Gund P. U.	B.Sc. I	Pratikta
22	Khare P. R.	B.Sc. I	Khare
23	Kale P. S.	B.Sc. I	Kale
24	Kute A. T.	B.Sc. I	Kute
25	Mundhe T. N.	B.Sc. I	Mundhe
26	Kapase V. S.	B.Sc. I	Kapase



Sr. No.	Name of the student/ participant	Class	Sign
27	Lomate A.S.	B.Sc.I	Aam
28	PAWAR J.M.	B.Sc.I	Jayal
29	Magar P.A.	B.Sc.I	Srus
30	Salve A.S.	B.Sc.I	Salve
31	Marekar S.B.	B.Sc.I	Swati
32	Jadhav V.H.	B.Sc.I	Vivek
33	Bachate S.S.	B.Sc.II	Bachate
34	Payal A.S. -	B.Sc.II	Payal
35	Shekare S.R.	B.Sc.II	Supriya
36	Randire M.A.	B.Sc.II	Randire
37	Dongare A.C.	B.Sc.II	Dongare
38	Dongare P.S.	B.Sc.II	Sonjan
39	Galande A.V.	B.Sc.II	Angeli
40	Pende P.M.	B.Sc.II	Papiha
41	Jadhav P.V.	B.Sc.II	Pamur
42	Sanyal N.	B.Sc.II	Namita
43	Jadhav A.D.	B.Sc.II	AJadhav
44	Yawalke S.D.	B.Sc.II	Shela
45	Zikare A.P.	B.Sc.II	Zikre
46	Kulkarni A.V.	B.Sc.II	KulkarniAV
47	Kulkarni C.C.	B.Sc.II	Chetna
48	Todkar S.D.	B.Sc.II	Todkar
49	Pawar S.N.	B.Sc.II	Pawar
50	Bhosale P.N.	B.Sc.III	SrBosale
51	Bhosale S.N.	B.Sc.III	Sube
52	Chavan S.K.	B.Sc.III	SK
53	Gavali V.B.	B.Sc.III	BGavali
54	Dhumal M.R.	B.Sc.III	Dhanisha
55	Dhanlobhe P.R.	B.Sc.III	Dhanli
56	Deshmukh K.R.	B.Sc.III	KDeshmukh
57	Jadhav K.A.	B.Sc.III	Komal
58	Jadhav M.M.	B.Sc.III	Mohini
59			
60			
61			
62			
63			




Head
 Department of Mathematics
 Ramkrishna Paramhansa Mahavidyalaya
 Osmanabad

Power Point Presentation:



Saniya Yadgeer, B. Sc. II, Topic: MathematicalModelling of Cancer.



Amarja Payal, B. Sc. II, Topic: Mathematical Modelling of Population Growth



Sayed Sabiha, B. Sc. III, Topic: Applications of Mathematics in Forensic Investigations



Hina Shaikh, B. Sc. III, Topic: Mathematics in Medicine



Poonam Bhosale, B. Sc. III, Topic: Applications of Differential Calculus

Some photographs of the Program:

National Mathematics Day 2018



Introduction of the Programme: Dr. S. S. Phulsagar



Anchoring of the programme: Miss. Sujata Netke



Miss. Kalpana Deshmukh: Ramanujan Numbers



Audience of the programme



Address of the Chief Guest Dr. Gunvant Birajdar



UNIVERSITY OF
TEXAS
ARLINGTON

DEPARTMENT OF PHYSICS

April 26, 2023

Saniya Yadgeer

Via email:saniyayadgeer@gmail.com

Dear Saniya:

Congratulations! I am pleased to offer you admission to the UTA Physics Ph.D. program beginning in Fall 2023 with support in the form of Assistantships and Scholarships totaling \$27,600. plus full tuition for the period September, 1, 2023 to August 31, 2024. This offer provides an appointment as a Graduate Teaching Assistant (GTA) in the Department of Physics with a monthly rate of \$2,300 less appropriate deductions. The GTA funding in the first year is based on a twelve-month appointment and will pay 100% of your tuition costs. It is department policy that all students in good standing will be supported throughout their doctoral studies to the best of our means.

Students awarded a GTA are required to participate in laboratory instruction and preparation. The assistantship is a 50% appointment that involves approximately 20 hours per week effort which includes up to nine hours of teaching contact hours and three hours required for office hours per week. Graduate students in our department after the first or second year are typically awarded a Graduate Research Assistant (GRA) position funded by their research advisor's grant. The GRA provides the same level of support at the GTA, but with no teaching requirement.

This offer is subject to all provisions of the Graduate Assistantship/Associateship Policy of the University of Texas Arlington, a copy of which is attached, and to the availability of funds. This appointment is contingent on satisfactory academic and Teaching Assistant performance, and continued progress toward your PhD degree.

This offer is also contingent upon satisfactory completion of all pre-employment screening requirements, including an I-9, e-verify, GLACIER Tax (for international non-resident taxes), and criminal background check (complete and return attached form with acceptance of offer). All employees must meet the requirements of the Federal Immigration Reform and Control Act. As of January 1, 2012, incoming Texas college students under 30 years old must be immunized against bacterial meningitis before they enroll in an institution of higher education.

We are very impressed with your credentials, and we are excited about having you join our program. If you know you will not accept our offer, please let us know as soon as possible so we can make an offer to the next qualified student. If you are prepared now to accept the offer, please let us know so we can begin making all of the arrangements and put you in contact with the Incoming Students committee of the Physics Graduate Student Association (PGSA), who can provide help in transitioning to UTA. However, you are not obligated to accept or reject the offer until May 8th, 2023. The Council of Graduate Schools resolution explaining this deadline and the list of institutions that support the resolution is attached to this letter. At that point, if we have not received an answer, we will offer the position to the next student in line in the wait list. To respond to the offer, sign below on the appropriate line and return a signed copy by email to scody@uta.edu.

Sincerely,



Alex Weiss
Professor and Chair
Department of Physics

I accept this offer:

Signature

Date

I decline this offer:

Signature

Date



Dr. Kunal Wananje <physics.kunal@gmail.com>

Fwd: UTA offer letter

Saniya Yadgeer <saniyayadgeer@gmail.com>
To: "Kunal Wananje Sir (RP)" <physics.kunal@gmail.com>

Mon, Jul 24, 2023 at 2:31 PM

----- Forwarded message -----

From: **Cody, Stacey Nicole** <scody@exchange.uta.edu>

Date: Fri, 28 Apr 2023, 06:56

Subject: UTA offer letter

To: Saniya Yadgeer <saniyayadgeer@gmail.com>

Cc: Weiss, Alexander H <weiss@uta.edu>, Zhang, Qiming <zhang@uta.edu>, Ngai, Joseph H <jngai@uta.edu>, Lopez, Ramon Edgardo <relopez@uta.edu>

Saniya,


Congratulations! Please see the attached offer letter. If you have any questions please feel free to contact me.

Stacey Cody**Administrative Assistant**

Physics Department

University of Texas at Arlington

Phone: 817-272-5473 | email: scody@uta.edu

 **offer letter 2023Saniya Yadgeer.pdf**
284K



Dr. Kunal Wananje <physics.kunal@gmail.com>

Fwd: UT Arlington Graduate Admission Decision

Saniya Yadgeer <saniyayadgeer@gmail.com>
To: "Kunal Wananje Sir (RP)" <physics.kunal@gmail.com>

Mon, Jul 24, 2023 at 2:27 PM


----- Forwarded message -----

From: <noreply-admissions@uta.edu>

Date: Tue, 9 May 2023, 14:57

Subject: UT Arlington Graduate Admission Decision

To: <saniyayadgeer@gmail.com>

 An Image

May 09, 2023

UTA ID: 1002184469

Physics/Appl Phys PHD

WE CHOOSE YOU!

Congratulations Saniya Anjum Aqeel Ahmed Yadgeer!

It is my privilege to inform you of your offer of Unconditional admission to the Physics/Appl Phys PHD program at the University of Texas at Arlington for the 2023 Fall semester.


Admission to UTA is competitive, and your selection was not taken lightly. We chose you based not only on your academic record, but by evaluating your potential for continued success. We don't just believe that you will continue to excel, we expect it.

UTA is recognized by the New America Foundation as a model 21st century university. We're bringing resources, technology, teaching, and research together to shape our students and the world around us. In short, UTA will challenge you and engage you.

Please access the accept/decline link on your Student Center page in MyMav to either accept or decline your admission. You can find a checklist outlining the items you need to complete before enrolling at <https://www.uta.edu/admissions/enroll/accepted-graduate>

Again, congratulations and welcome to the Maverick family.

Sincerely,

 An Image

Raymond Brown, Interim Vice President

Enrollment Management

G62

3 attachments



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11K



xdoimgTDJmY2Lg18876827478524379852.png
7K



xdoimgK9tYKC1Mk814875241884168040674.png
11K



ORIGINAL

No. 103794



भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE

CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 307131
Date 27/06/2018
Reciprocity Date*
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 13-03 in respect of the application of such design to NANOSATELLITE in the name of 1. PRERANA S. JADHAV, 27/1209, 'SHREYA', RAM NAGAR, OSMANABAD, MAHARASHTRA - 413501, INDIA 2. PRAKASH G. KADAM, FL NO N 1104S, NO 51 (P) SUN UNIVERS, PUNE, MAHARASHTRA - 411041, INDIA 3. SUNIL T. JADHAV, 27/1209, 'SHREYA', RAM NAGAR, OSMANABAD, MAHARASHTRA - 413501, INDIA

in pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

Controller General of Patents, Designs and Trade Marks

*The reciprocity date (if any) which has been allowed and the name of the country.

Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act be extended for a further period of five years.

This Certificate is not for use in legal proceedings or for obtaining registration abroad

PRERANA S. JADHAV,
27/1209, 'SHREYA', RAM NAGAR, OSMANABAD,
MAHARASHTRA - 413501

Date of Issue 25/10/2021 14:43:47



ORIGINAL

क्रम सं/ Serial No. : 142716



पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 387241-001

तारीख / Date : 29/05/2023

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **FOOD ALLERGENS DETECTING PEN** से संबंधित है, का पंजीकरण, श्रेणी 10-05 में 1.Dr. Ravindra Baburao Talware 2. Dr. Kunal Hanmantrao Wanjane 3.Dr. Manohar Kondbarao Zate के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 10-05 in respect of the application of such design to **FOOD ALLERGENS DETECTING PEN** in the name of 1.Dr. Ravindra Baburao Talware 2. Dr. Kunal Hanmantrao Wanjane 3.Dr. Manohar Kondbarao Zate.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अधधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि : 30/08/2023
Date of Issue



[Signature]

महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
Controller General of Patents, Designs and Trade Marks

*पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का स्वत्वाधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबंधनों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाहियों अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।

The reciprocity date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.

Design Patent: 2022-23

Dr. Kunal Hanmantrao Wananje

**Department of Physics
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad.**

The screenshot displays the IP India website interface. At the top, the time is 8:41, and the status bar shows VoLTE, 4G LTE2, signal strength, and 99% battery. The browser address bar shows search.ipindia.gov.in. The page header includes the IP India logo, the Government of India emblem, and the text: "Controller General of Patents, Designs and Trademarks, Department of Industrial Policy and Promotion, Ministry of Commerce and Industry".

The main content area is titled "Design Application Details" and contains the following information:

- Application Number:** 387241-001
- Cbr Number:** 206682
- Cbr Date:** 29/05/2023 15:33:50
- Applicant Name:**
 1. Dr. Ravindra Baburao Talware
 2. Dr. Kunal Hanmantrao Wananje
 3. Dr. Manohar Kondbarao Zate

Below this, the "Design Application Status" section shows:

- Application Status:** Application Accepted, Certificate of Design Generated.

A "Back" button is located at the bottom left of the content area. The footer of the page shows a language selector with "English" and "Marathi" options, and a search icon.

Design Number	387241-001		
Class	10-05		
1. Dr. Ravindra Baburao Talware Dr. Ravindra Baburao Talware, S/O. Baburao Kishanrao Talware, Assistant Professor, Department of Physics, K. J. Somaiya college of Arts, Commerce and Science, Kopargaon, Ahmednagar – 423601, Maharashtra, India. 2. Dr. Kunal Hanmantrao Wananje Dr. Kunal Hanmantrao Wananje, S/O. Hanmantrao Ramrao Wananje, Assistant Professor, Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad – 413501, Maharashtra, India. 3. Dr. Manohar Kondbarao Zate Dr. Manohar Kondbarao Zate, S/O. Kondbarao Yaduji Zate, Assistant Professor, Department of Physics, S. V. K. T. Arts, Commerce and Science College, Deolali Camp, Nashik – 422001, Maharashtra, India.			
Date of Registration	29/05/2023		
Title	Food Allergens Detecting Pen		
Priority NA			
Design Number	384321-001		
Class	14-01		
SHENZHEN SHOKZ CO., LTD. Floors 1-4, Factory Building 26, Shancheng Industrial Park, Shiyan Street, Bao'an District, Shenzhen, Guangdong, China			
Date of Registration	19/04/2023		
Title	HEADPHONE		
Priority			
Priority Number	Date	Country	
202230827648.1	09/12/2022	China	
Design Number	390557-001		
Class	21-02		
MANOJ ASHOK THAKARE Manoj Ashok Thakare Flat No D704, Melody Apt Nayandahalli, Mysore Road Opp Harsha Showroom Bangalore South - 560039			
Date of Registration	18/07/2023		
Title	EXERCISE EQUIPMENT		
Priority NA			

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:1 of 8



TOP PERSPECTIVE VIEW

1. The novelty resides in the Shape and Configuration of the “Food Allergens Detecting Pen” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

**APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.**

SHEET No.:2 of 8



BACK PERSPECTIVE VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

**##### DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)**

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:3 of 8



FRONT VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:4 of 8



BACK VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:5 of 8



TOP VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:6 of 8



BOTTOM VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

**APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.**

SHEET No.:7 of 8



LEFT SIDE VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S): Dr. Ravindra Baburao Talware, Dr. Kunal Hanmantrao Wananje,
Dr. Manohar Kondbarao Zate.

SHEET No.:8 of 8



RIGHTSIDE VIEW

1. The novelty resides in the Shape and Configuration of the “**Food Allergens Detecting Pen**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated:

DIGITALLY SIGNED#####
PREM CHARLES I (IN/PA – 3311)
Registered Patent Agent on behalf of the Applicant(s)



We Felicitate Forcible (4C) Personalities

Avishkar Foundation, Solapur

(Registered under the Societies Registration Act XXI of 1860, Reg. No. : MAH-33/22)
ISO 9001:2015 Certified

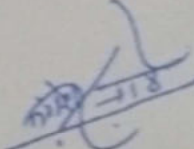
Avishkar Achievers Award 2022



This award is presented to
Prof. (Dr.) Mrs. Shama Chandrakant Mahadik
State of issue : Maharashtra

**NATIONAL
LIFETIME ACHIEVEMENT AWARD**
for his /her hard work, dedication and diligence
in the field of Education.

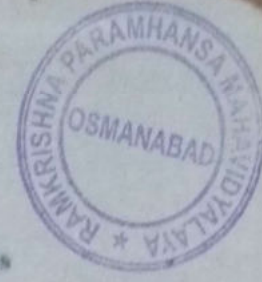
Your imprint will live forever in our heart and mind.


President

Certificate No. : 98

Date : 27/03/2022

Avishkar Foundation, Solapur



We Felicitate Forcible (4C) Personalities

Avishkar Foundation, Solapur

(Registered under the Societies Registration Act XXI of 1860, Reg. No. : MAH-33/22)

ISO 9001:2015 Certified

Avishkar Achievers Award 2022



This award is presented to
Prof. Dr. Vidya Jaysingrao Deshmukh

State of issue : Maharashtra

NATIONAL

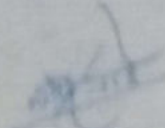
LIFETIME ACHIEVEMENT AWARD

*for his /her hard work, dedication and diligence
in the field of Education.*

Your imprint will live forever in our heart and mind.

Certificate No. : 35

Date : 27/02/2022


President

Avishkar Foundation, Solapur



डॉ. के. पी. सिंह
संयुक्त सचिव
Dr. K.P. Singh
Joint Secretary



SPEED POST

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : कार्यालय Off : 011-2323 9597
फैक्स Fax : 011-2323 6347, e-mail: kpsingh.ugc@nic.in

DO.No.21-76/2014(PE)

- 6 JAN 2015 January, 2015

Dear Sir/Madam

This has reference to the Interface Meeting held on 17.12.2014 with the Expert Committee on "Colleges with Potential for Excellence"(CPE) to review the progress/performance of your college during the previous/current phase and to consider the proposal of your college for continuation to the next phase of CPE/CE and also to finalize the item-wise budget and Action Plan under the Scheme.

I am glad to inform you that on the recommendation of the Expert Committee, UGC has approved the status of "College with Potential for Excellence" (CPE) to your college for the next phase of five years under the Scheme. The CPE status will be effective from 1st April, 2015 to 31st March, 2020.

Based on the recommendation of the Expert Committee, the following budget has also been approved for your College under the Scheme for a period of 5 years.

Capital Assets – 35 (Non-Recurring)		
Sl. No.	Budget Head	Amount (Rupees in Lakhs)
1	✓ Lab up-gradation	25.00 ✓
2	- Language Lab equipment	05.00 ✓
3	✓ Teaching Aids	10.00 ✓
4	- Library Automation	05.00 ✓
5	✓ Computers	10.00 ✓
6	✓ Books & Journals	20.00
7	- Internet connectivity	05.00 ✓
8	✓ Up-gradation of class rooms/seminar halls	05.00 ✓
9	✓ Any other activities (gymnasium, Human Rights Cell,)	05.00 ✓
Total: (Rupees in Lakhs)		90.00
Grant-in-aid General – 31 (Recurring)		
Sl. No.	Budget Head	Amount (Rupees in Lakhs)
1	Lab consumables	20.00 ✓
2	Software's	10.00 ✓
3	Internet services	05.00 ✓
4	Maintenance of equipments	15.00 ✓
5	Enrichment of teachers	05.00 ✓
6	Any other activities (entrepreneurship development programme, bio-diversity programme)	05.00 ✓
Total: (Rupees in Lakhs)		60.00

Grand Total = (NR+R) Rs150.00 lakh (Rupees One Crore Fifty Lakhs only)

Contd.../-



1951 2013

pin file

Handwritten notes and signatures on the left margin, including "C.K.C. XTH" and "10/1/15".

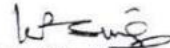
A copy of the Report of the Expert Committee is attached for your information and record. The observations and suggestions of the Committee may be kept in view while implementing the Scheme. Also, the Scheme may be implemented as per the Action Plan and in accordance with the provisions laid down in the guidelines for XII Plan which are available on UGC website (www.ugc.ac.in).

As informed during the interaction, the CPE funds should not be used on un-aided/self-financing department(s)/course(s) of your college. A certificate to the effect that the above instructions will be complied with may kindly be sent immediately. It was also observed during the interface meetings that certain colleges are still working as 'Composite College'. In such cases, the CPE funds should be used only for the degree/P.G. programmes and not for the "+2" programme. A certificate to this effect may also be sent to this office that provisions laid down in the guidelines will be strictly followed.

X Kindly submit the certificate(s) as stated above at the earliest to enable this office to release admissible grant to your college under the Scheme.

With kind regards and best wishes for the New Year 2015.

Yours sincerely,


(K.P. Singh)

Encl: As above

The Principal,
Ramkrishna Paramhansa Mahavidyalaya,
Tambri Vibhag,
Osmanabad- 413501
(Maharashtra)

UNIVERSITY GRANTS COMMISSION

REPORT OF THE EXPERT COMMITTEE TO ASSESS THE PERFORMANCE OF
THE COLLEGE FOR CPE/CE STATUS

1	Name of the college	Ramkrishna Paramhansa Mahavidyalaya Tambri Vibhag, Osmanabad-413 501 (Maharashtra)
2	Date of the interface meeting	17.12.2014
3	Names of the members of the Expert Committee:	<ol style="list-style-type: none"> 1. Dr. Inder Mohan Kapahy A-1 B, Swaran Singh Road Adarsh Nagar, Delhi-110 033. 2. Dr. Geeta Singh Director, Academic Staff College BPS Mahila Vishwavidyalaya Sonepat (Haryana) 3. Swami Shastrajananda Principal Ramakrishna Mission Vidyamandira P.O. Belur Math-711 202 4. Prof. Tulsi Patel Department of Sociology University of Delhi Delhi-110 007
4	Background/Profile of the college	<ul style="list-style-type: none"> • The college was established in 1959. • It is affiliated to Dr. Baba Saheb Ambedkar Marathwada University, Aurangabad. • It is an urban, private aided co-educational college. • It imparts UG/PG level courses. Pg courses are self financing. • NAAC accredited – 'A' grade with 3.21 CGPA

Shahjahan?

Shahjahan
Inder Mohan Kapahy

[Signature]

5	Observations/Suggestions of the Committee	<p>Observations :</p> <ul style="list-style-type: none"> • English, Commerce, Chemistry, Computer Science and Physics are highly rated departments. • Developed Language Lab • Computerized library system • Upgraded labs • They have developed Central Research Centre • Automated library with 69000 books <p>Suggestions :</p> <ul style="list-style-type: none"> • Placement cell is to be strengthened. • Language and commerce departments should get more stress. • More journals should be procured.
6	Recommendation of the Committee	<p>The balance grant of current phase may be released on submission of Utilization Certificate. The college is eligible for the continuation of next phase of CPE as per the action plan and budget given below.</p>

Shubhanshu

*Shubhanshu
Student*

[Signature]

Action Plan of the college (If recommended for CPE/CE)		
Proposed Activities		4-5 activities in order to priority
a.	Teaching (UG):	<ul style="list-style-type: none"> • Strengthening of laboratories • Enrichment of central library • Developing virtual classrooms • Upgradation of language lab • Organizing guest lecturers for teachers and students.
b.	Teaching (PG):	
c.	Research:	<ul style="list-style-type: none"> • Strengthening of research laboratories
d.	Extension:	<ul style="list-style-type: none"> • To strengthen placement cell • Strengthening entrepreneurship development cell • To continue computer literacy program for teachers and students
e.	Any other (Please specify)	<ul style="list-style-type: none"> • To provide sports equipments • Human Rights Cell

Signature

Min

Industri

[Signature]

8. Budget for the Proposed Activities (If recommended for CPE/CE):

Capital Assets – 35 (Non-Recurring)		
Sl. No.	Budget Head	Amount (Rupees in Lakhs)
1	Lab up-gradation	25.00
2	Language Lab equipment	05.00
3	Teaching Aids	10.00 - VC
4	Library Automation	05.00
5	Computers	10.00
6	Books & Journals	20.00
7	Internet connectivity	05.00
8	Up-gradation of class rooms/seminar halls	05.00
9	Any other activities (gymnasium ,Human Rights Cell,)	05.00
Total: (Rupees in Lakhs)		90.00

Grant-in-aid General -- 31 (Recurring)		
Sl. No.	Budget Head	Amount (Rupees in Lakhs)
1	Lab consumables	20.00
2	Software's	10.00
3	Internet services	05.00
4	Maintenance of equipments	15.00
5	Enrichment of teachers	05.00
6	Any other activities (entrepreneurship development programme, bio-diversity programme)	05.00
Total: (Rupees in Lakhs)		60.00


Grand Total = (NR+R)Rs150.00lakh (Rupees One Crore Fifty Lakhs only)

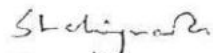
Handwritten signatures and initials are present below the text, including a signature that appears to be "Dr. J. S. ...".

Expected Outcome/Output from the Action Plan:


	Expected Outcome/ Output	Annual	At the End of five years
a	Teaching/Evaluation (UG)	Year 1: Year 2: Year 3: Year 4: Year 5:	As per Action Plan
b	Teaching/Evaluation (PG)	Year 1: Year 2: Year 3: Year 4: Year 5:	As per Action Plan
c	Research:	Year 1: Year 2: Year 3: Year 4: Year 5:	As per Action Plan
d	Extension:	Year 1: Year 2: Year 3: Year 4: Year 5:	As per Action Plan
e	Any other (Please specify)	Year 1: Year 2: Year 3: Year 4: Year 5:	As per Action Plan

10. Signatures of the Visiting Committee members


(Dr. Inder Mohan Kapahy)


(Swami Shastrajnananda)


(Dr. Geeta Singh)


(Prof. Tulsi Patel)



Established

June 1959

Sr. College Govt. Sanction No.

HSC/1074/1975-76/c

Date : 18/3/1975

Jr. College Govt. Sanction No.

No.-UMF-2059

Dt. 10/10/1959



Sankalp Foundar : G.D. Alias Bapuji Salunkhe

President : Hon. Chandrakant (Dada) PATIL

Revenue Minister, Maharashtra State

Executive President : Prin. Abhaykumar Salunkhe (M.A.)

Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)

Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455

E-mail : osdrpcollege@yahoo.com

Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 171/2021 -2022

Date : 02/07/2021

To,
Dr. Nikhil Kumar
Educational Officer
University Grants Commission
Bhadursha Zafar Marg
New Delhi 110002

Subject :- Submission of Utilization Certificate of College with
Potential for Excellence Phase II (CPE) Grant
during XI and XII Plan...

Ref.No. :- D.O.No. F- 21-76/2014 (NS/PE) Date 25 March 2021

Res. Sir,

With reference to the subject cited above, I am enclosing here with
the Utilization Certificate of College with Potential for Excellence
Phase II (CPE) Grant during XI and XII Plan. Please accept it, do the
needful and oblige.

Thanking you

Yours faithfully

(Dr. J.S. Deshmukh)

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Encl. As above.

Received

Adhu
6/7/2021



श्री ११७७३
गोड ६७७७
१२/७/२१

COLLEGE WITH POTENTIAL FOR EXCELLENCE PHASE II

1	Name & Address of the College (alongwith Tel. / Fax Nos. & e-mail- ID)	Ramkrishna Paramhasa Mahavidyalaya, Osmanabad - 413501 (Maharashtra) Tel/Fax - 02472-222231 E- mail Add. - osdrpcollege@yahoo.com		
2	Name & Address of the head of the College (alongwith Tel. / Fax Nos. & e-mail-ID)	Dr. J.S.Deshmukh Ramkrishna Paramhasa Mahavidyalaya, Osmanabad - 413501 (Maharashtra) Tel/Fax -		
3	Period of Report	2017 - 2019Year		
4	Activities taken up during the year	Progress made during the year (See Annexure A)		
	a) Teaching (UG)	* Strengthening of laboratories		
		* Enrichment of Central Library		
		* Developing Virtual classrooms		
		* Upgradation of Language Lab.		
		* Organizing Guest Lectures for teachers & students		
	c) Research Facilities	* Strengthening of research laboratories		
		* Financial Assistance for faculty members for research work		
	d) Extension Activity	* To Strengthen Placement cell		
		* Strengthening Entrepreneurship Development Cell		
		* To Continue Computer Literacy Program for teachers 7		
	e) Any Other Activities			
	Sports	* To provide sport equipments		
		* Human Rights Cell		
	Utilization of grants during the year :	Non-recurring grant (rupees		Recurring grant (rupees in
		Allotted for 2017-	Utilized for	Allotted for 2017-
				Utilized for
5	(UG)			
	1 Lab Consumable	0		
	2. Software's	0		400,000 403,494
	3 Internet Services	0		200,000 218,064
	4 Maintenance of Equipment	0		100,000 100,465
	5.Enrichment of teachers	0		300,000 301,606
	6. Any other (Bio-diversity Programme)	0		100,000 99,180
				100,000 100,500
		Summary :		1,200,000 1,223,309
		Allotted for 2017-2018 & 2018-19		Utilized for 2017 - 2019
	Non-recurring Grant	0		0
	Recurring Grant	1,200,000		1,223,309
	Total Rs.	1,200,000		1,223,309


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

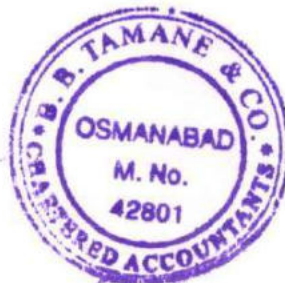



B. B. Tamane & Co.
Chartered Accountants
OSMANABAD
413001

Annexure B1
Non Recurring Grant

Pariculars/ Budget Head	Allotted for 2017-2018to 2018-19	Utilized for 2017 to 2019(amount Rs.)	
		3	4
1	2		
A) Teaching Facilities (UG)	0		
1) Lab up-gradation:-			
1.1 Chemistry Equipments			
1.2 Physics Equipments			
1.3 Botany Equipments			
1.4 Zoology Equipments			0
2) Language Lab Equipment: -	0		
2.1 Floor Mat Red Karpet			
2.2 Compter Table			
2.3 Computer Desktop Dell			
2.4 UPS			
2.5 Electrical Material & Fitting			
2.6 Library Software			
3) Teaching Aids:-	0		
3.1 Renovation of Digital Seminar Hall			
3.2 Ornate Chair			
3.3 Light Fitting Wages			
3.4 Anchor Wire Multi Stand			
3.5 Light Fitting Material			
3.6 Light Fitting Material			
3.7 VGA Cable Powar Cable Audio/Vidio			0
4) Library Automation.	0		
4.1 Computer Desktop Dell			
4.2 Software Lang. Lab.			
4.3 UPS			
4.4 Lecturer Stand			
4.5 Netprotector, Lan Cable, System Form			0
5) Computers	0		
6) Books & Journals	0		
7) Internet Connectivity	0		
8) Up-gradation of ClassRooms/Seminar Halls	0		
9) Any other Activities (Gymnasium Human Rights Cell)	0		
Total Rs.	0		0


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad




B. B. Tamane & Co
Chartered Accountants
OSMANABAD
42801

Annexure B1
Recurring Grant

Particulars Budget Head	Allotted for 2017-2018 & 2018-19	Grant Received	Utilized for 2017 to 2019 (amount Rs.)	
			3	4
1	2		3	4
A) Teaching Facilities (UG)				
1) Lab Consumables :-	2000000	1200000	403494	
1.1 Chemistry Glass Wares & Chemicals				
1.2 Botany Glass Wares & Chemicals				
1.3 Zoology Glass Wares & Chemicals				0
2) Software's :-	1000000		218064	
2.1 Hindi Department				
2.2 Mathamatics Department				
2.3 Master Software ERP Solutions AMC				
3) Internet Services :-	500000		100465	
3.1 Internet Service RAMD				0
4) Maintenance of Equipments:-	1500000		301606	
4.1 Physics & Computer Lab equipment maintance				0
5) Enrichment of Teachers:-	500000		99180	
6) Any Other Activity:-	500000		100500	
6.1 Biodiversity Programme,				0
6.2 Enterprinuership Development Workshop				0
Total Rs.	6000000	1200000	1223309	0

Prasanna
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad




B. B. Tamane
B. B. Tamane & Co
Chartered Accountants
OSMANABAD
42801

UNIVERSITY GRANTS COMMISSION
College with Potential for Excellence Phase II (CPE - II)
UTILIZATION CERTIFICATE

It is certified that the total grant of Rs. **1223309/-** (Rs. Twelve Lakh Twenty Three Thousand Three Hundred Nine) approved by the University Grants Commission for College with Potential for Excellence Phase II (CPE- II) has been utilized by the college as per details given in the attached statements in accordance with the terms and conditions laid down by the University Grants Commission in its letter No.D.O.No..**F.21-76/2014(PE) Dated 06.1.2015** , and that all the terms & conditions has been fulfilled by the college and the grant has been utilized for the purpose for which it was approved.

It is further certified that the inventories of permanent and semi permanent assets created/acquired wholly or mainly out of the grant given by the University Grant Commission as indicated in the above enclosed statement are being maintained in the prescribed form and are being kept up-to-date and these assets have not been disposed off, encumbered or utilized for any other purpose.

If as a result of check or audit objection ,some irregularity is noticed at a later stage. The college has been bound to the objected amount.


(Dr. J.S. Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Signature of Auditor with seal




B. TAMANE & CO.
Chartered Accountants
OSMANABAD
42801

NB- The Utilization Certificate should be accompanied by audited statement of account including expenditure on various items.

UNIVERSITY GRANTS COMMISSION
College with Potential for Excellence Phase II (CPE - II)

STATEMENT OF INCOME & EXPENDITURE
Name of Institution – Ramkrishna Paramhansa mahavidyalaya
Osmanabad.

Sanction letter No. & Date – F.21-76/2014(PE) Dated 06.1.2015

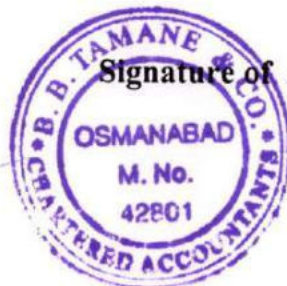
Non-Recurring

Item	Grant allocated	Grant Sanctioned	Grant Utilized
Lab up-gradation:-	25,00,000	25,00,000	0
Language Lab Equipment	05,00,000	05,00,000	0
Teaching Aids	10,00,000	10,00,000	0
Library Automation	05,00,000	05,00,000	0
Computers	10,00,000	10,00,000	0
Books & Journals	20,00,000	20,00,000	0
Internet Connectivity	05,00,000	05,00,000	0
Up-gradation of Class Rooms/Seminar halls	05,00,000	05,00,000	0
Any Other Activities	05,00,000	05,00,000	0
Total	9000000	9000000	

In case of Disability unit the institute should send the following information.

1. The joining report of the person appointed as Co-ordinator.
2. Month-wise honorarium paid to each person.
3. Separate details of expenditure incurred of Awareness Programme and Stationery Contingency.


(Dr. J. S. Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



Signature of Auditor with seal


B. B. Tamane & Co.
Chartered Accountants
OSMANABAD
42801

UNIVERSITY GRANTS COMMISSION
College with Potential for Excellence Phase II (CPE - II)

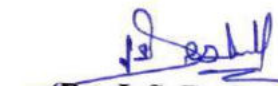
STATEMENT OF INCOME & EXPENDITURE
Name of Institution – Ramkrishna Paramhansa mahavidyalaya
Osmanabad.

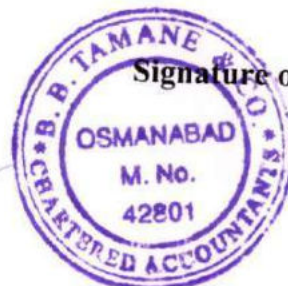
Sanction letter No. & Date – F.21-76/2014(PE) Dated 06.1.2015
Recurring

Item	Grant allocated	Grant Sanctioned	Grant Utilized
Lab Consumables	20,00,000	20,00,000	403494
Software's	10,00,000	10,00,000	218064
Internet Services	05,00,000	05,00,000	100465
Maintenance of Equipments	15,00,000	15,00,000	301606
Enrichment of teacher	05,00,000	05,00,000	99180
Any other Activity	05,00,000	05,00,000	100500
1. Biodiversity Programme			
2. Entrepreneurship Development Workshop for students			
Total	6000000	6000000	1223309


In case of Disability unit the institute should send the following information.

1. The joining report of the person appointed as Co-coordinator.
2. Month-wise honorarium paid to each person.
3. Separate details of expenditure incurred of Awareness Programme and Stationery Contingency.


(Dr. J. S. Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

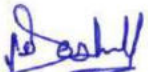


Signature of Auditor with seal


B. B. TAMANE & CO.
OSMANABAD
42201

Assets Certificate

It is certified that inventories of permanent or semi-permanent assets created/acquired wholly or mainly out of the grant given by the University Grants Commission for College with Potential for Excellence Phase II (CPE - II) are being maintained in the prescribed form and are being kept up to date


(Dr. J. S. Deshmukh)
Principal
Ramkrishna Paramhans
Mahavidyalaya, Osmanabad



Signature of Auditor with seal


B. B. Tamane & Co
Chartered Accountants
OSMANABAD
42801

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Brief Report

On

"College with Potential for Excellence" Phase II

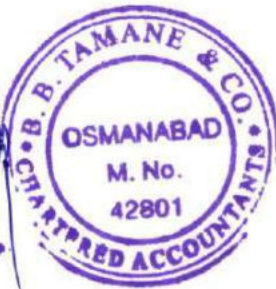
University Grant Commission has been awarded College with Potential for Excellence (CPE) Status to this College, We are using this scheme for enhancing the quality of higher education by developing infrastructural facilities and making availability of the necessary educational facilities. Under this scheme we have constructed Information Communication Technology Hall, Language Lab, Science Research Laboratory and E. Library. All teaching staff and more than 1200 students have been taking benefits of ICT facility. 850 students have taken benefits of Language Lab. All faculty member of science faculty and more than 1000 students have taken benefits of Central Science Research Laboratory and all teachers and all college students as well as research fellows are taking benefits of E- Library.

With the help of College with Potential for Excellence scheme above mentioned educational facilities have been made available in the college campus. It resulted academic merits of our college staff and students have been enhanced. Strength of this college is also increased different types of academic programs and educational activities are organized in this college campus and this college is known as one of the College with Potential for Excellence in the Dr. Babasaheb Ambedkar Marathawada University, Aurangabad. Under this scheme college received first installment of Rs. 1,02,00,000 (Rs. One Caror Two Lac only) and till 31st Oct 2017. College has spent Rs. 1,02,00,000 (Rs. One Caror Two Lac only) .Its utilization already has been submitted to UGC. Further college received II Installment of Rs.1200000/ under recurring heads. This recurring grant has been utilized for the maintenance of machinery and up gradation of technical equipments which made useful for up gradation of students knowledge. I would like to inform the Parliamentarians that higher education is the only one mean, through which our country can become economically superpower for that scheme like CPE by UGC are most essential and those. College who are honestly implementing this scheme should be secondly awarded with this scheme.

Thanking You,

.Date - 31/03/2021

B. B. Tamane & Co.
Chartered Accountants
OSMANABAD
42801




(Dr. J. S. Deshmukh)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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E-mail 7 registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Date:-28/01/2019

31

Ref: No. STAT/VI/RG/Dept/2018-19/ 2840-41

To,
Mr. Deshmukh Sandip Balasaheb,
Assistant Professor,
Dept. of Chemistry
Ramkrishna Pramhansa Mahavidyalaya, Osmanabad.

Subject: - Research Grant for the Project "Synthesis and Study of Metal and Non Metal Doped Titanium Dioxide Nanoparticles"

With reference to your proposal for Minor Research Project entitled "Synthesis and Study of Metal and Non Metal Doped Titanium Dioxide Nanoparticles" the University authorities have considered the said application and sanctioned you a grant of Rs.35,000/- (Rs. Thirty Five Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project.


The said grant will be paid to you in two installments. The first installment will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31st March, 2020 through the Head of Institution or the guide.

Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in the Hon'ble Pro-Vice chancellor office & one copy in Plan & Stat section, failure of which the project will be suspended & grant will not be released.

I am therefore to request you to go through the rules (Copy enclosed) and according to rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)


Deputy Registrar
Plan & Stat

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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E-mail " provc.office@bamu.ac.in
E-mail " registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 699-701

Date:-21/06/2019
24

Dr. Gaikwad Nitin Haridas,
Assistant Professor,
Dept. of Political Science,
Ramakrishna Paramhansa
Mahavidyalaya, Osmanabad.

Subject: -Research Grant for the Project "A case study : Political Participation of women in Osmanabad Block"

With reference to your proposal for Minor Research Project entitled Project "A case study : Political Participation of women in Osmanabad Block" the University authorities have considered the said application and sanctioned you a grant of Rs. 40000/- (Rs. Forty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section, failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)

-sd-
Deputy Registrar
Plan & Stat

Copy forwarded to:-

1. The Finance & Accounts Officer, Accounts Section, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad & inform you that the budget may be booked under the budget head "लघु संशोधन प्रकल्प अनुदान- संलग्नीत महाविद्यालये" for which a budgetary provision of 1 Crore from University fund.
2. The Principal, Ramakrishna Paramhansa Mahavidyalaya, Osmanabad

Deputy Registrar
Plan & Stat

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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E-mail	☎ registrar@bamu.ac.in

UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA



Ref: No. STAT/VI/RG/College/2019-20/ 528-30

Date: 21/06/2019
21

Prof. Jagtap Raja Nivrutti,
Assistant Professor,
Dept. of Marathi,
Ramkrishna paramhansa
Mahavidyalaya, Osmanabad.

Subject: - Research Grant for the Project "उस्मानाबाद जिल्ह्यातील कालबाह्य होत चाललेले मराठी शब्द : एक अभ्यास "

With reference to your proposal for Minor Research Project entitled Project "उस्मानाबाद जिल्ह्यातील कालबाह्य होत चाललेले मराठी शब्द : एक अभ्यास " the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

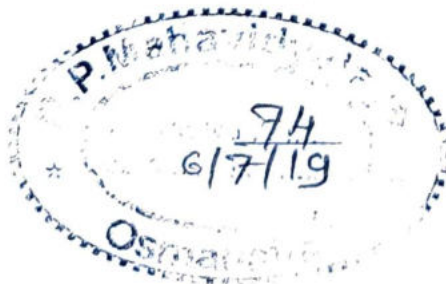
Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section, failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)


Deputy Registrar
Plan & Stat



DR. BABASAHEB AMBEDKAR MARATHI WADA UNIVERSITY, AURANGABAD
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E-mail * registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 456-58

Date: 21/06/2019

24

Dr. Wananje Kunal Hanmantrao,
Assistant Professor,
Dept. of Physics,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad, Tambri Vibhag, Osmanabad.

Subject: - Research Grant for the Project "Investigation the effect of sound treatment on plants and fruits"

With reference to your proposal for Minor Research Project entitled "Investigation the effect of sound treatment on plants and fruits" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

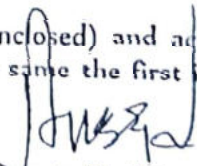
Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section. Failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)




Deputy Registrar
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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 74745

Date:- 21/06/2019
24

Dr. Mahadik Shama Chandrakant,
Associate Professor,
Dept. of Botany,
R.P.College, Osmanabad.

Subject: -Research Grant for the Project "Study of leaf surface mycoflora of some selected plants"

With reference to your proposal for Minor Research Project entitled Project "Study of leaf surface mycoflora of some selected plants" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section, failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)


Deputy Registrar
Plan & Stat

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD
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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 480-82

Date:-21/06/2019

Dr. Phulsagar Savata Shamrao,
Associate Professor,
Dept. of Mathematics,
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad.

24

Subject: - Research Grant for the Project "Solutions of some Differential Equations using maple"

With reference to your proposal for Minor Research Project entitled Project "Solutions of some Differential Equations using maple" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

The said grant will be paid to you in two installments. The first installment (Approx. 50%) will be paid to you soon after the acceptance of all conditions attached to the Grants. The last installment will be paid after final report is submitted by you along with the statement of accounts supported by the vouchers and return of materials such as books, equipment's etc if any purchased out of the grant. The final reports and accounts shall be submitted on or before 31 Jan, 2021 through the Head of the Institution.

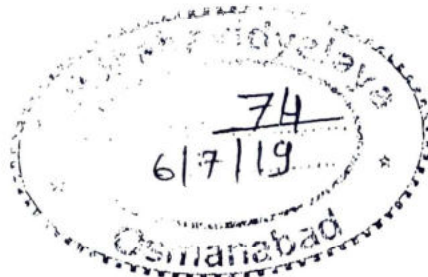
Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

Principal Investigators should publish at least one research paper in index journal (Indian citation index for social science, humanity & commerce, management science faculty, Scopus citation index for science faculty) by the end of 1st year, and submit one copy of the report in Plan & Stat section, failure of which the project will be suspended & grant will not be released. The PI will be called for presentation of the research project in front of the respective experts of the subject by the end of 1st year.

I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)


Deputy Registrar
Plan & Stat



DR. BABASAHEB AMBEDKAR MARATHI WADA UNIVERSITY, AURANGABAD

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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VRG/College/2019-20/ 519-21

Date: 21/06/2019
71

Dr. Keshav Mahadev Kshirsagar,
Assistant Professor,
Dept. of Hindi,
Ramkrishna Paramhansa College, Osmanabad.

Subject: -Research Grant for the Project "हरिश्चक्र परसाई के साहित्य में अभिव्यक्त व्यंग्य एक अध्ययन"

With reference to your proposal for Minor Research Project entitled Project "हरिश्चक्र परसाई के साहित्य में अभिव्यक्त व्यंग्य एक अध्ययन" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

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Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

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I am therefore requesting you to go through the rules (Copy enclosed) and according to Rule (6) give further undertaking in the enclosed form. On receipt of the same the first installment of grant will be released.

Encl: - (As Above)



Deputy Registrar
Plan & Stat

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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AURANGABAD-431004
(Maharashtra) INDIA



Ref: No. STAT/VI/RG/College/2019-20/ 582-84

Date: 21/06/2019
24

Dr. S.J. Nagargoje,
Assistant Professor,
Dept. of Hindi,
Ramkrishna Paramhansa College,
Osmanabad.

Subject: -Research Grant for the Project "कबीर के काव्य में सामाजिक चेतना "

With reference to your proposal for Minor Research Project entitled Project "कबीर के काव्य में सामाजिक चेतना " the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

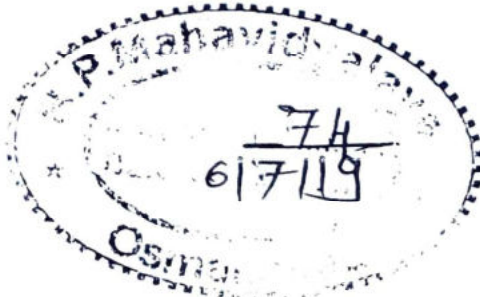
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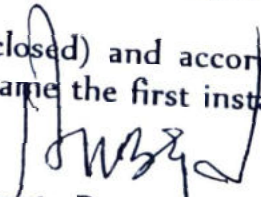
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Encl: - (As Above)




Deputy Registrar
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DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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AURANGABAD-431004
(Maharashtra) INDIA



Ref: No. STAT/VI/RG/College/2019-20/ 708-10

Date: 21/06/2019

24

Dr. Nagbhide Nil Janardhan,
Assistant Professor,
Dept. of History,
Ramkrishna Parmhansa Mahavidyalaya, Osmanabad.

Subject: -Research Grant for the Project "किनवट तालुक्यातील परधान आदिवासी जमात -एक-अभ्यास"

With reference to your proposal for Minor Research Project entitled Project "किनवट तालुक्यातील परधान आदिवासी जमात -एक-अभ्यास" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

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Encl: - (As Above)

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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref: No. STAT/VI/RG/College/2019-20/ 633-35

Date: 21/06/2019
24

Mr. Ugile Madhav Uttamrao,
Dept. of Sociology,
Mr. Shinde D.M., Rawakrishna Paramhansa
College, Osmanabad.

Subject: -Research Grant for the Project "ग्रामीण भागातील महिलांची अंधश्रद्धा एक चिकित्सक अभ्यास : विशेष संदर्भ उस्मानाबाद तालुका "

With reference to your proposal for Minor Research Project entitled Project "ग्रामीण भागातील महिलांची अंधश्रद्धा एक चिकित्सक अभ्यास : विशेष संदर्भ उस्मानाबाद तालुका" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

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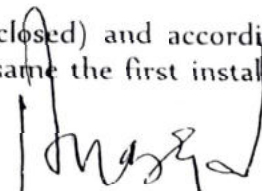
Principal Investigators to submit year wise measurable outcome of the proposal. This should be submitted before the release of final installment without which grant will not be released.

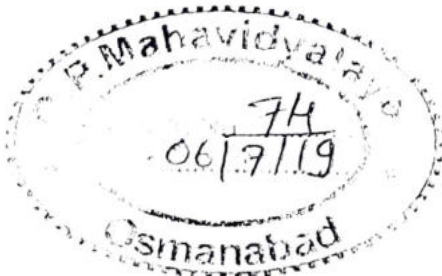
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Encl: - (As Above)

Note- Co-Investigator is not allowed.


Deputy Registrar
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DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Date:-21/06/2019

Ref: No. STAT/M/RG/College/2019-20/ 768-70

27

Dr. Jadhav Swati Dilip,
Assistant Professor,
Dept. of Zoology,
Ramkrishna Paramhans College,
Osmanabad.

Subject: -Research Grant for the Project "Stastical analysis of physic chemical parameters of khanapur water reservoir in osmanabad district"

With reference to your proposal for Minor Research Project entitled Project "Stastical analysis of physic chemical parameters of khanapur water reservoir in osmanabad district" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

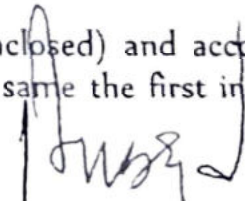
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Encl: - (As Above)


Deputy Registrar
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DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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- E-mail - registrar@bamu.ac.in



Ref: No. STAT/M/RG/College/2019-20/ **498-300**

Date: 21/06/2019

To,
Mr. Sakate Narayan Ananda,
Assistant Professor,
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Subject: -Research Grant for the Project "A study of corporate social responsibility towards Higher Education in Osmanabad city"

With reference to your proposal for Minor Research Project entitled Project "A study of corporate social responsibility towards Higher Education in Osmanabad city" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

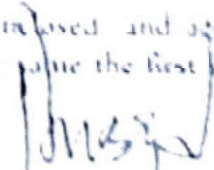
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Deputy Registrar
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DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD

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UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA



Ref: No. STAT/VI/RG/College/2019-20/ 421-23

Date: 21/06/2019

24

Mr. Mangesh Gautam Bhosale,
Assistant Professor,
Dept. of Chemistry,
Ram Krishna Paramhansa
Mahavidyalaya, Osmanabad.

Subject: - Research Grant for the Project "Synthesis of Metal Doped TiO_2 Nanoparticles, its characterization and application"

With reference to your proposal for Minor Research Project entitled "Synthesis of Metal Doped TiO_2 Nanoparticles, its characterization and application" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

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Encl: - (As Above)



[Signature]
Deputy Registrar
Plan & Stat

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E-mail registrar@bamu.ac.in



UNIVERSITY CAMPUS
AURANGABAD-431004
(Maharashtra) INDIA

Ref. No. STAT/IRG/College/2019 20/ 68/ 83

Date 21/06/2019
21

Dr. Pawar Jivan Vitthalrao,
Associate Professor,
Dept. of Economics,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

Subject: Research Grant for the Project "Performance evaluation of farmers producer companies in osmanabad Taluka"

With reference to your proposal for Minor Research Project entitled Project "Performance evaluation of farmers producer companies in osmanabad Taluka" the University authorities have considered the said application and sanctioned you a grant of Rs. 50000/- (Rs. Fifty Thousand Only) subject to fulfillment of conditions laid down by the University for payment of Research Grant (Copy Enclosed) and on the condition that you have not already undertaken and completed the project under University's Minor Research Project Grant.

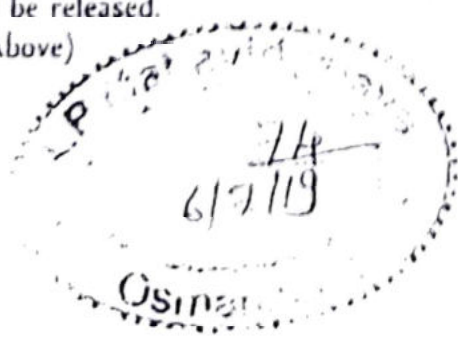
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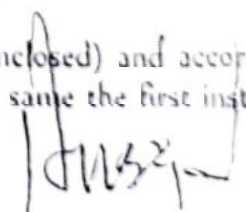
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"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

:- शिक्षणमहर्षी डॉ.बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa

Mahavidyalaya, Osmanabad

Tambari Vibhag, Osmanabad – 413501 (M.S.)

Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Sankalpak Foundar : **G.D.Alias Bapuji Salunkhe**

President : **Hon.Chandrakant (Dada) Patil**, Revenue Minister, M.S.

Executive President : **Prin.Abhaykumar Salunkhe** (M.A.)

Secretary : **Prin.Mrs.Shubhangi Gavade** (B.Sc.,B.Ed.)

Principal

: **Dr.Jaisingrao Deshmukh** (M.Com.,M.A.,Ph.D.)

Department of NSS

Organized By Unnat Bharat

Abhiyan Survey



Registration of Unnat Bharat Abhiyan

6/26/2020

Yahoo Mail - Successfully Registered for Unnat Bharat Abhiyan

Successfully Registered for Unnat Bharat Abhiyan

From: unnatbharat@iitd.ac.in

To: osdrpcollege@yahoo.com

Date: Friday, 17 May, 2019, 01:46 pm IST

Dear SHRIRAM JAGANNATH NAGARGOJE,

Greetings from Unnat Bharat Abhiyan.!

You have successfully registered as one of the UBA member. Please keep this below information safe as it contains your user name, password and AISHE code of your Institute/ University/ College.

AISHE Code : C-34645

UserName : osdrpcollege@yahoo.com

Password : Unnat222@

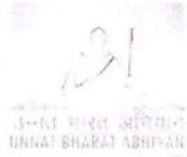
Click [here](#) to Activate your UBA account.

Please note: This is an auto generated email. Please do not reply.

Regards,
Unnat Bharat Abhiyan Team

6/26/2020

UBA



उन्नत भारत अभियान UNNAT BHARAT ABHIYAN

शिक्षित भारत-स्वस्थ भारत- स्वच्छ भारत- स्वावलंबी भारत- संपन्न भारत



Institution/Head of Institution Details

Institution Details

Name of the Institution

Ramkrishna Paramahansa Mahavidyalaya, Arts, Science & Commerce College

Coordinator Mobile No.

9730666749

Institute Category

Non-Technical

Name of Coordinator and Address of Institution

Coordinator Email ID

psdrpc@college@yahoo.com

Head of Institution Details

Name of Head of Institution

DR JAISINGRAO SHRIRAM DESHMUKH

Mobile No.

9423269832

Email ID

jsingdeshmukh@gmail.com

Participation Details

Participation Details

Basic information

No. of students in institute/university/college as on 31st July 2019

300

No. of students excluding final year students

300

No. of faculty specialized in Rural Process & development issues

3

NIRF ranking of institution, if applicable

More than 200 (if participated)

Whether there is a separate Department for Rural Studies

No

Is rural visit a part of the curriculum?

Yes

Does the institution give any academic credit for rural study, awareness generation reporting and solution formulation

Yes

Is the institution motivated & willing to incur field expenses for visits to adopted villages on its own?

No

Whether the Institution has NSS unit?

Yes

Does the institution maintain interaction with Panchayat bodies or District Collectors?

No

Number of village adopted so far

5

Village Adopted

Note: Please enter proper village name and not enter gaon, village. appended with village name
State

6/26/2020

UBA

--Select--

District

Select

Name of Adopted Villages

Select

Delete	Sl.No.	Names of Villages	Other Names of Villages	State	District
X	1	Gad Deodari	NA	MAHARASHTRA	Osmanabad
X	2	Waruda	NA	MAHARASHTRA	Osmanabad
X	3	Kajala	NA	MAHARASHTRA	Osmanabad
X	4	Medsinga	NA	MAHARASHTRA	Osmanabad
X	5	Khanapur	NA	MAHARASHTRA	Osmanabad

No of reports socio-economic studies carried out in villages

0

Number of Villages proposed to be adopted

5

List of Villages proposed to be Adopted:

Note: Please Enter proper Village name and not enter gaon, village appended with village State

--Select--

District

Select

Names of Villages

Select

6/26/2020

UBA

Delete	SI.No.	Names of Villages	Other Names of Villages	State	District
✕	1	Kajala	NA	MAHARASHTRA	Osmanabad
✕	2	Medsinga	NA	MAHARASHTRA	Osmanabad
✕	3	Gad Deodari	NA	MAHARASHTRA	Osmanabad
✕	4	Waruda	NA	MAHARASHTRA	Osmanabad
✕	5	Ambejawalga	NA	MAHARASHTRA	Osmanabad

Letter head of the Organization

To,

District Collector

Subject: Identification of villages under the UBA program.

Dear Sir

Ministry of Human Resources Development (MHRD), Government of India has launched the national program called Unnat Bharat Abhiyan (UBA), with the vision to involve professional and higher educational institutions in the development process of rural areas in the country to achieve sustainable development and better quality of life. Indian Institute of Technology, Hauz Khas, New Delhi has been designated to be the National Coordinating Institute by the Ministry.

Our Institution/ University/ college/ (*Name of your Institute and AISHE code* _____) has agreed to participate in UBA as a Participating Institute (PI). Dr/ Mr/ Mrs (*Name of Coordinator and contact details*) _____, has been duly authorized in this regard from our side to carry on the activities of UBA in our organization as Project Coordinator.

Under the UBA program every Participating Institute is to adopt a cluster of five villages in consultation with the Districts Collector. This is to bring to your kind notice that we have proposed the following villages in the district (*District name*).

1. (*Village name*)
- 2.
- 3.
- 4.
- 5.

In view of the above the Project Coordinator may contact your officer for the purpose. We request you to please help and cooperate in the matter.

With regards

Your Sincerely

(Name and signature, Head of Institute)

Copy to UBA HT Delhi

Note: Please print it on Letterhead of Institute

MANDATE FORM/ AGREEMENT

ELECTRONIC CLEARING SERVICE (CREDIT CLEARING)/ REAL TIME GROSS SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS

A. DETAILS OF ACCOUNT HOLDER:

Name of Account (Designation/Institution name)	
Institute AISHE Code	
Type of Institute (Technical /Non-Technical)	
Complete Contact Address	
Telephone / Email	Mob: Email:

B. BANK ACCOUNT DETAILS

Bank name	
Branch name with complete Address	
Whether branch is computerized	
What is the branch's <u>RTGS CODE</u> <u>IFSC CODE</u>	
If this branch NEFT enable	
Type of Bank Account	
Complete bank Account no.	
MICR Code of Bank	
PAN Card Number	
TIN/TAN Number	

I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information I would not hold the user Institution responsible. I have read the option invitation letter and agree to discharge responsibility expected of me as a particular under the Scheme. The Utilization Certificate for the funds received shall be submitted as when required.

Seal/Signature of UBA Coordinator of PI

Certified that the particulars furnished above are correct as per records.

Seal/Signature of Authorized Person of Institute

MANDATE FORM/ AGREEMENT**ELECTRONIC CLEARING SERVICE (CREDIT CLEARING)/ REAL TIME GROSS SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS**

Details of Account Holder(Institutional only not personal)

Name of Account(Designation/Institution Name)	R P COLLEGE N S S DEPARTMENT
Institute AISHE Code	C-34645
Type of Institute	Non-Technical
Complete Contact Address	Principal Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Contact No.	9730666749
Email	osdrpcollege@yahoo.com

Bank Account Details(Institutional only not personal)

Bank name	ALLAHABAD BANK
Complete Address	S.R.T.Colony, Osmanabad, Maharashtra 413501
Whether branch is computerized	Yes
Branch's RTGS CODE	ALLA0210545
Branch's IFSC CODE	ALLA0210545
If this branch NEFT enable	Yes
Type of Bank Account	Savings
Complete bank Account no.	50055255432
MICR Code of Bank	413010127
PAN Card Number	ABCPD1954D
TIN/TAN Number	NSKR02275A

Declaration

Established June 1959
Gr. College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975
Jr. College Govt. Sanction No. No.-UMF-2059
Dt. 10/10/1959



Sankalp Foundar : G.D. Alias Bapuji Salunkhe
President Hon. Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President Prin. Abhaykumar Salunkhe (M.A.)
Secretary Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 40 / 2020 -2021

Date : 26 / 06 / 2020

To,
District Collector,
Osmanabad,
Dist. - Osmanabad

Subject:- Identification of villages under the UBA program.

Dear Sir/Madam,

Ministry of Human Resources Development (MHRD), Government of India has launched the national program called Unnat Bharat Abhiyan (UBA), with the vision to involve professional and higher educational institutions in the development process of rural areas in the country to achieve sustainable development and better quality of life. Indian Institute of Technology, Hauz Khas, New Delhi has been designated to be the National Coordinating Institute by the Ministry.

Our college **Ramkrishna Paramhansa Mahavidyalaya, Osmanabad** and AISHE code **C-34645** has agreed to participate in UBA as a Participating Institute (PI) **Mr. Shriram Jagannath Nagargoje (Coordinator) and Mobile No. 9730666749**, has been duly authorized in this regard from our side to carry on the activities of UBA in our organization as Project Coordinator.

Under the UBA program every Participating Institute is to adopt a cluster of five villages in consultation with the Districts Collector. This is to bring to your kind notice that we have proposed the following villages in the district **Osmanabad**.

1. Gad Deodari
2. Kajala
3. Medsinga
4. Kaundgaon
5. Ambejawalga

In view of the above the Project Coordinator may contact your officer for the purpose. We request you to please help and cooperate in the matter.

With regards
Your Sincerely


DR. JAISINGRAO SHRIRAM DESHMUKH
Principal

Ramkrishna Paramhansa
Mahavidyalaya



o/l
Copy to

Unnat Bharat Abhiyan,
Centre for Rural Development and Technology,
Indian Institute of Technology Delhi,
Hauz Khas, New Delhi - 110016

जिल्हाधिकारी कार्यालय
उस्मानाबाद
दिनांक 26 JUN 2020
विभाग
नंबर

Established June 1959
Sr. College Govt. Sanction No. HSC/1074/1975-76/c
Date : 18/3/1975
Jr. College Govt. Sanction No. No.-JMF-2059
Dt. 10/10/1959



Sankalpak Founder : G.D. Alias Bapuji Salunkhe
President : Hon. Chandrakant (Dada) PATIL
Revenue Minister, Maharashtra State
Executive President : Prin. Abhaykumar Salunkhe (M.A.)
Secretary : Prin. Mrs. Shubhangi Gavade (B.Sc., B.Ed.)
Principal : Dr. Jaysingrao Deshmukh (M.Com., M.A., Ph.D.)

'ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार'
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD-413501 (MAHARASHTRA)

Ph.No./ Fax (02472) (Off.) 222231 (Resi.) 223455
E-mail : osdrpcollege@yahoo.com
Website : www.rpmahavidyalaya.org

Ref.No. RPMO/ 40 / 2020 -2021

Date : 26 / 06 / 2020

MANDATE FORM/ AGREEMENT

ELECTRONIC CLEARING SERVICE (CREDIT CLEARING)/ REAL TIME GROSS
SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS

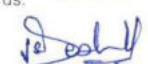
Name of Account (Designation/Institution Name)	R P COLLEGE N S S DEPARTMENT
Institute AISHE Code	C-34645
Type of Institute	Non-Technical
Complete Contact Address	Principal Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Contact No.	9730666749
Email	osdrpcollege@yahoo.com

Bank name	ALLAHABAD BANK
Complete Address	S.R.T.Colony, Osmanabad, Maharashtra 413501
Whether branch is computerized	Yes
Branch's RTGS CODE	ALLA0210545
Branch's IFSC CODE	ALLA0210545
If this branch NEFT enable	Yes
Type of Bank Account	Savings
Complete bank Account no.	50055255432
MICR Code of Bank	413010127
PAN Card Number	ABCPD1954D
TIN/TAN Number	NSKR02275A

I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information I would not hold the user Institution responsible. I have read the option invitation letter and agree to discharge responsibility expected of me as a particular under the Scheme. The Utilization Certificate for the funds received shall be submitted as when required.


Seal/Signature of UBA Officer/Authorizer of PI
Programs Officer
National Service Scheme
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Certified that the particulars furnished above are correct as per records.


Seal/Signature of Authorized Person of Institute
Principal
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



6/26/2020

Yahoo Mail - Successfully Submitted form for Unnat Bharat Abhiyan

Successfully Submitted form for Unnat Bharat Abhiyan

From: unnatbharat@iitd.ac.in

To: osdrpcollege@yahoo.com

Date: Friday, 26 June, 2020, 02:43 pm IST

Dear SHRIRAM JAGANNATH NAGARGOJE,

Namaskar!

You have successfully submitted and your registration form is now under the verification process. After verification, you will be notified accordingly.

Feel free to contact us in case of any queries.

Please note: This is an auto generated email. Please do not reply.

Regards,
UBA Team

NCI

6/26/2020

UBA



उन्नत भारत अभियान

UNNAT BHARAT ABHIYAN

शिक्षित भारत-स्वस्थ भारत- स्वच्छ भारत- स्वावलंबी भारत- संपन्न भारत



Online Application for Participation

Institution Details

Technical/Non-Technical

Non-Technical

Name of the Institution

Ramkrishna Paramahansa Mahavidyalaya, Arts,
Science & Commerce College. (Id. C-34645)

Address

TAMBARI VIBHAG, OSMANABAD

Nature of Institute

Others

How you get to know about UBA ?

UBA website/Internet

Coordinator Details

Name of Coordinator of Institute

SHRIRAM JAGANNATH NAGARGOJE

Telephone No.

Mobile No.

9730666749

Email of Coordinator(Username)

osdrpcollege@yahoo.com

Head Institution Details

Name of Head of Institution

DR JAISINGRAO SHRIRAM DESHMUKH

Telephone No.

6/26/2020

UBA

Mobile No. 9423269832
Email ID jsingdeshmukh@gmail.com

Basic Information

No. of students in institute/university/college as on 31st July 2019 300
No. of students excluding final year students 300
No. of faculty specialized in Rural Process & development issues 3
NIRF ranking of institution, if applicable More than 200 (if participated)
Whether there is a separate Department for Rural Studies No
Is rural visit a part of the curriculum? Yes
Does the institution give any academic credit for rural study, awareness generation reporting and solution formulation Yes
Is the institution motivated & willing to incur field expenses for visits to adopted villages on its own? No
Whether the Institution has NSS unit? Yes
Does the institution maintain interaction with Panchayat bodies or District Collectors? No
Number of village adopted so far 5

Village Adopted

Sl.No.	Names of villages	State	District
1	Kajala	MAHARASHTRA	Osmanabad
2	Gad Deodari	MAHARASHTRA	Osmanabad
3	Medsinga	MAHARASHTRA	Osmanabad
4	Kaundgaon	MAHARASHTRA	Osmanabad
5	Ambejawalga	MAHARASHTRA	Osmanabad

No of reports socio-economic studies carried out in villages 0

Number of villages proposed to be adopted 5

List of Villages proposed to be Adopted

Sl.No.	Names of villages	State	District
1	Gad Deodari	MAHARASHTRA	Osmanabad
2	Ambewadi	MAHARASHTRA	Osmanabad
3	Warwanti	MAHARASHTRA	Osmanabad
4	Gaosud	MAHARASHTRA	Osmanabad
5	Pimpri	MAHARASHTRA	Osmanabad

Mandate Form

Details of Account Holder (Institutional only not personal)

Name of Account Holder	R P COLLEGE N S S DEPARTMENT
Complete Contact Address	Principal Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Contact No.	9730666749
Email	osdrpcollege@yahoo.com

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Branch's IFSC CODE	ALLA0210545
If this branch NEFT enable	Yes
Type of Bank Account	Savings
Complete Bank Account no.	50055255432
MICR Code of Bank	413010127
PAN Card Number	ABCPD1954D
TIN/TAN Number	NSKR02275A

Uploaded Document

Consent letter from Head of Institution/D.C. Letter Form :

[View Uploaded Form \(letter_of_district_collector/C-34645-2020-DC.pdf\)](#)

Mandate Form :

[View Uploaded Form \(letter_of_Mandate/C-34645-2020-Mandate.pdf\)](#)

with PPT of "Development and Demonstration of Participatory GIS for use by Rural Stakeholders in Watershed Development. We have already uploaded some of village development plan on the UBA website, please visit the UBA website for more information.





A tentative timeline for its implementation could be as follows.

Item of work	Time from the date of launch
Selection of the Cluster	One month
Awareness generation	Two months
Social mobilization	Three months
Baseline Survey	Three months
Situation analysis	Five months
Village development plan	Seven months
Approvals and sanctions	Eight months
Implementation in the field	Nine months
Progress Review	One Year

You are also requested to keep IIT Delhi, the National Coordinating Institute updated about your activities so that the same can be uploaded on the website of UBA.

With Regards,

Prof. Virendra K Vijay
National Coordinator - Unnat Bharat Abhiyan
IREDA Chair Professor
 Centre for Rural Development and Technology,
 Indian Institute of Technology Delhi
 Hauz Khas, New Delhi - 110016
 Phone: +91-11-26591157, 26596351
 Email: unnatbharatabhiyan@iitd.ac.in,
vkvijay@rdat.iitd.ac.in
 Website: <http://unnatbharatabhiyan.gov.in>

-  UBA Household Survey Form, 29th april 2019.docx
424.3kB
-  Village_level_Survey Form25th april 2019.docx
82kB
-  How to prepare action plan (1) (1).pdf
298.8kB
-  Congratulation letter from IIT Delhi (1).pdf

2/12/2021

Yahoo Mail - Welcome Kit for UBA 2.0



1MB



newspaper template doc for web.docx
1.3MB



UBA MONTHLY PROGRESS REPORT FORMAT.docx
49kB



Guideline for use of UBA funds (1) (1).pdf
7.5kB



MHRD letter for DC's (1).pdf
43kB

2/25/2021

Yahoo Mail - Registration for National Online Training Program on Collaborative Governance in Rural Volunteerism (1-5 Mar. 2021) organ...

Registration for National Online Training Program on Collaborative Governance in Rural Volunteerism (1-5 Mar. 2021) organized by NIRD&PR, Hyderabad -reg

From: Sathyaprabha SK (sksathyaprabha.nird@gov.in)

To: marubaka71@gmail.com

Date: Wednesday, 24 February, 2021, 10:05 pm IST

File No. CGGPA /SKS/ ONLINE-TRG-CGRV/2020-2021

24 February 2021

Dear Sir/Madam,

National Institute of Rural Development and Panchayati Raj (NIRD&PR) is pleased to announce the **National Online Training Program on Collaborative Governance in Rural Volunteerism (1-5 Mar. 2021)**.

This training programme is designed to facilitate rational deliberations about rural volunteerism and to enable the rural development officials for upgrading their capacity for the better execution of their functions and solving the rural problems in reality during the implementation of programme at the grassroots. It will add on the knowledge about various components of collaborative governance and dimensions of volunteerism. Thus this program is expected to build the knowledge, skills and attitude of the participants with innovative approaches for operationalizing good governance in the rural sector.

A copy of the programme brochure detailing the content and objectives is enclosed. As this program is ONLINE, the participant must have a Laptop /Desktop PC with webcam, mic with good Internet connections.

In this regard, **two of the Faculties of Universities/Colleges working for UBA** may get nominated by the competent authorities to participate in this online training programme.

The nominations (**Name, Designation, Address, Mobile Number and E-mail id**) may kindly be sent latest by **27.02.2021** to the above E-mail address only. As the number of seats are limited, only accepted nominations will receive the Training link to attend this online training program.

regards,

Dr.S.K.Sathyaprabha

Assistant Professor & Programme Director

Centre for Good Governance & Policy Analysis (CGGPA).

National Institute of Rural Development & Panchayati Raj (NIRDPR)

Hyderabad -INDIA 5000030.

Email: sksathyaprabha.nird@gov.in or sksathyat@gmail.com

Ph: 040-24008508 Mobile: +91 8939947200

BATCH -1 BROCHURE.pdf
208.3kB



Handwritten notes in red ink: 11-31/2/21, 11/2/21, and NIRDPR 11/2.



NATIONAL INSTITUTE OF RURAL DEVELOPMENT & PANCHAYATI RAJ
Centre for Good Governance and Policy Analysis

Online Training Program
On
Collaborative Governance in Rural Volunteerism
(1-5 Mar. 2021)

BACKGROUND

United Nations in its 2030 agenda mentioned to integrate Volunteerism for achieving Sustainable Development Goals. Volunteerism strengthens civic engagement, social inclusion, solidarity and ownership. It increases the reach, scale and inclusiveness of action from the local to the national level and beyond, by building capacities, ownership and connections between local communities and national authorities. Understanding the ground difficulties of rural areas, the linkage between collaboration and volunteerism would catalyze the growth of rural development. Hence this training programme on Collaborative Governance in Rural Volunteerism is designed to facilitate rational deliberations about rural volunteerism and to enable the rural development officials for upgrading their capacity for the better execution of their functions and solving the rural problems in reality during the implementation of programme at the grassroots. It will add on the knowledge about various components of collaborative governance and dimensions of volunteerism. Thus this program is expected to build the knowledge, skills and attitude of the participants with innovative approaches for operationalizing good governance in the rural sector.

PROGRAMME OBJECTIVES

- ★ To understand the Concept, Approaches of Collaborative Governance and the Significance of Rural Volunteerism.
- ★ To impart the Knowledge and Skills on Strengthening Rural Volunteerism by Collaborative methods and techniques to the participants.
- ★ To discuss the Practical Issues and Concerns of the Stakeholders and to arrive amicable Strategies for better utilisation of their services in rural development.

FOCUS AREAS

The training focuses on the following aspects:

- ✓ Concept of Collaborative Governance in Rural Volunteerism and Training Framework
- ✓ Sustainable Development Goals and Volunteerism
- ✓ Scope of Collaboration for Rural Development
- ✓ Engagement of Rural Youth Volunteers
- ✓ Public-Private partnership
- ✓ Skilling the Rural Volunteers for Disaster Management
- ✓ Role of Volunteers in GPDP
- ✓ Gram Panchayat Development Plan

TRAINING METHOD

Programme will have ONLINE lectures cum discussion sessions as well as the case studies, best bet practices/success stories. Be-sides, opportunity will be provided for individual task and quiz for active participation.

DURATION

The training programme duration is from 1-5 March 2021 (5 Days). 4 hours daily - 11.00 am to 1.00 pm and 2.30 pm to 4.30 pm)

COURSE FEE

There is No Course Fee for attending this online training programme.

ESSENTIAL REQUIREMENT:

As this program is ONLINE, the participant must have a Laptop /Desktop PC with webcam, mic with good Internet connections.

WHO CAN PARTICIPATE

District Officials of NYKS, NSS and Faculties of Universities/Colleges working for UBA.

NOMINATION

Nominations from the **competent authority has to be sent by Email only** to sksathyaprabha.nird@gov.in with the participant details (Name, Designation, Address, Mobile Number and E-mail id)

As the number of seats are limited, only accepted nominations will receive the Training link to attend this online training program.

LAST DATE

The last date for nominations is **25.02.2021**

E-CERTIFICATE

After Successful Completion of this ONLINE Course and Submission of Online Feedback, Participants will get **E-Certificate**.

ADDRESS FOR COMMUNICATION

Dr.S.K.Sathyaprabha
Assistant Professor & Programme Director
Centre for Good Governance and Policy Analysis
National Institute of Rural Development & Panchayat Raj
Rajendranagar, Hyderabad- 500 030.
Email: sksathyaprabha.nird@gov.in

Regarding participation in Unnat Bharat Abhiyan 2.0– An initiative of MHRD, Gol for rural development through education system

Yahoo/Inbox



RCI Unnat Bharat Abhiyan

Tue, 2 Mar at 5:20 pm

To: PRINCIPAL, DCA,
321.chavancollege.partur@gn
, LateLBK Patil,
Ravi Vaidya,
acsbpharmashti@gmail.com
and 385 more...

Respected Sir/Madam,

Greetings!!!

Unnat Bharat Abhiyan (UBA) a flagship national program of Ministry of Human Resource Development (MHRD), Government of India started in 11th Nov., 2014 for the development of rural areas through higher educational systems. IIT Delhi has been designated to act as the Coordinating Institute for the UBA and several apex institutions (IITs, IISc, IIMs, NITs, IIITs) are being identified as mentoring institutions to nucleate the process and to take responsibility of nurturing and mentoring other institutions in their vicinity and thus act as nodal centres for the Abhiyan.

There are several benefits of UBA such as; linkage of higher education institutes for rural development, research support for rural industrialization, convergence of various government mechanisms for the actual benefit of rural community, boosting to the academic/technical knowledge from the colleges by actual implementation of projects, enrichment of faculty experience by implementation of rural development projects, optimum utilization of college resources, college Exposure in rural areas will increase, enhancing social responsibility etc.

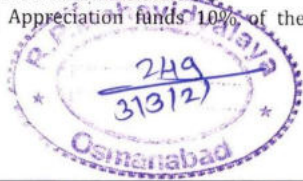
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad is Regional Coordinating Institute (RCI) of Unnat Bharat Abhiyan 2.0 for Participating Institutes of 10 Districts namely Ahmednagar, Aurangabad, Beed, Dhule, Jalgoan, Jalna, Latur, Nashik, Nandurbar, Osmanabad

(For more details please visit <http://unnatbharatabhiyan.gov.in/>)

About UBA Funds:

- Awareness , Survey , visits - Rs. 10000/- Per Village
- Technology Development - Rs. 1.0 Lakh Per Technology
- Customization of Solution - Rs. 50000/- per solution
- Perennial Assistance funds for multiple developmental work Rs. 1.75 lakh to selected PIs
- Incentivizing Appreciation funds 10% of the generated funds

Handwritten notes in red ink:
21-3/2014
21-3/2014
21-3/2014
Note
21-3/2014



- *National Accreditation Agencies (NAAC, NBA etc) and National Ranking framework may include explicit indicators and weightage of community engagement in teaching and research*
- *Faculty assigned to implement these recommendations may provide additional API Score.*

Steps of registration under UBA for PIs:

- Steps of registration under Unnat Bharat Abhiyan for PIs:
- Before fill in the registration form, get AISHE code (Click here Know your AISHE Code : <http://aishe.gov.in/aishe/aisheCode>)
- Step I. Click on the following link:
<https://unnatbharatabhiyan.gov.in:8443/new-website/>
- Step II: Click on Join UBA (Or Click Link : <http://115.124.102.238:8081/>)
- Step III: Then fill details.

Note: Please select RCI Recommendation option for How you get to know about UBA?

In view of above, it is requested that please participate in Unnat Bharat Abhiyan 2.0. So enroll your institute for UBA 2.0 to increase participation from Maharashtra as well as to showcase our expertise for the rural development.

--
~Thanks & regards,

Amrapali P. Tribhuvan

Project Assistant

on behalf of

Prof. Dr. T. R. Patil

Regional Coordinator

Unnat Bharat Abhiyan 2.0

Director, National Service Scheme,

Dr. Babasaheb Ambedkar Marathwada
University, Aurangabad

Contact No. – 09834044417, 09422210914

Email id: unnatbharatabhiyan@bamu.ac.in

9/13/2020

Yahoo Mail - SBI CMP ePayment Advice - R P COLLEGE N S S DEPARTMENT

SBI CMP ePayment Advice - R P COLLEGE N S S DEPARTMENT

From: support.cmpcorp@sbi.co.in (support.cmpcorp@sbi.co.in)

To: osdrpcollege@yahoo.com

Cc: arirdac@admin.iitd.ac.in

Date: Sunday, 13 September, 2020, 10:34 am IST

Dear Sir/Madam,

The attached beneficiary payment advice is for the credit to your account . This is issued at the request of our customer.
The advice is for your reference only.

Yours faithfully,
SBI CMP Services
(Please do not respond to this email)

 GEN19679 NON SBI_CMP0000000272769131.pdf
1.9kB

श्रीमती १२९ /
११-३१२६ /
११-०१२ /
०१/१३/२०२०
१३/९

IRD IIT Delhi
IIT CAMPUS,HAUZ KHAS

PAYMENT ADVICE

To
R P COLLEGE N S S DEPARTMENT

Dear Sir/Madam,

Details of the transactions initiated through SBI CMP in favour of you are

PAYMENT_INVOICE_FIELDS	VALUES
UTR_NO	SBIN320257417428
AMOUNT	50,000.00
DATE	13-09-2020
LINKAGE_FIELD	
AMOUNT	50000
TAX DEDUCTED	
PROJECT NO	
OUT REF NO	
DATE	
GROSS AMOUNT	50000
TOWARDS	PAYMENT TO PARTICIPATING INSTITUTE WORKING UNDER UBA VIDE GEN19679
BANK NAME	ALLAHABAD BANK
ACCOUNT NO	50055255432
IFSC CODE	ALLA0210545

Your Bank Account No: 50055255432

Your Bank IFSC Code: ALLA0210545

Please acknowledge receipt of the payment
For IRD IIT Delhi

Authorised Signatory
This is Computer generated advice and does not require any Signature

Participated Student for Unnat Bharat Abhiyan Survey

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद			
राष्ट्रीय सेवा योजना विभाग			
Unnat Bharat Abhiyan (UBA)			
Survey Student List			
1	langale Vaishnvi Vijay	Female	B.Com II
2	Hajgude Rutuja Audumbar	Female	B.Com II
3	Argade Snehal Balasaheb	Female	B.Com II
4	MAHADEV PANDURANG SHINDE	Male	B. Com I
5	RUSHIKESH DASHARATH SHINDE	Male	B. Com I
6	RUSHIKESH BHAIRAWNATH KSHIRSAGAR	Male	B. Com I
7	SHRIKRISHNA SURESH THORAT	Male	B. Com I
8	SHANKAR BABUSHA SAGAR	Male	B. Com I
9	Khirsagar Hanumant Balaji	Male	B.A. I
10	Medhekar Akshada Balaji	Female	B.A. I
11	Bansode Anushka Ramkrishan	Female	B.A. I
12	Babmane Rajkiran Jyotinath	Male	B.A. II
13	Gophane Parshuram Tatyasaheb	Male	B.A. II
14	Gulave Dnyaneshwar Vasant	Male	B.A. II
15	Ghogare Ajay Hanumant	Male	B.A. II
16	Korekar Sumit Hanumant	Male	B.A. II
17	Landage Asmita Bhimrao	Female	B. Sc I
18	Dhabekar Pradnya Ankush	Female	B. Sc I
19	Shinde Shital Mahadeo	Female	B. Sc I
20	PRAJWAL CHANDRSHEN MARWADKAR	Male	B. Sc I
21	SHRIYASH SHRIKANT CHAVAN	Male	B. Sc I
22	SURAJ SUDHIR PAWAR	Male	B. Sc I
23	HAESHAL HANUMANT BHOSALE	Male	B. Sc I
24	Bansode Megharaj Mahadeo	Male	B.Sc II
25	Dongare Sachi Suresh	Female	B.Sc II



Unnat Bharat Abhiyan - Village Survey Form



1. Basic Information:		Village ID:
Name of the Village		
Gram Panchayat		
Number of Wards		
Number of Hamlets		
Block		
District		
State		
Lok Sabha/Constituency		
Distance from District HQ		
Area of village (Acres)		
Arable land agriculture Area(Acres)		
Forest Area (Acre)		
Housing/Abadi Area(Acres)		
Area Under Water bodies(Acres)		
Common Lands Area(Acres)		
Average per capita Land holding (Acre)		
Waste land (Acres)		
Water Table (feet)		

2. Village Infrastructure and Basic Amenities:

Village Infrastructure/basic amenities/Services	Located in village (Y/N)	Nos. (inside village)	Distance km, if located outside of nearest centre
Primary Schools(Govt.)			
Primary Schools(Private)			
Middle Schools (Govt)			
Middle Schools(Private)			
Secondary Schools(Private)			
Secondary Schools(Govt.)			
ITI Diploma Institutes (Govt)			
ITI Diploma Institutes(Private)			
Colleges(Govt.)			
Collages(Private)			
Banks / ATM			
Primary Health Centres			
Civil Hospital			
SHG's			
NGOs			
Jan Aushadhi Yojana Kendra			
Post Office			
Gas agencies			
Training Centres and specify which			
Electricity Office			
Anganwadi Kendra			
Petrol Pumps in village			
Kisan Sewa Kendra			
Krishi Mandi			
Fare Price Shop			
Milk Cooperative/Collection Centre			
Railway Station			
Bus Stop			
Veterinary Care Centre			
Sports Facility/Grounds			
Number of common sanitation complexes			



UNNAT BHARAT ABHIYAN (UBA) Baseline Household Survey Form

Village: Kajala Gram Panchayat: Kajala
 Ward No. 01 Block: _____
 District: Osmanabad State: Maharashtra

1. Respondent's Profile

Name: <u>Kuldeep Kakasaheb Khirsagar</u>	Gender: <input checked="" type="checkbox"/> Male / Female / Others	Age (Yrs.): <u>25</u>
Relationship with Head of Household: <u>Son</u>	Contact Number: <u>9921047455</u>	

2. General Household Information (Tick appropriate option)

Name of the Head (Household): <u>Kakasaheb Subhas Khirsagar</u>		Male / Female	No. of family members: <u>65</u>
Category: Gen / SC / ST / OBC		Poverty Status: APL / BPL	<u>BPL</u>
Own House: <input checked="" type="checkbox"/> Yes / No	Type of House: Kutcha / Semi Pucca / Pucca/Homeless	Toilet: Private / Community / Open Defecation	Drainage linked to House: Covered / Open / None
Waste Collection System - Door Step / Common Point / No Collection System	Compost Pit - Individual / Group / None	Biogas Plant: Individual / Group / Community / None	

3. Family Member Information (Fill appropriate option)

Sr. No.	Name (First name)	Age (Yrs.)	Sex M / F / O	Level of Education Code ¹	Going to AWC / School / College Code ²	Aadhaar Card (Y/N)	Bank A/C (Y/N)	Computer Literate Y/N	Social Security Pension ⁴	Major Health Problems, if any	MNREGA Job Card Y/N	Self Help Groups Tick against member involved	Occupations Code ⁵
1	Subaba	72	M	01	01	Y	Y	N	N	Y	Y	N	N
2	Kakasaheb	49	M	06	02	Y	Y	N	N	N	Y	N	N
3	Suvarna	38	F	05	02	Y	Y	N	N	N	Y	Y	N
4	Kuldeep	25	M	09	03	Y	Y	Y	N	N	Y	Y	N
5	Kaam	27	M	09	03	Y	Y	Y	N	N	N	N	N
6													

4. Migration Status in a family

Does any member of the household migrate for work?	Yes / <input checked="" type="checkbox"/> No
If Yes How many members of the family migrated	
Family migrates for how many days/ months?	
Since how many years the migration is taking place?	Yes / <input checked="" type="checkbox"/> No

¹Not Married - 1, Married - 2, Widowed - 3, Divorced/Separated - 4

²Not Literate - 01, Literate - 02, Completed Class 5 - 03, Class 8th - 04, Class 10th - 05, Class 12th - 06, ITI Diploma - 07, Graduate - 08, Post Graduate/Professional - 09 (write the highest level applicable)

³Going to AWC - 01, School - 02, College - 03, Not Going - 04, Not Applicable - 05 (write the highest level applicable)

⁴No Pension - 0, Old Age Pension - 1, Widow Pension - 2, Disability Pension - 3, Other Pension - 4 (mention)

⁵Gen - 01, SC - 02, ST - 03, OBC - 04

⁶Farming on own Land - 01, Sharecropping / Farming Leased Land - 02, Animal Husbandry - 03, Pisci-culture/Poultry - 04, Fishing - 05, Skilled Wage Worker - 06, Unskilled Wage Worker - 07, Salaried Employment in Government - 08, Salaried Employment in Private Sector - 09, Weaving - 10, Other Artisan (mention) - 11, Other Trade & Business - 12



UNNAT BHARAT ABHIYAN (UBA) Baseline Household Survey Form



5. Information of Government Schemes

S. No.	Name	Beneficiary Individuals (In Number)
1	PM Jan Dhan Yojana	✓
2	Sukanya Samridhi Yojana	✓
3	Mudra Yojana	✓
4	PM Jivan Jyoti Bima Yojana	✓
5	PM Suraksha Bima Yojana	✓
6	Atal pension Yojana	✓
7	Kaushal Vikas Yojana	✓
8	Janani Suraksha Yojana	✓
		Beneficiary Household (Y/N)
9	Fasal Bima Yojana	✓
10	Kisan Credit Card	✓
11	Krishi Sinchai Yojana	✓
12	Swachh Bharat Mission Toilet	✓
13	Soil Health Card	✓
14	PM Ujjwala Yojana	✓
15	PM Awas Yojana	✓

6. Source of Water (Distance from source in km)

Source of Water	Yes / No	Distance
Piped Water at Home	Yes / No	
Community Water Tap	Yes / No	
Hand Pump (Public / Private)	Yes / No	
Open Well (Public / Private)	Yes / No	
Mode of Water Storage (Community/Individual)		
Any other source (mention)		

7. Source of Energy and Power (Tick appropriately)

Electricity Connection to Household: Yes / No

Electricity Availability per day (hours): 24 hours

Lighting: Electricity / Kerosene / Solar Power
Mention if Any Other: NO

Cooking: LPG / Biogas / Kerosene / Wood / Cow Dung / Agro-Residues / Electricity

Mention if Any Other: _____

If cooking in Chullah: Normal/ Smokeless

SN	Appliances	Nos.	Duration/day (in hours)
1.			
2.			
3.			
4.			
5.			

6.		
7.		
8.		
9.		

8. Landholding Information (in Acres)

1. Total	<u>800</u>	2. Cultivable Area	
3. Irrigated Area		4. Un irrigated Area	
5. Barren/Waste land area		6. Uncultivable Area	

9. Agricultural Inputs

Particulars	Tick appropriately	If Yes, Fertilizer Use(Kg/Acre)
Do you use Chemical Fertilisers	Yes/No	
Do you use Chemical Insecticides	Yes/No	
Do you use Chemical Weedicide	Yes/No	
Do You use organic Manures	Yes/No	
Irrigation: Canal / Tank / Borewell / River/Other / None		
Irrigation System: Drip / Sprinkler / Flooding/ None		

10. Agricultural Produce in a normal year (Top 5)

S. No.	Crop	Area under the Crop in Prev. Year (Acre)	Productivity (in quintals per Acre)
1			
2			
3			
4			
5			

11. Livestock Numbers (in numbers)

Cows: _____	Buffalo: _____	Goats/ Sheep: _____
Calves: _____	Bullocks: _____	Poultry/ Ducks: _____
Others (mention): _____		
Shelter for Livestock: Pucca / Kutcha / Open		
Average Daily Production of Milk(Litres): _____		
Animal Waste/Cow Dung (in Kg.) _____		

12. Major problems in village, if any (Top 3)

Problems	Possible Suggestions by villagers

Schedule Filled By (Name & Sign): Mahini Manabandkulkarni

Date of Survey: 8/04/2022 kulkarni

Utilization of Unnat Bharat Abhiyan



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

:- शिक्षणमहर्षी डॉ. बापूजी साठुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya,

Tambari Vibhag, Osmanabad - 413501 (M.S.)

Est. : 1959

Phone No.(02472) 222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Sankalp Foundar: **G.D.Alias Bapuji Salunkhe**
Executive President: **Prin. Abhaykumar Salunkhe (M.A.)**

President : **Hon.Chandrakant (Dada) Patil**, Revenue Minister, M.S.
Secretary : **Prin.Mrs.Shubhangi Gavade (B.Sc.,B.Ed.)**
Principal: **Dr. Jaisingrao S. Deshmukh (M.Com., M.A., Ph.D.)**

RPMO/69/22-23

Date - 30/4/2022

To,
Prof. Virendra K. Vijay
National Co-ordinator Unnat Bharat Abhiyan,
Programme of Ministry of Education GOI,
Centre for Rural Development and Technology,
Indian Institute of Technology Hauz Khas New Delhi-110016.


Sub- Utilization Certificate of Unnat Bharat Abhiyan

Respected Sir,

As per your letter regarding utilization certificate of Unnat Bharat Abhiyan we are sending the report of the above utilization certificate. Please accept the same.


Co-ordinator
(Aniram Nagarkar)



Yours Faithfully,

30/4/22
Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



GFR 12 – A
[(See Rule 238 (1))]

**FORM OF UTILIZATION CERTIFICATE
FOR AUTONOMOUS BODIES OF THE GRANTEE ORGANIZATION**

UTILIZATION CERTIFICATE FOR THE YEAR - 2021-2022 in respect
of recurring/non-recurring
GRANTS-IN-AID/SALARIES/CREATION OF CAPITAL ASSETS

Name of the College : Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
AISHE Code : C-34645

1. Name of the Scheme: Unnat Bharat Abhiyan (UBA)
2. Whether recurring or non-recurring grants : Recurring Grant
3. Grants position at the beginning of the Financial year
 - (i) Cash in Hand/Bank:-- 50,000/-
 - (ii) Unadjusted advances : Nil
 - (iii) Total Rs. : 50,000/-
4. Details of grants received, expenditure incurred and closing balances: (Actuals)

Unspent Balances of Grants received years [figure as at Sl. No. 3 (iii)]	Interest Earned thereon	Interest deposited back to the Government	Grant received during the year			Total Available funds (1+2-3+4)	Expenditure incurred	Closing Balances (5-6)
			Sanction No. (i)	Date (ii)	Amount (iii)			
1	2	3	4			5	6	7
Nil	Nil	Nil	SBIN320257417428	13/09/2020	50,000/-	Nil	50,000/-	Nil

Component wise utilization of grants:

Grant-in-aid- General	Grant-in-aid- Salary	Grant-in-aid- creation of capital assets	Total
50,000/-	Nil	Nil	50,000/-

Details of grants position at the end of the year

- (i) Cash in Hand/Bank
- (ii) Unadjusted Advances
- (iii) Total

Certified that I have satisfied myself that the conditions on which grants were sanctioned have been duly fulfilled/are being fulfilled and that I have exercised following checks to see that the money has been actually utilized for the purpose for which it was sanctioned:

- (i) The main accounts and other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mention the Act/Rules) and have been duly audited by designated auditors. The figures depicted above tally with the audited figures mentioned in financial statements/accounts.
- (ii) There exist internal controls for safeguarding public funds/assets, watching outcomes and achievements of physical targets against the financial inputs, ensuring quality in asset creation etc. & the periodic evaluation of internal controls is exercised to ensure their effectiveness.
- (iii) To the best of our knowledge and belief, no transactions have been entered that are in violation of relevant Act/Rules/standing instructions and scheme guidelines.
- (iv) The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms and are not general in nature.
- (v) The benefits were extended to the intended beneficiaries and only such areas/districts were covered where the scheme was intended to operate.
- (vi) The expenditure on various components of the scheme was in the proportions authorized as per the scheme guidelines and terms and conditions of the grants-in-aid.
- (vii) It has been ensured that the physical and financial performance under UBA 2.0 (name of the scheme has been according to the requirements, as prescribed in the guidelines issued by Govt. of India and the performance/targets achieved statement for the year to which the utilization of the funds resulted in outcomes given at Annexure-I duly enclosed.
- (viii) The utilization of the funds resulted in outcomes given at Annexure-II duly enclosed (to be formulated by the Ministry/Department concerned as per their requirements/specifications.)
- (ix) Details of various schemes executed by the agency through grants-in-aid received from the same Ministry or from other Ministries is enclosed at Annexure-III (to be formulated by the Ministry/Department concerned as per their requirements/specifications).

Date: 27/04/2022

Place: Osmanabad

Signature

Name: S.S. Pingale
Chief Finance Officer (Head of the Finance)

Signature

Name: Dr. Jaisingrao Shriram Deshmukh
Head of the Organisation

PRINCIPAL
Ramkrishna Parmhansa
Mahavidyalaya, Osmanabad

Signature

Name: Prof. Shriram Jagannath Nagargoje
UBA Coordinator

DIPAK BHATBHAGE AND COMPANY
CHARTERED ACCOUNTANT

CA DIPAK J. BHATBHAGE
F. NO. 153597 (MRN 153597)



UDIN - 2253597AIE8267

NAME OF THE COLLEGE:

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD. 413501.**

AISHE Code: C-34645


STATEMENT OF EXPENDITURE

Receipt and payment Statement for the Year : 2021-2022

Receipts		Payment	
Particular	Amount (Rs.)	Particular	Amount (Rs.)
Opening Balance	Nil	By Travelling Expenses	25500/-
Grant Received	50,000/-	By Refreshment Expenses	20805/-
		By Photo Expenses	1500/-
		By Miscellaneous Expenses (Banner& Stationery)	1695/-
		By Audit Fees	500/-
		By Closing Balance	Nil
Total	50,000/-	Total	50,000/-

Date: 27/04/2022


Place: Osmanabad


UBA Co-ordinator
Shrisam Naggaaje

DIPAK BHATBHAGE AND COMPANY
CHARTERED ACCOUNTANT


CA. DIPAK J. BHATBHAGE
PARTNER (MRN 153597)




Principal
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad.



UDIN - 22153749 AIF8267

Unnat Bharat Abhiyan Survey Photography









Survey Report

ऑफिस : २२२२२१

॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणपट्टी डॉ. बापूजी साबुखे
श्री स्वामी विवेकानंद शिक्षण संस्था, कोल्हापूर संचलित

स्थापना: १९५९

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद.



(Not Me But You)

College with Potential for Excellence-Phase II
Star College by DBT Govt. of Maharashtra
उस्मानाबाद - ४१३५०१. (महाराष्ट्र)



NAAC GRADE 'B⁺'

राष्ट्रीय सेवा योजना

प्रा.माधव उगीले प्रा.बालाजी नगरे प्रा.श्रीमती स्वाती बेनबाड डॉ.जयसिंगराव देशमुख
* कार्यक्रमाधिकारी * * कार्यक्रमाधिकारी * * कार्यक्रमाधिकारी * * प्राचार्य *

जा.क्र.:

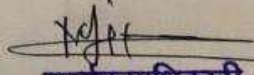
दिनांक : / /२०



अहवाल

महाविद्यालयातील राष्ट्रीय सेवा योजना विभागाच्या वतीने उन्नत भारत अभियानांतर्गत महाविद्यालयाने निवडलेल्या पाच गावांमध्ये सर्वेक्षण अभियान राबविण्यात आले. या अभियानामध्ये मौजे मेडसिंगा, गडदेवदरी, काजळा, वरुडा व आंबेजवळगा या गावाचे सर्वेक्षण करण्यात आले. या सर्वेक्षण अभियानांतर्गत ग्रामीण भागामध्ये असणाऱ्या पायाभूत सुविधा शासनाच्या वतीने राबवण्यात येणाऱ्या विविध योजना व ग्रामीण भागातील कुटुंबाची कौटुंबिक स्तरावरील असणारी माहिती या सर्वेक्षण अभियानाच्या माध्यमातून संकलित करण्यात आली. उन्नत भारत अभियानांतर्गत हा सर्वेक्षण उपक्रम महाविद्यालयाचे प्राचार्य डॉ. जयसिंगराव देशमुख यांच्या मार्गदर्शनाखाली घेण्यात आला. या सर्वेक्षण उपक्रमामध्ये राष्ट्रीय सेवा योजना विभागातील २५ स्वयंसेवक स्वयंसेविका सहभागी झाले होते. हे सर्वेक्षण अभियान यशस्वी करण्यासाठी राष्ट्रीय सेवा योजना विभागातील सर्व कार्यक्रमाधिकारी, सदस्य सर्व प्राध्यापक यांचेही मोलाचे सहकार्य लाभले.




कार्यक्रमाधिकारी
राष्ट्रीय सेवा योजना
रामकृष्ण परमहंस महाविद्यालय
उस्मानाबाद

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

Block No. 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi-110003
Dated: 20/05/2020

ORDER

In continuation of this Department's sanction order of even no. dated. 20/05/2020 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Power Rules, 1978 to the release of an amount of **Rs. 14.00 lakhs (Rupees Fourteen lakhs only)** to **Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** being 1st year release under recurring head for the implementation of the project for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme for the financial year 2020-21 as per details given below:-

Head	(Rs. In lakhs)
Recurring to all four depts. @ Rs. 3.00 lakhs per year / per dept. (Zoology, Chemistry, Botany and Physics)	12.00
Travel Grant (Mentoring, Monitoring and Site Visit) @ Rs. 1.00 lakh per year	1.00
Contingency @ Rs. 1.00 lakh per year	1.00
Total:	14.00

2. The amount of **Rs. 14.00 lakhs (Rupees Fourteen lakhs only)** will be directly credited by the Pay and Accounts Officer, DBT and disbursed to **The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** through electronic transfer/RTGS as per the details are given below:-

Name of the Bank	Bank of Maharashtra
Branch Name & Address	Marwari Galli, Osmanabad
Account No.	60351647199
Nature of Account	Saving Account
IFSC Code	MAHB0000125
MICR Code	413014127

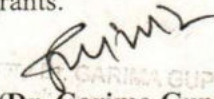
3. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned will be treated as a credit to the institute/agency and shall be adjusted towards further installment of the grant and/or at the time of final settlement of accounts.
4. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organisations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organisation is called upon to do so.
5. In case the whole or a part of the amount of the grant in aid is being refunded an interest at the rate of 10% per annum thereon shall be recovered.

-2-

6. The terms and conditions of the grant remain unchanged.
7. **The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** will submit the Statement of Expenditure (SE) and audited Utilization Certificate (UC) of expenditure in respect of above mentioned amount.
8. Being the first release to the Programme no Utilization Certificate pertaining to this programme is required with the college.
9. Sanction pertains to previous year and now is being revalidated for the F.Y. 2020-21.
10. The expenditure involved is debitible to:

Demand No. 88	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.31	Grants-in-Aid General for the FY-2020-21


11. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their **San No. 102/IFD/SAN/122/2020-21 dated: 19.05.2020**
12. This sanction order has been noted at serial No.03 in the register of grants.


(Dr. Garima Gupta)
 Scientist-E
 Department of Biotechnology
 Ministry of Science & Technology
 Govt. of India, N. Delhi

To,
 The Pay & Accounts Officer
 Department of Biotechnology
 New Delhi-110003

Copy to:

1. The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
2. Cash Section, DBT, (2 Copies)
3. The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
4. Mr Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
5. Sanction Folder


(Dr. Garima Gupta)
 Scientist-E
 Department of Biotechnology

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

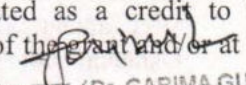
Block 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi - 110003
Dated: 20/05/2020

ORDER

Sanction of the President is hereby accorded under Rule 18 of the Delegation of Financial Power Rules, 1978 for the financial support for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme to **Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** at a total project cost of **Rs. 82.00 lakhs (Rupees Eighty Two lakhs only)** for three years as per budget details are given below:-

Head	Amount (Rs. In lakhs)			
	1 st Year rel	2 nd Year rel	3 rd Year rel	Total
<u>Non-Recurring</u> Equipment @ Rs. 10.00 lakhs per dept. (Zoology, Chemistry, Botany and Physics)	40.00	0.00	0.00	40.00
<u>Recurring</u> to all four depts. @ Rs. 3.00 lakhs per year (Zoology, Chemistry, Botany and Physics)	12.00	12.00	12.00	36.00
<u>Travel Grant (Mentoring, Monitoring and Site Visit) @ Rs. 1.00 lakhs per year</u>	1.00	1.00	1.00	3.00
<u>Contingency @ Rs. 1.00 lakh per year</u>	1.00	1.00	1.00	3.00
Total:	54.00	14.00	14.00	82.00

2. Mr Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra) will be the coordinator for this programme and will submit utilization certificate and statement of expenditure duly signed by him, finance/accounts officer of college and head of college in duplicate at the end of financial year.
3. The college is required to implement the programme as per the terms and conditions given in **Annexure-I**.
4. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organisations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organisation is called upon to do so.
5. Non-recurring grant shall be utilized within 18 months of their release.
6. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned will be treated as a credit to the institute/agency and shall be adjusted towards further installment of the grant and/or at the time of final settlement of accounts.


डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक 'ई' / Scientist 'E'
बायोटेक्नोलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी मंत्रालय / M/o Science & Tech.
भारत सरकार, नई दिल्ली / India, N.D.

Continue...2/2

7. Being the first release to the Programme no Utilization Certificate pertaining to this programme is required with the college.
8. Sanction pertains to previous year and now is being revalidated for the F.Y. 2020-21.
9. The expenditure involved is debitible to:

The **Recurring** expenditure involved is debitible to:

Demand No. 87	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.31	Grants-in-Aid General for the year 2020-21

The **Non-recurring** expenditure involved is debitible to:

Demand No. 87	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.35	Grants-in-Creation of Capital Assets for the year 2020-21

10. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their **San No. 102/IFD/SAN/4085/2019-20 dated: 29.02.2020**

11. This sanction order has been noted at serial No.01 in the register of grants

डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक 'ई' / Scientist 'E'
बायोटेक्नोलॉजी (Dr. Garima Gupta)
विज्ञान और प्रौद्योगिकी, मंत्रालय / M/o Science & Tech.
भारत सरकार, नई दिल्ली / Govt of India, N. Delhi
Scientist-E

To,

The Pay & Accounts Officer
Department of Biotechnology
New Delhi-110003

Copy to:

1. The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
2. Cash Section, DBT, (2 Copies)
3. The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
4. Mr Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
5. Sanction Folder

डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक 'ई' / Scientist 'E'
बायोटेक्नोलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी, मंत्रालय / M/o Science & Tech.
भारत सरकार, नई दिल्ली / Govt of India, N. Delhi
(Dr. Garima Gupta)
Scientist-E

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

Block No. 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi-110003
Dated: 20/05/2020

ORDER

In continuation of this department's sanction order of even no. dated 20/05/2020 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Power Rules, 1978 to the release of an amount of **Rs. 40.00 lakhs (Rupees forty lakhs only)** to **Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** being the **first year release under non-recurring head** for the implementation of the project for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme for financial year 2020-21, as per details given below:-

Head	(Rs. in lakhs)
<u>Non-Recurring</u> Equipment @ Rs. 10.00 lakhs per dept. (Zoology, Chemistry, Botany and Physics)	40.00

2. The amount of **Rs. 40.00 lakhs (Rupees forty lakhs only)** will be directly credited by the Pay and Accounts Officer, DBT and disbursed to **The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** through electronic transfer/RTGS as per the details are given below:-

Name of the Bank	Bank of Maharashtra
Branch Name & Address	Marwari Galli, Osmanabad
Account No.	60351647199
Nature of Account	Saving Account
IFSC Code	MAHB0000125
MICR Code	413014127

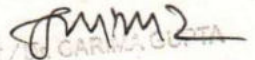
3. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organisations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organisation is called upon to do so.
4. The terms and conditions of the grant remain unchanged.
5. Non-recurring grant shall be utilized within 18 months of their release.
6. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned will be treated as a credit to the institute/agency and shall be adjusted towards further installment of the grant and/or at the time of final settlement of accounts.

[Signature]
Continued...2/-

7. The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra) will submit the Statement of Expenditure (SE) and audited Utilization Certificate (UC) of expenditure in respect of above mentioned amount.
8. Being the first release to the Programme no Utilization Certificate pertaining to this programme is required with the college.
9. Sanction pertains to previous year and now is being revalidated for the F.Y. 2020-21.
10. The expenditure involved is debitible to:

Demand No. 88	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.35	Grants-in-Creation of Capital Assets for the FY-2020-21

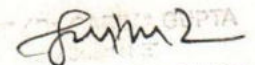
11. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their **San No. 102/IFD/SAN/123/2020-21 dated:19.05.2020**
12. This sanction order has been noted at serial No.02 in the register of grants.


(Dr. Garima Gupta)
Scientist-E
Department of Biotechnology
Govt. of India, N. Delhi

To,
The Pay & Accounts Officer
Department of Biotechnology
New Delhi-110003

Copy to:

1. The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
2. Cash Section, DBT, (2 Copies)
3. The Principal, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
4. Mr Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)
5. Sanction Folder


(Dr. Garima Gupta)
Scientist-E
Department of Biotechnology
Govt. of India, N. Delhi

List of assigned projects to Students under DBT Star College Scheme

Sr.No.	Name of Student	Project	Class	Sanctioned Amount
1	Shinde Aniket Vithal	Synthesis of Li ferrite nanoparticle	B.Sc.I	2000
2	Kapale Aniket Anteshwar	Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process	B.Sc.I	1935
3	Lomate Prathmesh Sacchidanand	Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process	B.Sc.II	1994
4	Shinde Neha Dananjay	Structural investigation of Li ferrite	B.Sc.II	3617
5	Waghmare Sushma Ashok	Synthesis of Li ferrite nanoparticle	B.Sc.II	1992
6	Sontakke Harshada Arun	Construction of Astronomical Telescope	B.Sc.II	1982
7	Bhanji Sampada Suryakant	Making of Astronomical Telescope	B.Sc.II	1989
8	Agale Anish Kaka	Making of Astronomical Telescope	B.Sc.III	1917
9	Raut Sonali Navnath	Construction of Astronomical Telescope	B.Sc.III	1770
10	Lomate Anjali Subhash	Synthesis of Li ferrite nanoparticle	B.Sc.III	3958
11	Aishwarya Sherkhane	Structural investigation of Li ferrite	B.Sc.III	1846
			Total =	25000



 Head
 Dept of physics
 R.P College, Usmanabada

Department of Zoology

List of Project under Star College Scheme, 2020-21

Grant Received

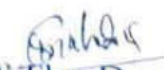
Sr. No	Name of Students	Class	Title of Projects	Under Guidance	Grant received
1	Miss Hingane Harashada Nagnath	B.Sc.III	Study of Helminth parasites from Local Vertebrates	Dr. Jadhav S.D	1975
2	Miss Waghmare Vaishnavi Rajabhau	B.Sc.II	Estimation of Soil Sample in College Campus	Dr. Jadhav S.D	3877
3	Mr.Gavit Rahulraj Ramesh	B.Sc.II	To study adulteration in different milk samples in Osmanabad Area	Dr. Jadhav S.D	3972
4	Mr. Swami Chaitanya shivrudra	B.Sc. II	Study of fish diversity in osmanabad city	Dr.B.V. More	1982
5	Miss. Dhaware Rutuja Kashinath	B.Sc. II	Morphological study of ciliate in osmanabad city	Dr.B.V. More	3914
6	Miss. Mane Prajakta balaji	B.Sc. II	Biodiversity of mosquito in Osmanabad city.	Dr.B.V. More	1999
7	Miss. Sheikh nausheen	B.Sc.II	Prevalence of <i>Eimeria</i> in broiler chicken in osmanabad.	Dr.B.V. More	2281
			Total		20,000


Head
Department of Zoology
R.P. College, Osmanabad

List of students for Projects Under DBT Star College Scheme

2020-2021


Sr.No.	Name of Student	Title of the Project	Grant Received
1	Mali Shital Balbhim	Soil and water testing from various places	Rs.1971/-
2	Janrao Rutuja Kunal	Waste Managment	Rs.1964/-
3	Naykal Pooja Ganesh	Soil and water testing from various places	Rs.1994/-
4	Dangat Anuja Ankush	Soil and water testing from various places	Rs.1999/-
5	Birari Ujjawala Tukaram	Waste Management	Rs.2238/-
6	Mitakari Suhas Maruti	Study of effect of pollution on plants from different area	Rs.1999/-
7	Khapare Rahul Pradeep	Study of effect of pollution on plants from different area	Rs.1976/-
8	Jadhav Aishwarya S.	Biopesticides	Rs.1998/-
9	Kasbe Anjali Vijay	Seed Pathology	Rs.1968/-
10	Khot Vaishnavi Haridas	Biopesticides	Rs.1900/-
11	Printing and Typing	Projects	Rs.1800/-
12	Total		21,807


 Head of The Department
 2012121
 Dr.Mrs.Mahadik S.C.

Department of Chemistry

List of Project Student's with grants received under DBT-STAR COLLEGE SCHEME

Sr. No.	Name of the student	Class	Project Title	Amount Received
1	Mr. Akshay Tanaji Kute	B.Sc. III	Physico-Chemical analysis of soil taken from draught areas of Osmanabad	4323/-
2	Miss. Sanjana Shrikant Kadam	B.Sc. III	Silver Nanoparticales: Prolong the shelf life of fresh Fruits/ Vegetables	3887/-
3	Mr. Surywanshi Krushna Vinod	B.Sc. III	Synthesis of 2 aryl benzthiazol by using room temperature ionic liquid	5730/-
4	Mr. Aakash Dnyaneshwar Auti	B.Sc. III	Synthesis and characterization of Green Catalyst Fe doped TiO ₂ nanoparticals	8341/-
5	Mr. Shreyash Sumant Ronge	B. Sc. II	Synthesis and Characterization of Bio active Heterocycles and their biological evaluation	1572/-


HEAD
Dr. Sunil T. Jadhav
Head
Dept of Chemistry
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
NAAC Reaccredited '**B+**' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

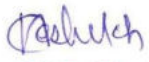
A
Project Report
On

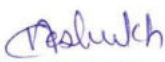
“Synthesis of Li ferrite nanoparticle”
Under The Scheme DBT-STAR College (2020-2021)

Submitted to,
Department of Physics

Submitted by,
Mr. Shinde Aniket Vithal
Miss. Waghmare Sushma Ashok
Miss. Lomate Anjali Subhash

B.Sc. I Year
(2020-2021)


Dr. Mrs. V.J. Deshmukh
Project Guide


Dr. Mrs. V.J. Deshmukh
Head
HOD
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Shinde Aniket Vithal, Miss Lomate Anjali Subhash** and **Miss. Waghmare Sushma Ashok** has successfully completed his project work entitled, “**Synthesis of Li ferrite nanoparticle**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Mrs. V. J. Deshmukh

Head

Dept of Physics

R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Dr. Sandip B. Deshmukh

Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

“Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process”

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,

Department of Physics

Submitted by,

Mr. Kapale Aniket Anteshwar

Mr. Lomate Prathmesh Sacchidanand

B.Sc. I Year

(2020-2021)

Mr. S. S. Atkare

Project Guide

Dr. Mrs. V.J. Deshmukh

Assistant
HoD
Dept of Physics

R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंबे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Kapale Aniket Anteshwar** and **Mr. Lomate Prathmesh Sacchidanand** has successfully completed his project work entitled, “**Synthesis of metal doped Sr hexaferrite nanoparticles by sol-gel auto combustion process**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Mr. S.S. Atkare
Project Guide

Dr. Mrs. V. J. Deshmukh

Head
HoD
Dept of Physics

R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

“Structural investigation of Li ferrite”

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,

Department of Physics

Submitted by,

Miss. Shinde Neha Dananjay

Miss. Aishwarya Sherkhane

B.Sc. II Year

(2020-2021)

Dr. Mrs. V.J. Deshmukh

Project Guide

Dr. Mrs. V.J. Deshmukh

Head
HOD
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, Miss. **Shinde Neha Dananjay** and Miss. **Aishwarya Sherkhane** has successfully completed his project work entitled, “**Structural investigation of Li ferrite**” in the Department of Physics, RamkrishnaParamhansaMahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Mrs. V. J. Deshmukh
Project Guide

Dr. Mrs. V. J. Deshmukh
Head
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami VivekanandShikshanSanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited '**B+**' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

“Construction of Astronomical Telescope”

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,
Department of Physics

Submitted by,
Miss. Raut Sonali Navnath
Miss. Sontakke Harshada Arun

B.Sc. II Year
(2020-2021)

Dr.K. H. Wananje
Project Guide

Dr.Mrs.V.J. Deshmukh
Head
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss.Raut Sonali Navnathand Miss. Sontakke Harshada Arun** has successfully completed his project work entitled, “**Construction of Astronomical Telescope**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr.K. H. Wananje
Project Guide

Dr. Mrs.V. J. Deshmukh
Head HoD
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. वापूजी साळुंखे



Shri Swami VivekanandShikshanSanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
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A
Project Report
On

“Making of Astronomical Telescope”
Under The Scheme DBT-STAR College (2020-2021)

Submitted to,
Department of Physics

Submitted by,
Miss. Agale Anish Kaka
Miss. Bhanji Sampada Suryakant
B.Sc. II Year
(2020-2021)

Dr.K. H. Wananje
Project Guide

Dr.Mrs.V.J. Deshmukh
Head
HOD
Dept of Physics
R.P. College, Osmanabad



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CERTIFICATE

This is certify that, **Miss. Agale Anish Kaka** and **Miss. Bhanji Sampada Suryakanthas** successfully completed his project work entitled, “**Making of Astronomical Telescope**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

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Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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A

Project Report

on

“Structural Investigation of Li Ferrite”

Under The Scheme DBT-STAR College (2020-2021)

Submitted To,

Department of Physics

Submitted By,

Miss.ShindeNehaDananjay

B.Sc. II Year

(2020-2021)

Dr.Mrs.V.J. Deshmukh

Project Guide

Dr.Mrs.V.J. Deshmukh

HOD



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I wish to express my deep sense of gratitude to our principal Dr.Jaisingrao S. Deshmukh and my project guide Dr.Mrs.V. J. Deshmukhand HOD of Physics department Dr.Mrs.V. J. Deshmukh who helped me immensely at this critical stage of carrier and providing all the facilities in the department during my work.

I am also thankful to Dr.K.H.Wananjefor their help and constant encouragement during project work.

I express my sincere thanks to my friends, who accorded their full cooperation, well wishes and contribution towards this project report.

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Last but not least, I would like to thanks to my parents.

Miss. ShindeNehaDananjay
B.Sc. II Year

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3	Chapter III	<ul style="list-style-type: none">• Introduction to Characterization technique• X – Ray Diffraction (XRD)• Experimental Procedure• Result

Chapter I

INTRODUCTION

Nanotechnology is study and application of extremely small things that can be used across the all fields of science such as chemistry, physics, biology, material science and engineering. The properties of materials such as strength, weigh, control of light spectrum, chemical reactivity is completely different when size of material is in nanoscale as compared to bulk material. Purring the few decades interest towards the ferrite nanoparticles is goes on increasing due to its electric and magnetic properties and remarkable applications. These electric and magnetic properties of ferrite materials vary according to size of material varying from 1 to 100 nm. Ferrite nanoparticles can be prepared by the different chemical methods such as co-perception, hydrothermal, Sol-gel, auto-combustion methods these are the efficient methods to produce high yield of ferrite powders.

Following are the Properties of Nanomaterials which are superior than bulk substances

- Mechanical strength
- Thermal stability
- Catalytic activity
- Electrical conductivity
- Magnetic properties
- Optical properties



HISTORY OF FERRITES

- Began centuries before the birth of Christ with discovery of stones in district of Magnesia in Asia Minor from where the name became magnetite.
- Naturally occurring magnetite is hard ferrite and possesses weak permanent magnetism and used as a load stone to find the magnetic north by the early navigators.
- Man-made hard ferrite produced in the lab but analogous soft ferrite production was elusive.
- Researchers continued in Japan and the Netherlands to produce soft ferrites. Finally, in 1945, S.L. Snoek succeeded to produce soft ferrites for commercial applications in the Philips lab of the Netherlands.

Ferrites are also classified into two categories according to their magnetic fields such as

1. Soft ferrites
2. Hard ferrites:

1. SOFT FERRITES

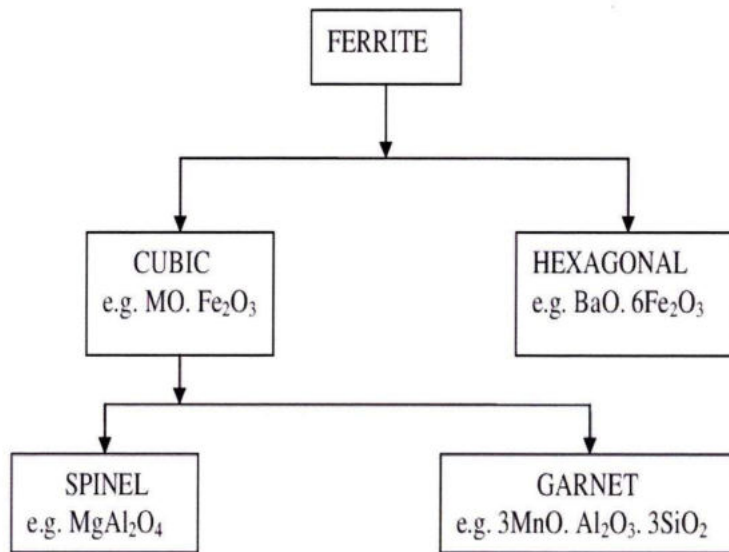
Soft ferrites are not permanent magnet they carry magnetism but as magnetic field is removed the magnetism disappear. These ferrites are also called as transformer ferrites. Soft ferrites have low coercivity so they easily change their magnetisation and acts as a conductor of magnetic fields.

2. FERRITES

Due to high coercivity it is difficult to magnetize hard ferrites so they are used to make permanent magnet for application such as refrigerator magnets, loud speaker and small electric motor

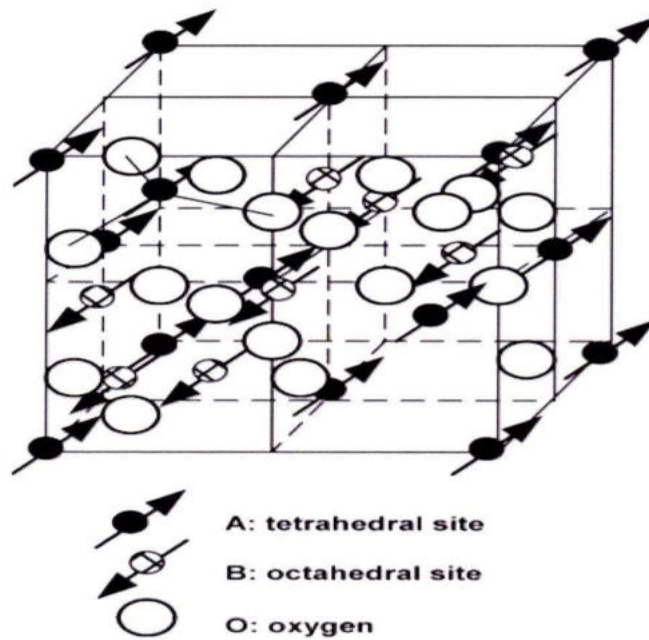
Ferrites are classified into the three different categories according to their crystal structure as

- 1) Spinal
- 2) Garnet
- 3) Hexaferrite



SPINAL

Spinal ferrites class of magnetic material which is mostly used family of ferrite. As these materials consist of cubic structure so they are also called as spinal ferrite. The unit formula of this material is AFe_2O_4 . Spinal ferrites are formed by the combination of trivalent cation (Fe^{3+}) and other divalent metallic cation such as Mn, Mg, Co, Ni, Zn. Spinal ferrites are the commercially attractive materials due to their ease of preparation and use in wide ranging applications.



Spinel ferrites are classified into three categories according to cation distribution on tetrahedral (A) and octahedral (B) sites are

- 1) Normal spinel
- 2) Inverse spinel
- 3) Intermediate spinel

1) NORMAL SPINAL

If there is only one kind of cation on octahedral site then spinel is normal.

2) INVERSE SPINAL

If this structure half of the trivalent ions occupy tetrahedral sites and half octahedral sites. The remaining cations being randomly distributed among octahedral sites.

3) INTERMEDIATE SPINAL

Spinal with ionic distribution intermediate between normal and inverse are called mixed or intermediate spinal.

GRANET

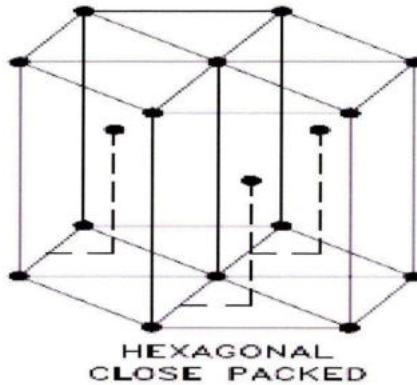
It is the second type of ferrite according to their crystal structure which is unique magnetic material having importance due to its properties such as optical transparency and applications in memory structure.

The ideal mineral garnet was made by yoder and keith in 1951.

$Y_3Al_5O_{12}$ is the first silicon free garnet made by them. In 1956 Bertaut and Forret prepared and $Y_3Al_5O_{12}$ measured their magnetic properties.

HEXAFERRITE

The new class of Ferrite discovered in 1952 having permanent magnetic properties known as hexaferrite. These materials were developed by workers at Philips laboratory at Eindhoven in Netherlands. The general formula for hexagonal ferrites is $MFe_{12}O_{16}$ where M is usually Ba, Sr, Ca, or Pb and having closed packed hexagonal crystal structure. Hexagonal ferrites have larger ions than that of garnet ferrites and formed by replacement of Oxygen ions. Most of these larger ions are Barium Strontium or Lead. Hexaferrites are sub classified into 6 subclasses according to their crystal structure and arrangement of respective S, R and T blocks as M,Y,W,X,U,Z type hexaferrites have received great interest in recent year due to its remarkable applications in all fields.



APPLICATIONS

- Ferrites are used as core of coils in microwave frequency devices and computer memory core element due to very low eddy current losses.
- Ferrites can be used in microwave devices like circulators, isolators, switch, phase shifter and in radar circuits.
- Non-volatile memories made up of ferrites materials store information even if power supply fails are used in computer.
- Ferrites are used as ferromagnetic insulate in electric circuits.
- Ferrites are used as magnetic heads, transducer in recording.
- In transistor radio receiver small antennas, made by winding coils on ferrites rod used.
- Ni-Cu-Zn Ferrites system, have been used extensively for the productions of the multilayer chip conductor (MLCI)
- By magnetostriction ferrites are used to produce low frequency ultrasonic wave.
- Ferrites can be used as electromagnetic waves absorber.

Chapter II

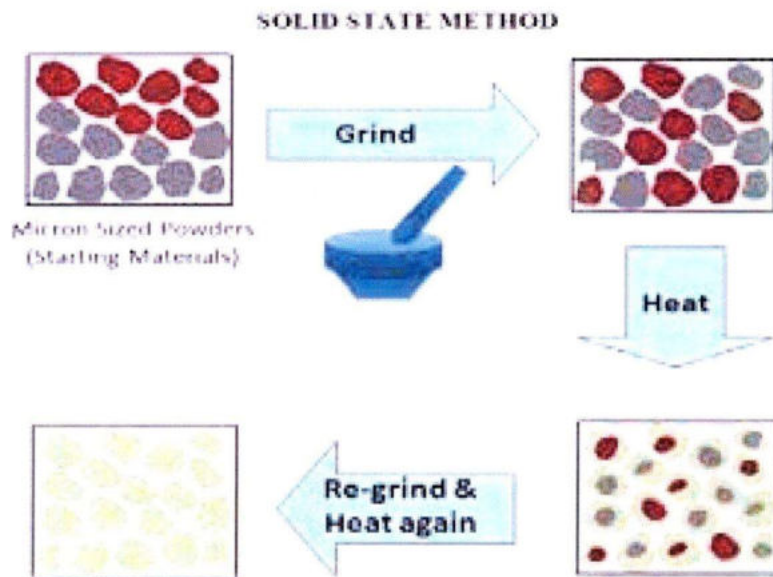
Synthesis Techniques

The different chemical methods will be used for the synthesis of ferrite nanoparticles.

1) Solid state: -

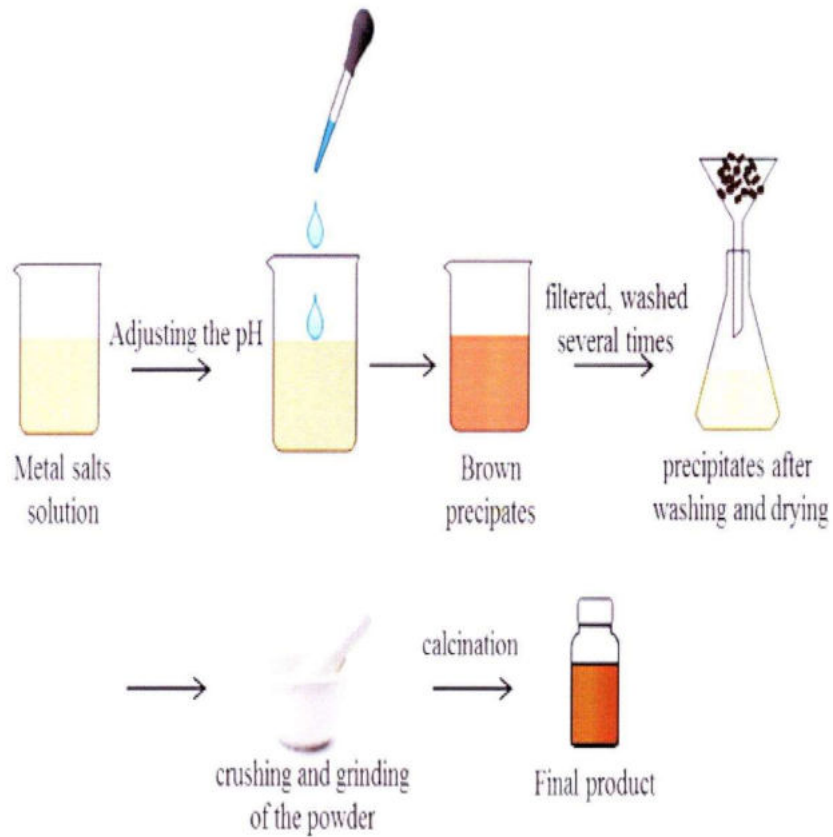
In this method required composition is prepared from the appropriate amount of raw mineral oxides or carbonates by crushing, gridding and milling. This method is economically fast and easy to implement. The preparation process is as follows

- Preparation of mixture of desired composition
- Pre-sintering the mixture to form ferrite
- Conversion of raw ferrite into power form and pressing of powder
- Sintering



2) Co-precipitation method: -

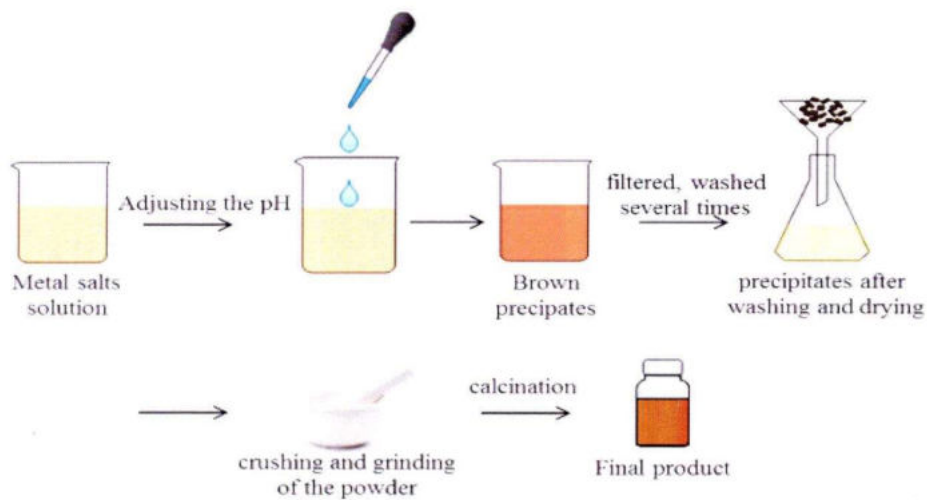
It is the one of the oldest synthesis methods which produces Homogenous mixture of reacting materials and uniform sized nanoparticles. The method generally involves addition of stoichiometric amount of desired aqueous melt salt solution with continuous and vigorous stirring in alkaline solution such as NaOH or NH_4OH . In order to achieve high quality material, it is necessary maintain pH of solution. But along with advantage such as non-homogenous particles size probability of impurity formation.



3) Hydrothermal method: -

In this method uniform solution of metal salt is formed by adding the base until the base pH is reached. This mixture is then transferred into autoclave and treated at 140-220 c for many hours. The resultant solid product was collected with magnet and washed separately with

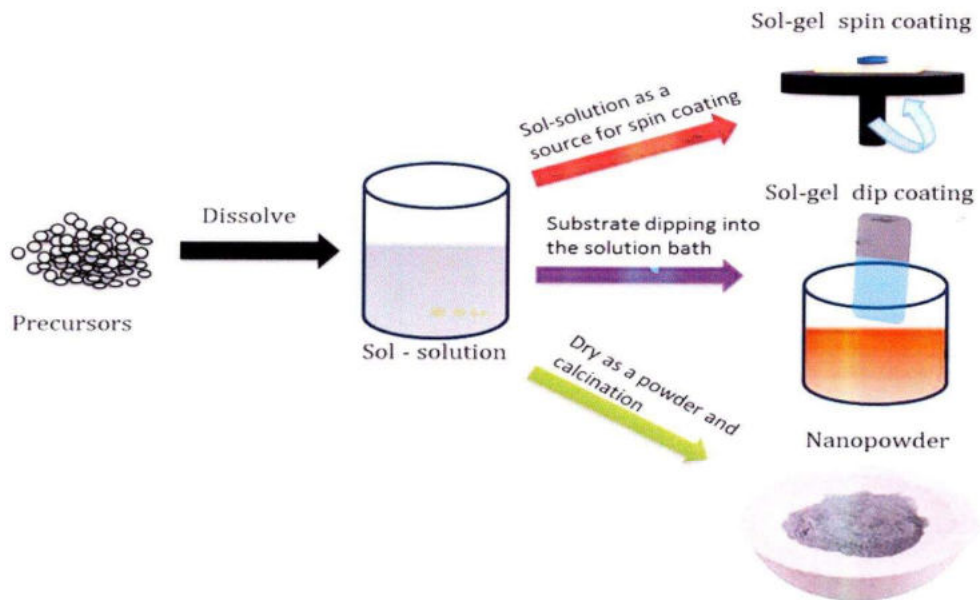
distilled water and ethanol for several times and dried. Finally, the dried powder will be sintered. In this method powder directly formed from solution so it is possible to control particle size. This is highly reactive and versatile method for the preparation of various catalysts.



4) Sol-gel method: -

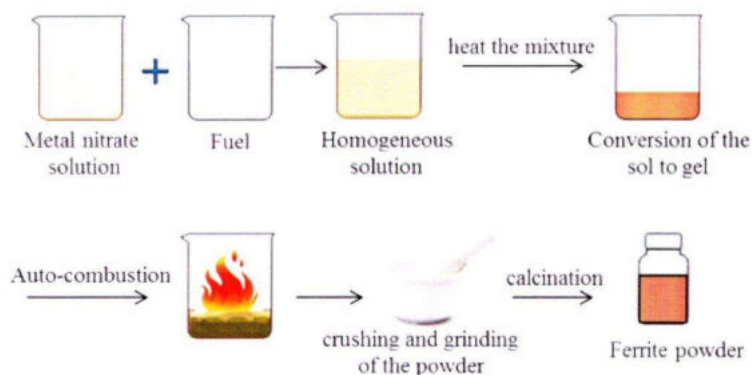
Sol-gel process is chemical process which uses chemical solution or colloidal particles to produce integrated network called as gel. For the synthesis using this method metal alkoxides and metal chlorides are used as precursors. They undergo hydrolysis and polycondensation reaction to form gel. In this method sol evolves then towards the formation of an inorganic continuous network containing a liquid phase. After drying process, the liquid phase is

removed from the gel then thermal treatment may be performed in to favor further



5) Sol- Gel Auto combustion method

It is the rapid and economical synthesis technique used for forming nano-sized, homogenous, and highly reactive powders through mixing different elements. It is the mostly used technique for synthesis of ferrite nanoparticles



Introduction to Lithium Ferrite

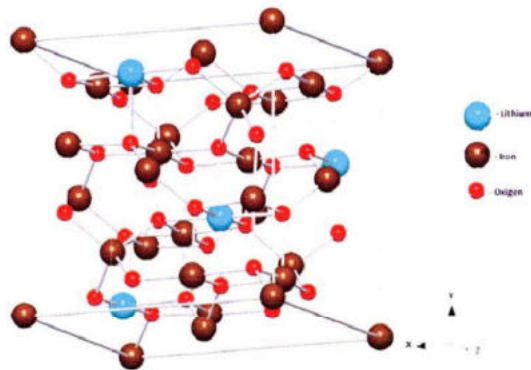
Ferrites are technologically and commercially very important magnetic material due to its applications in storage devices, display devices, waste water cleaning and its interesting electric and magnetic properties.

As we know ferrites are classified into three categories according to their crystal structure as spinal, garnet and hexagonal ferrite. The Li ferrite having structural formula LiFeSO_8 is the spinal ferrite exhibits cubic structure. According to classification of magnetic field it belongs to soft ferrites. This spinal lithium ferrite has been widely studied because of their properties such as high magnetization square hysteresis loop and high curie temperature. There are different chemical methods used for preparation of Li ferrite hydrothermal, mechanical alloying crystallization, sol-gel method. In the preparation of lithium-based ferrites low temperature sintering is needed to suppress lithium volatility and oxygen loss during sintering.

One of the most interesting property of lithium ferrite is that the substitution of various metal ions into lithium ferrite develops a new material

having new and interesting properties. The properties of newly prepared material are completely depends on the preparation conditions such as pH value, method of preparation, sintering temperature, amount of substitution etc. The spinel structure of LiFe_5O_8 has two crystalline forms: ordered, $\beta\text{-LiFe}_5\text{O}_8$ (Fd3m space group) and disordered, $\alpha\text{-LiFe}_5\text{O}_8$ (P4132/P4332 space group).

Crystal Structure of Li ferrite



Applications of Li ferrite

Li ferrite is becoming increasingly attractive for microwave applications, as a replacement for garnets and other spinel ferrites. The microwave ferrite devices were developed in the 1950s, ferrite materials have been used for many microwave devices such as several types of circulators, isolators, magnetostatic resonators, filters, switches, limiters and tunable electrooptic modulators. bulk and film yttrium iron garnet spinel type lithium ferrites are most often used as microwave ferrites. Recent exponential growth in microwave communication through mobile and satellite communications has further stressed the worldwide need for extremely low-loss and economical microwave devices using ferrite

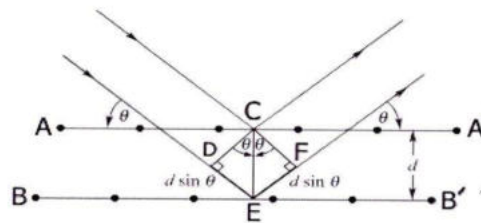
materials. In preparation of microwave ferrite materials, particular attention should be given to the purity of the raw materials, stoichiometry of the composition and porosity as well as grain characteristics of the final product.

The emergence of Li ferrite has resulted from successful employment of appropriate chemical substitutions. Li ferrite materials have been found to be superior to garnets with respect to stress sensitivity and cost. In other aspects, Li ferrite appears to be at least comparable to garnets. Li ferrite occupies a prominent position among the various oxide magnetic materials used in the devices operating at microwave frequency. The frequency range of its use extends even to millimeter wave bands. The conventional variations and hence property modulation made possible by substitution of different metal ions have given rise to lithium ferrite family. It now covers a wide spectrum of properties for utilization in microwave devices. The ferrite materials for microwave device application should have high resistivity, low dielectric losses

Chapter III

Introduction to Characterization technique for structural investigation of Li ferrite nanoparticles

X – Ray Diffraction (XRD)



English physicists Sir W.H. Bragg and his son Sir W.I. Bragg developed a relationship in 1913 to explain why cleavage faces of crystals appear to reflect X-ray beams at certain angles of incidence (theta.) The variable d is the distance between atomic layers in a crystal and the variable λ is the wavelength of the incident X-ray beam: n is an integer. This observation is an example of X-ray wave interference, commonly known as X-ray diffraction (XRD), and was direct evidence for the periodic atomic structure of crystals postulated for several centuries. Although Bragg's law was used to explain the interference pattern of X-ray scattered by crystals, diffraction has been developed to study the structure of all states of matter with any beam. e.g. ions, electrons, neutrons, and protons, with a wavelength similar to the distance between the atomic or molecular structures of interest.

- Measure the average spacing between layers or rows of atoms
- Determine the orientation of a single crystal or grain
- Find the crystal structure of an unknown material
- Measure the size, shape and internal stress of small crystalline regions

The atomic planes of a crystal cause an incident beam of X-ray to interfere with one another as they leave the crystal. The phenomenon is called X-ray diffraction patterns have widely used in nanoparticles.

Research as a primary characterization technique for obtaining features like crystal structure, crystallite size, lattice constants, X-rays density etc. A crystal lattice is a regularly arranged three-dimensional distribution (cubic, rhombic, hexagonal etc.) of atoms in a space. They are fashioned in such a way that they form a series of parallel planes separated from one another by a distance d (interplanar or inter-atomic distance) which varies according to the nature of the material for a crystal, planes are found in a number of different orientations each with its own specific d – spacing. X-ray are electromagnetic radiations having wavelength in the range of 0.5 to 2.5 Å. This wavelength of X – ray is comparable to inter atomic specific in solids. Radiations of longer wavelength cannot resolve the structure on an atomic scale and radiations of much smaller wavelength are diffracted incontinently through small angles.

Bragg's law states that essential condition which must be met if diffraction occurs. When a radiation falls on a series of parallel lanes equally spaced at a distance d , Then the path difference is $2d\sin\theta$ for the reflected rays where θ is measured from the plane. For constructive interference, the path differences are $n\lambda$ where λ is the wavelength and n are an integer.

Condition for constructive interferences is:

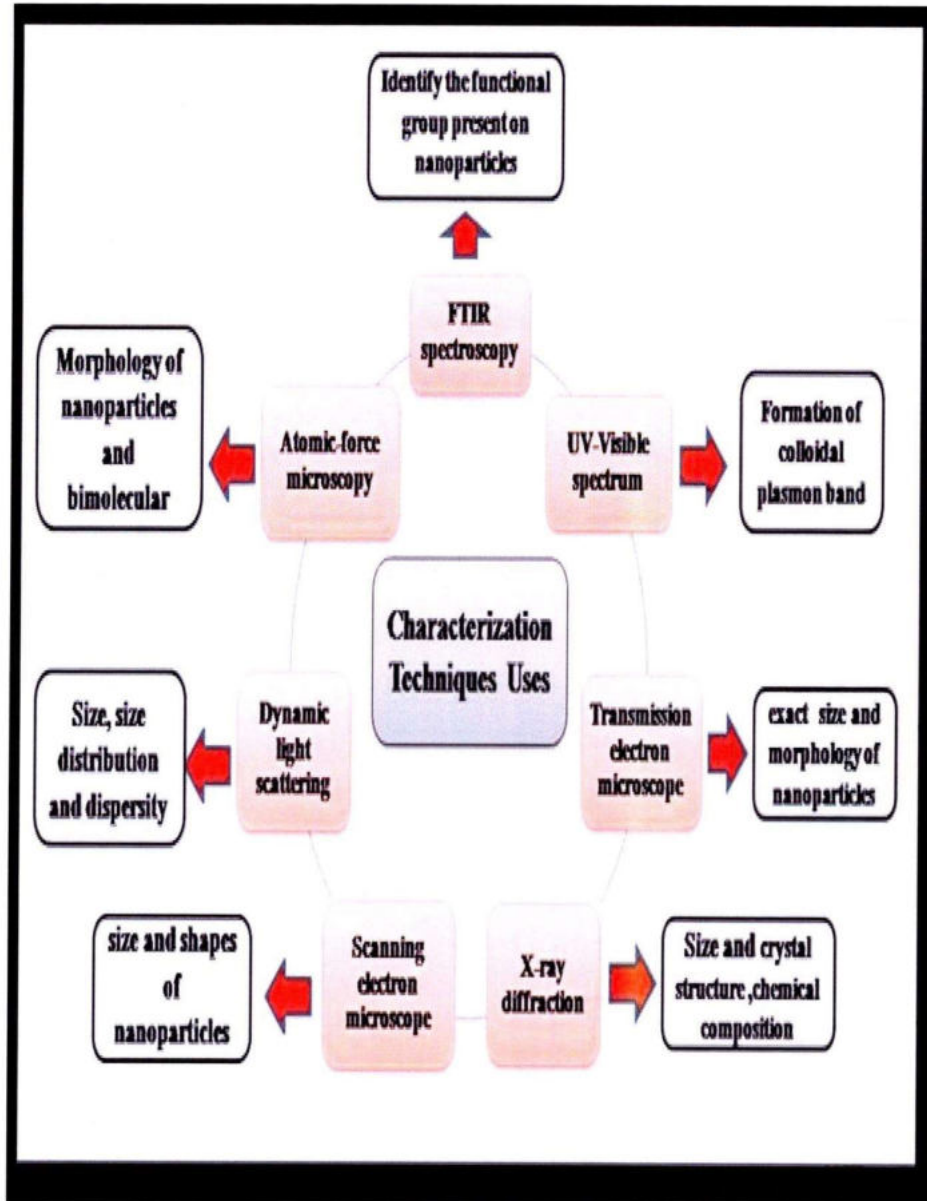
$$2d\sin\theta = n\lambda \quad (n=1, 2, \dots)$$

This relation was first formulated by W.L. Bragg and is known as Bragg's law.

Two geometrical facts are worth remembering:

- 1) The incident beam, the normal to the reflecting plane and the diffracted beam is always coplanar.
- 2) The angle between the diffracted beam and the transmitted beam is always 2θ , This is known as the diffraction angle.

Characterization techniques and their uses:

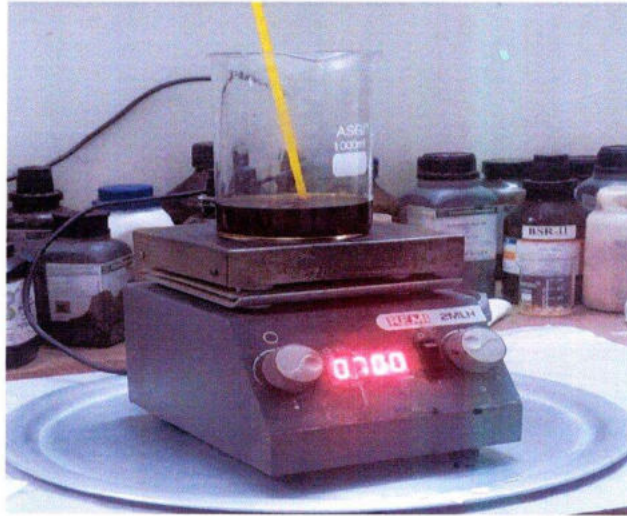


Experimental Procedure

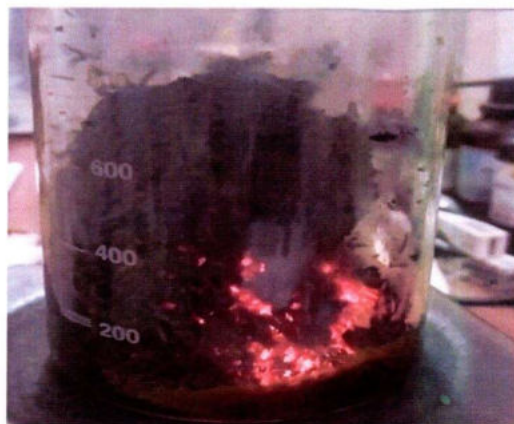
Ferrite nanoparticles of composition $\text{Li}_{0.5}\text{Fe}_{2.5}\text{O}_4$ were synthesized by using sol gel auto combustion method. To obtain mixed solution Ferric nitrate ($\text{FeN}_3\text{O}_9 \cdot \text{H}_2\text{O}$), Citric acid ($\text{C}_6\text{H}_8\text{O}_7$) and Lithium nitrate (LiNO_3) were dissolved in 200ml distilled water. The resultant mixture was stirred in order to make them homogeneous. Reaction procedure was carried out in air atmosphere without protection of inert gases. The PH-7 was adjusted by adding dropwise ammonium solution. The mixture was continuously stirred at 77°C for two hours. During evaporation the solution became viscous and finally a very viscous brown gel was formed. Finally, when all water molecules were removed from the mixture the viscous gel starts frothing. After few minutes the gel automatically ignited and burnt with glowing flints. The auto combustion was completed within a minute and final precursor was obtained.

Procedure

Resultant mixture of Ferric nitrate ($\text{FeN}_3\text{O}_9 \cdot \text{H}_2\text{O}$), Citric acid ($\text{C}_6\text{H}_8\text{O}_7$) and Lithium nitrate (LiNO_3)



During Auto combustion



After Auto combustion



Final Powder sample after crushing



Result:

In this way metal substituted strontium Hexaferrite is synthesized by using sol gel auto combustion method. The resultant product can be characterized after sintering to investigate structural, magnetic, electrical, optical and absorption properties to find out their possible applications in various fields

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Project Report

Subject : ZOOLOGY

"BIODIVERSITY OF FISHES IN OSMANABAD TOWN"

Under DBT Star College Scheme 2020 - 2021

Submitted By

Swami Chaitanya Shivrudra

B.Sc. II

Research Guide

Dr. More B.V.

Assistant Professor, Head of Zoology Department



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This is to certify that , Mr. Swami Chaitanya Shivrudra of B.Sc. IInd year Ramkrishna Pramhansa Mahavidyalaya , Osmanabad successfully completed the project entitled " BIODIVERSITY OF FISHES IN OSMANABAD TOWN " in academic year 2020 - 2021.

Reasearch guide


Dr. More B.V.

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Dr. More B.V.

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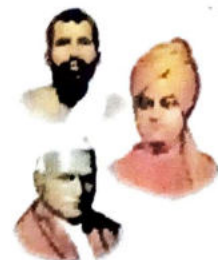

Dr. Sandip Deshmukh

Principal


Dr. Sandip Deshmukh
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RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

"BIODIVERSITY OF MOSQUITO IN OSMANABAD CITY"

Under DBT Star College Scheme 2020-21

Submitted by,

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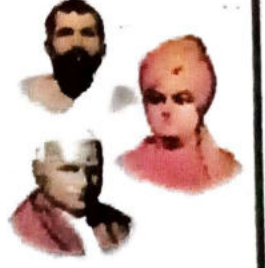

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Project Report

Subject : ZOOLOGY

“PREVALENCE OF EIMERIA IN BROILER CHICKEN IN OSMANABAD”

Under DBT Star College Scheme 2020-21

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

**“The Survey Of Blood Group From R.P. College Girls Students,
Osmanabad.”**

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Khot Vaishnavi Haridas

B.Sc. II

Reasearch Guide

Dr. Mrs. Jadhav Swati

Assistant Professor Department of Zoology.

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This is to certify that **Ms. Khot Vaishnavi Haridas** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **The Survey Of Blood Group From R.P. College Girls Students, Osmanabad** Successfully during the academic year 2020-2021.

Research Guide



Dr. Mrs. Jadhav Swati

Head of Dept.



Dr. More B.V.

Co-Ordinator



Dr. Sandip Deshmukh



Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao Deshmukh



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

**“The Survey Of Hemoglobin From R.P. College Girls Students,
Osmanabad.”**

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Mali Shital Balbhim

B.Sc. II

Reasearch Guide

Dr. Mrs. Jadhav Swati

Assistant Professor Department of Zoology.

CERTIFICATE

This is to certify that **Ms. Mali Shital Balbhim** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **The Survey Of Hemoglobin From R.P. College Girls Students, Osmanabad** Successfully during the academic year 2020-2021.

Research Guide



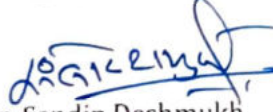
Dr. Mrs. Jadhav Swati

Head of Dept.



Dr. More B.V.

Co-Ordinator



Dr. Sandip Deshmukh



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao Deshmukh



"Education for Knowledge, Science and Culture" - Shikshanmaharshi Dr. Bopuji Solunkhe
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

Osmanabad - 413 501 (Maharashtra) INDIA



**Affiliated to Dr. Babasaheb Ambedkar Marathwada University,
Aurangabad**

NAAC Re accredited - A Grade

Project Report

ZOOLOGY

**“Study of Adulteration in different milk
samples in Osmanabad City”**

Under DBT Star College Scheme

Submitted By

Gavit Rahulraj Ramesh

B.Sc. II

Research Guide

Dr. S. D. Jadhav

Assistant Professor,

Department of Zoology

2020 2021

"Education for Knowledge, Science and Culture" - Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad
Osmanabad - 413 501 (Maharashtra) INDIA

CERTIFICATE

This is to certify that , Mr. Gavit Rahulraj Ramesh of B.Sc. IInd year Ramkrishna Pramhansa Mahavidyalaya , Osmanabad successfully completed the project entitled " STUDY OF ADULTERATION IN DIFFERENT MILK SAMPLE IN OSMANABAD CITY " in academic year 2020 - 2021.



Research Guide

Dr. S. D. Jadhav

Asist prof. department of zoology



Head of Dept.

Dr. B. V. More



Co-ordinator

Dr. Sandip Deshmukh



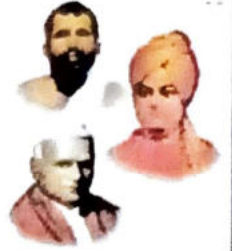
Principal

**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad**

Dr. V. S. Deshmukh
R. P. Mahavidyalaya
Osmanabad



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

"MORPHOLOGICAL STUDY OF CILIATES IN OSMANABAD CITY"

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Dhaware Rutuja Kashinath

B.Sc. II

Reasearch Guide

Dr. B.V. More

Department Head of Zoology.

CERTIFICATE

This is to certify that **Ms. Dhaware Rutuja Kashinath** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Morphological Study Of Ciliates In Osmanabad City** Successfully during the academic year 2020-2021.

Research Guide


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Head of Dept.


Dr. B.V. More

Co-Ordinator


Dr. Sandip Deshmukh


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao Deshmukh



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

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OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

**“Study of Soil Analysis in College Campus”
Under DBT Star College Scheme 2020-21**

Submitted by,

Ms. Waghmare Vaishnavi Rajabhau

B.Sc. II

Reasearch Guide

Dr. Mrs. Jadhav Swati

Assistant Professor Department of Zoology.

CERTIFICATE

This is to certify that **Ms. Waghmare Vaishnavi Rajabhau** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Study of Soil Analysis in College Campus** Successfully during the academic year 2020-2021.

Research Guide


Dr. Mrs. Jadhav Swati

Head of Dept.


Dr. More B.V.

Co-Ordinator


Dr. Sandip Deshmukh


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao Deshmukh



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : ZOOLOGY

"PREVALENCE OF EIMERIA IN BROILER CHICKEN IN OSMANABAD"

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Shaikh Nausheen Najmuddin

B.Sc. IInd

Reasearch Guide

Dr. B.V. More

Department Head of Zoology.

CERTIFICATE

This is to certify that **Ms. Shaikh Nausheen Najmuddin** Of Class B.Sc. II. year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Prevalence Of Eimeria In Broiler Chicken In Osmanabad** Successfully during the academic year 2020-2021.

Research Guide

Dr. Mr. More B.V.

Head of Dept.

Dr. Mr. More B.V.

Co-Ordinator

Dr. Sandip Deshmukh


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao Deshmukh



ज्ञान विज्ञानादि सुविधास्तु नमो नमो नमो

विद्यया ऽर्थाय नमो नमो नमो

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad – 413 501**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT Star College by Govt. of India

Under DBT Star college scheme project

DEPARTMENT OF BOTANY
2020-2021





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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“EFFECT OF POLLUTION ON PLANT”

Under DBT Star College Scheme 2020-21

Submitted by,

Mr. Khapare Rahul Pradeep

B.Sc. II

Reasearch Guide

Dr.Mrs. Mahadik S.C.

Department Head of Botany.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“SOIL AND WATER TESTING FROM VARIOUS PLACES”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Dangat Anuja Ankush

B.Sc. II

Reasearch Guide

Dr. Haresh Kamble

Assistant Professor Department of Botany.



" ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार "
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Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurgabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

"WASTE MANAGEMENT"

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Janrao Rutuja Kunal

B.Sc. II

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Assistant Professor Department of Botany.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“WASTE MANAGEMENT”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Birari Ujjwala Tukaram

B.Sc. II

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Assistant Professor Department of Botany.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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Project Report

Subject : BOTANY

“SOIL AND WATER TESTING FROM VARIOUS PLACES”

Under DBT Star College Scheme 2020-21

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OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabab.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“BIO-PESTICIDES”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Khot Vaishnavi Haridas

B.Sc. II

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Dr. Mrs. Mahadik S.C.

Assistant Professor Department of Botany.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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Project Report

Subject : BOTANY

“SOIL AND WATER TESTING FROM VARIOUS PLACES”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Mali Shital Balbhim

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Dr. Haresh Kamble

Assistant Professor Department of Botany.



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“BIO-PESTICIDES”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Jadhav Aishwarya Suryakant

B.Sc. II

Reasearch Guide

Dr. Mrs. Mahadik S.C.

~~Assistant~~ **Professor Department of Botany.**



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
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OSMANABAD**

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NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“SEED PATHOLOGY”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Kasbe Anjali Vijay

B.Sc. II

Reasearch Guide

Dr. Mrs. Mahadik S.C.

~~Assistant~~ Professor Department of Botany.



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

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OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“EFFECT OF POLLUTION ON PLANT”

Under DBT Star College Scheme 2020-21

Submitted by,

Mr. Mitkari Suhas Maruti

B.Sc. II

Reasearch Guide

Dr.Mrs. Mahadik S.C.


Department Head of Botany.


DBT- STAR COLLEGE SCHEME 2020-2021

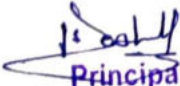
STUDENTS AND PROJECTS LIST.

Department Of Botany.

Sr. No	Name of students.	Project name	Class
1	Miss. Mali Shital Balbhim	Soil and water testing from various places	B.Sc. II
2	Miss. Janrao Rutuja Kunal	Waste management	B.Sc. II
3	Miss. Naykal Pooja Ganesh	Soil and water testing from various places	B.Sc. II
4	Miss. Dangat Anuja Ankush	Soil and water testing from various places	B.Sc. II
5	Miss. Birari Ujjwala Tukaram	Waste management	B.Sc. II
6	Mr. Mitakari Suhas Maruti	Effect on pollution of plants from different area	B.Sc. II
7	Mr. Khapare Rahul Pradeep	Effect on pollution of plants from different area	B.Sc. II
8	Miss. Jadhav Aishwarya S.	Bio-pesticides	B.Sc. II
9	Miss. Kasbe Anjali Vijay	Seed pathology	B.Sc. II
10	Miss. Khot Vaishnavi Haridas	Bio-pesticides	B.Sc. II


Coordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)


Head
Dept. of Botany
R.P. College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A Project Report on

**“Physico-Chemical Analysis of Soil Taken from
Drought Areas of Osmanabad”**

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Akshay Tanaji Kute

B.Sc. III Year

(2020-2021)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Akshay Tanaji Kute has successfully completed his project work entitled, “Physico-Chemical Analysis of Soil Taken from Drought Areas of Osmanabad” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on
**“Silver Nanoparticles: Prolong the Shelf Life of
Fresh Fruits/Vegetables”**

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,
Department of Chemistry

Submitted by,
Miss. Sanjana Shrikant Kadam
B.Sc. III Year
(2020-2021)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Miss. Sanjana Shrikant Kadam has successfully completed his project work entitled, “Silver Nanoparticles: Prolong the Shelf Life of Fresh Fruits/Vegetables” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A Project Report on

**“Synthesis of 2-Aryl Benzothiazoles by Using
Room Temperature Ionic Liquids”**

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Suryawanshi Krishna Vinod

B.Sc. III Year

(2020-2021)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



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Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Suryawanshi Krishna Vinod has successfully completed his project work entitled, "Synthesis of 2-Aryl Benzothiazoles by Using Room Temperature Ionic Liquids" in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited '**B+**' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on

“Synthesis and Characterization of Green Catalyst Fe Doped TiO₂ Nanoparticles”

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Aakash Dnyaneshwar Auti
B.Sc. III Year
(2020-2021)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, Mr. Aakash Dnyaneshwar Auti has successfully completed his project work entitled, "Synthesis and Characterization of Green Catalyst Fe Doped TiO₂ Nanoparticles" in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.


Dr. Sunil T. Jadhav

HoD
Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

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DBT-STAR College by Govt. of India

A Project Report on

**“Synthesis and Characterization of Bioactive
Heterocycles and Their Biological Evaluation”**

Under The Scheme DBT-STAR College (2020-2021)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Shreyash Sumant Ronge

B.Sc. II Year

(2020-2021)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Shreyash Sumant Ronge has successfully completed his project work entitled, “Synthesis and Characterization of Bioactive Heterocycles and Their Biological Evaluation” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2020-2021.

Dr. Sunil T. Jadhav

Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

Block No. 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi-110003
Dated: 23/12/2021

ORDER

In continuation of this Department's sanction order of even no. dated. 20.05.2020 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Powers Rules, 1978 to the release of an amount of **Rs. 14.00 lakhs (Rupees fourteen lakhs only) to Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra) being the 2nd year release for financial year 2021-22** for the implementation of the project for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme as per details given below: -

Head	(Rs. in lakhs)
Recurring to all four depts. @ Rs. 3.00 lakhs per year/dept. Botany, Chemistry, Physics and Zoology	12.00
Travel grant @ Rs. 1.00 lakh per year for Mentoring, Monitoring and Advisory Committee:	1.00
Contingency @ Rs. 1.00 lakh per year	1.00
Total:	14.00

2. The amount of **Rs. 14.00 lakhs (Rupees fourteen lakhs only)** will be directly credited by the Pay and Accounts Officer, DBT and disbursed to **The Principal, Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra)** through electronic transfer/RTGS as per the details are given below: -

Bank Name	Bank of Maharashtra
Branch Name	Marwari Gali, Osmanabad
Account No.	60351647199
Nature of Account	Saving
IFSC Code	MAHB0000125
MICR Code	413014127

3. Approval is also granted for carry forward amount of the unspent amount of Rs. 41,16,765/- (Rupees forty-one lakhs sixteen thousand seven hundred and sixty-five only) from the previous FY 2020-21 to the current FY 2021-22. The amount may be utilized under the same heads for which the release has been made.
4. **The Principal, Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra)** will submit the Statement of Expenditure (SE) and audited Utilization Certificate (UC) of expenditure in respect of above mentioned amount.
5. The terms and conditions of the grant remain unchanged.
6. Interest earned amount of **Rs. 1.18225 lakhs for the FY-2020-21** has been submitted in C.F.I. receipt is also attached.
7. No UC pertaining to this programme is pending with the college; UC for the grant released during last financial year is enclosed herewith.

Dr. GARIMA GUPTA
Scientist 'F'
Dept. of Biotechnology
Ministry of Science & Tech.
Govt. of India, New Delhi


डा. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक / Scientist 'F'
बायोटेक्नॉलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी मंत्रालय / Ministry of Science & Tech.
नई दिल्ली / New Delhi

8. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. **The interest so earned should be refunded to the consolidated funds of India through Bharat Kosh (NTRP) Portal.**
9. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organisations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organisation is called upon to do so.
10. The expenditure involved is debitable to:

Demand No. 89	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.31	Grants-in-Aid General for the year 2021-22

11. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their **San No. 102/IFD/SAN/2014/2021-22 dated. 16.12.2021**
12. This sanction order has been noted at serial No.....³⁶.....in the register of grants.

To,
The Pay & Accounts Officer
Department of Biotechnology
New Delhi-110003


(Dr. Garima Gupta)
Scientist - F
डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक / Scientist
बायोटेक्नोलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी मंत्रालय / M/o Science & Tech.
भारत सरकार, नई दिल्ली / Govt. of India, N. Delhi

Copy to:

1. The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
2. Cash Section, DBT, (2 Copies)
3. The Principal, Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra)
4. Dr. Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra)
5. Sanction Folder


(Dr. Garima Gupta)
Scientist - F
डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक / Scientist
बायोटेक्नोलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी मंत्रालय / M/o Science & Tech.
भारत सरकार, नई दिल्ली / Govt. of India, N. Delhi

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

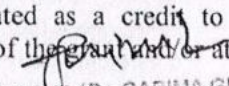
Block 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi - 110003
Dated: 20/05/2020

ORDER

Sanction of the President is hereby accorded under Rule 18 of the Delegation of Financial Power Rules, 1978 for the financial support for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme to **Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** at a total project cost of **Rs. 82.00 lakhs (Rupees Eighty Two lakhs only)** for three years as per budget details are given below:-

Head	Amount (Rs. In lakhs)			
	1 st Year rel	2 nd Year rel	3 rd Year rel	Total
<u>Non-Recurring</u> Equipment @ Rs. 10.00 lakhs per dept. (Zoology, Chemistry, Botany and Physics)	40.00	0.00	0.00	40.00
<u>Recurring</u> to all four depts. @ Rs. 3.00 lakhs per year (Zoology, Chemistry, Botany and Physics)	12.00	12.00	12.00	36.00
<u>Travel Grant (Mentoring, Monitoring and Site Visit) @ Rs. 1.00 lakhs per year</u>	1.00	1.00	1.00	3.00
<u>Contingency @ Rs. 1.00 lakh per year</u>	1.00	1.00	1.00	3.00
Total:	54.00	14.00	14.00	82.00

2. **Mr Sandip B Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad-413501 (Maharashtra)** will be the coordinator for this programme and will submit utilization certificate and statement of expenditure duly signed by him, finance/accounts officer of college and head of college in duplicate at the end of financial year.
3. The college is required to implement the programme as per the terms and conditions given in **Annexure-I**.
4. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organisations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organisation is called upon to do so.
5. Non-recurring grant shall be utilized within 18 months of their release.
6. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned will be treated as a credit to the institute/agency and shall be adjusted towards further installment of the grant and/or at the time of final settlement of accounts.


डॉ. गरिमा गुप्ता / Dr. GARIMA GUPTA
वैज्ञानिक ई / Scientist E
बायोटेक्नोलॉजी विभाग / Dept. of Biotechnology
विज्ञान और प्रौद्योगिकी विभाग / Min. Science & Tech.
नया दिल्ली, 110003
Continue...2/2

ORDER

In continuation of this Department's sanction order of even no. dated. 20.05.2020 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Powers Rules, 1978 to the release of an amount of Rs. 14.00 lakhs (Rupees fourteen lakhs only) to Shri Swami Vivekanand Shikshan Sansthan Kolhapur Ramkrishna Paramhansa Mahavidyalaya, Osmanabad (Maharashtra) being the 2nd year release for financial year 2021-22 for the implementation of the project for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star College Scheme as per details given below: -

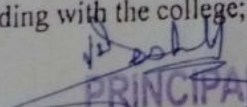
(Rs. in lakhs)

Head	Amount
Recurring to all four depts. @ Rs. 3.00 lakhs per year/dept. Botany, Chemistry, Physics and Zoology	12.00
Travel grant @ Rs. 1.00 lakh per year for Mentoring, Monitoring and Advisory Committee;	1.00
Contingency @ Rs. 1.00 lakh per year	1.00
Total:	14.00

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7. No UC pertaining to this programme is pending with the college; UC for the grant received in last financial year is enclosed herewith.


PRINCIPAL
Ramkrishna Paramhansa Mahavidyalaya

Department of Physics

List of the Projects under DBT Star College Scheme, 2021-2022



Sr. No.	Name of the Student	Title of the Project	Amount
1	Waghmare Sushma Ashok 7057251563	Making of Telescope	2800
2	Sontakke Harshada Arun	Construction of Telescope	2750
3	Jadhav Sakshi Satish 7083630658	Making of Telescope	2750
4	Shinde Neha Dhananjay	Making of Telescope	2800
5	Lomate Prathamesh Sachhidanand	Construction of Telescope	1200
6	Chatuphale Vedshree Vilas	Construction of Telescope	2300
7	Kazi Madhiha Nishat 9284482839	Making of Telescope	1600
8	Salunke Pragati Lakshman 9518301247	Construction of Telescope	2220
9	Rodage Vaishnavi Nandu	Synthesis of Nanoparticles Desporsium dopped in $Y_3Fe_5O_{12}$	350
10	Chakurkar Amita Arun 9405409892	Sound Treatment	250
11	More Sakshi Lahu	To Study of different oils using Abbe's Refractometer	300
12	Pandit Supriya Vishnu	To Study of different oils using Abbe's Refractometer	300
13	Chavan Dharti Ankush 9579688079	To Study of different oils using Abbe's Refractometer	240
14	Darade Suyash Sanjeevan	To study of Different Solutions using Constant Deviation Spectrometer	270
15	Darekar Priti Hanumant 8975676662	Synthesis of Nanoparticles dispersion dropped in $Y_3Fe_5O_{12}$	300
16	Yadav Akanksha Mohan 8788794322	To Study of different oils using Abbe's Refractometer	270
17	Jagtap Vivek Gorakh	To study of Different Solutions using Constant Deviation Spectrometer	250
Total			20950

[Signature]

Coordinator

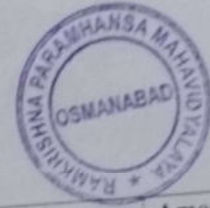
Head

[Signature]
PRINCIPAL

Ramkrishna Paramhansa Mahavidyalaya
Osmanabad

Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

DEPARTMENT OF ZOOLOGY
LIST OF PROJECT STUDENTS 2021-22
 Under DBT Star College Scheme



Sr No	Name of Students	Class	Topic of Project	Amount
1	Mr. Nagade Nilesh Bhaskarrao 7517544802	B.Sc I	To study diurnal P ^H in Khanapur water reservoir, Osmanabad	520
2	Mr. Gambhire Om Maruti 8080078520	B.Sc I	To study Total Dissolved Solids in Natural water and Boar water	2540
3	Miss. Salunkhe Vaishnaavi Laxman 9356561779	B.Sc I	Analysis of BMI Index of girls in R.P.College, Osmanabad	2540
4	Miss. Nimase Sakshi Vikas	B.Sc I	To study different types of Feet in Birds	550
5	Miss. Pathade Dipshree Munjaba 9209049983	B.Sc I	To study different types of Beaks in Birds	540
6	Mr. Nimbalkar Sumit Shivaji	B.Sc. II	Study of Eimeria species in Chicken in Osmanabad	2520
7	Miss. Somwanshi Prajakta Navnathh	B.Sc. II	Study of Coccidia in Goats in Osmanabad City	540
8	Miss. Rutuja Rajendra Shinde	B.Sc. II	Study of coccidian in Sheep in Osmanabad City	1770
9	Miss Fiza Osman Sayyad	B.Sc. II	To study Bird Diversity in Osmanabad City	550
10	Mr. Rathod Rahul Vitthal	B.Sc. II	Study of parasitic Ciliate in Earthworm	540
Total				12610

(Signature)
 Coordinator

Co-Ordinator,
 Star College Scheme of DBT,
 Ramkrishna Paramhansa Mahavidyalaya,
 Osmanabad-413 501(MS)

(Signature)
 Head

Department of Zoology
 R.P. College, Osmanabad

(Signature)
 PRINCIPAL

Ramkrishna Paramhansa Mahavidyalaya
 O. Osmanabad

Department of Botany
List of the Projects under DBT Star College Scheme, 2021-2022



Sr. No.	Name of the Student	Title of the Project	Amount
1	Gund Vaishnavi Rajabhau 7218208575	Preparation of models of microorganisms	630
2	Randive Vaishnavi T 9699848925	Preparation of models of microorganisms	900
3	Nimbalkar Gauri E, 9156220795	Preparation of models of microorganisms	685
4	Surywanshi Vaishnavi V. 9112352206	Study of few locally available medicinal plants	675
5	Ghule Swapanali N. 7499233984	Study of few locally available medicinal plants	635
6	Lomate Neha S. 8010265175	Study of few locally available medicinal plants	660
7	Patil Rutuja A, 8080561531	Preparation of models of cell organelles	676
8	Tanmore Prittee B. 7620946020	Preparation of models of cell organelles	635
9	Chavan Kiran Dattu 9284459208	Study of aerospora from central library of college	700
10	Deshmukh Divya D. 7620631500	Study of aerospora from central library of college	630
11	Karande Shailaja 9049400343	Study of aerospora from central library of college	800
12	Garad Sakshi Anil 6361521252	Estimation o quality of drinking water from various places	840
13	Bhosale Pratiksha M. 8459133004	Estimation o quality of drinking water from various places	780
14	Jadhav Rohini V. 9322580491	Estimation o quality of drinking water from various places	780
15	Dongare Mohammad Aves 9922239006	Study of aerospora from various localities	914
16	Kamble Mahesh 7756963413	Study of aerospora from various localities	960
Total			11900

(Signature)
Coordinator
 Co-Ordinator,
 Star College Scheme of DBT,
 Ramkrishna Paramhansa Mahavidyalaya,
 Osmanabad-413 501(MS)

(Signature)
Head

(Signature)
PRINCIPAL
 Ramkrishna Paramhansa Mahavidyalaya
 Osmanabad

Department of Chemistry
List of Research Project Students
DBT-STAR COLLEGE SCHEME (2021-2022)



Sr. No.	Name of Student, Contact No. and Class	Name of the Project	Amount
1	Miss. Deshmukh Dnyaneshwari – B.Sc.I, 8975223809	Design and Synthesis of Nitrogen & Sulfur containing heterocycles for antimicrobial activities	2300/-
2	Mr. Satpute Shailesh – B.Sc.III, 9545747022	Development of Green Methods for the Synthesis	2300/-
3	Mr. Lavand Satyajeet – B.Sc.III 8421295642	Utilization of Ionic Liquids for carrying Organic Transformations	2300/-
4	Miss. Kazi Zoha – B.Sc.II	“[Et ₃ NH] [HSO ₄] ⁻ catalysed synthesis of substituted Thiazoles”	2300/-
5	Mr. Ronge Shreyash – B.Sc.III 8806531558	Synthesis and Bioevaluation of New Nitrogen and Sulfur/Oxygen containing heterocyclic scaffolds	2300/-
6	Miss. Nimbalkar Gauri – B.Sc.II, 9156220795	Soil Analysis	2800/-
7	Miss. Shinde Rutuja Rajendra – B.Sc.II, 7840976991	Soil Analysis	2800/-
8	Mr. Nimbalkar Sumit – B.Sc.II 9172860781	Soil Analysis	2800/-
9	Mr. Rathod Rahul – B.Sc.II 9763602385	Soil Analysis	22700/-
Total			

[Signature]
Coordinator
Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad, 413-501(MS)

[Signature]
Head
Dr. Sunil T. Jadhav
Head
Dept of Chemistry,
R.P. College, Osmanabad

[Signature]
Principal
PRINCIPAL
Ramkrishna Paramhansa Mahavidyalaya
Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On


“Study of different oil using Abbe's Refractometer”

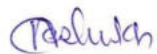
Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Physics

Submitted by,
Miss. SakshiLahu More
Miss. Akansha Mohan yadav
Miss. Supriya Vishnu Pandit
Miss. DhartiAnkushChvan

B.Sc. II Year
(2021-2022)


Mr. S.S. Atkare
Project Guide


Dr. Mrs. V.J. Deshmukh
HoD
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. SakshiLahu More, Miss. Akansha Mohan yadav, Miss. Supriya Vishnu Pandit and Miss. Dharti Ankush Chvan** has successfully completed his project work entitled, “**Study of different oil using Abbe’s Refractometer**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Mr. S.S. Atkare
Project Guide

Dr. Mrs. V. J. Deshmukh

HoD Head
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



Principal

“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami VivekanandShikshanSanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

“Study of Different Solution Using Constant Deviation Spectrometer”

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Physics


Submitted by,

**Mr. Jagtap Vivek Gorakh
Mr. Darade Suyash Sanjivan**

B.Sc. II Year

(2021-2022)

Mr. S.S. Atkare
Project Guide


Dr. Mrs. V.J. Deshmukh
Head
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Jagtap Vivek Gorakh** and **Mr. Darade Suyash Sanjivan** has successfully completed his project work entitled, “**Study of Different Solution Using Constant Deviation Spectrometer**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Mr. S.S. Atkare
Project Guide

Dr. Mrs. V. J. Deshmukh

HoD Head
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंबे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

**“Synthesis Of Nanoparticles By Using
Sol-Gel Method”**

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Physics

Submitted by,
**Miss. Priti Hanumant Darekar
Miss. Vaishnavi Nandu Rodage
Miss. Revati Rajendra Jagtap**

B.Sc. II Year
(2021-2022)

Dr. A. B. Bhosale
Project Guide

Dr. Mrs. V. J. Deshmukh
Head
HOD
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Priti Hanumant Darekar, Miss. Vaishnavi Nandu Rodage and Miss. Revati Rajendra Jagtap** has successfully completed his project work entitled, “**Synthesis Of Nanoparticles By Using Sol-Gel Method**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. A. B. Bhosale
Project Guide

Dr. Mrs. V. J. Deshmukh

HOD

Dept of Physics

R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand ShikshanSanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited '**B+**' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

“Construction Of Telescope”

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Physics

Submitted by,

Miss. Sontakke Harshada Arun

Miss. Chatuphale Vedashri Vilas

Mr. Lomate Prathmesh Sacchidanand

Miss. Shinde Neha Dhananajay

B.Sc. II Year

(2021-2022)

Dr. K. H. Wananje

Project Guide

Dr. Mrs. V.J. Deshmukh

Head

Dept of Physics

R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Sontakke Harshada Arun, Miss. Chatuphale Vedashri Vilas, Mr. Lomate Prathmesh Sacchidanand** and **Miss. Shinde Neha Dhananjay** has successfully completed his project work entitled, “**Construction Of Telescope**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD ^{Head}
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



‘ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार’

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

“Making of Astronomical Telescope”

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Physics

Submitted by,

Miss. Jadhav Sakshi Satish

Miss. Waghmare Sushma Ashok

Miss. Salunke Pragati Laxman

Miss. Kazi Madiha Nishat Jafar Ahamad

B.Sc. II Year

(2021-2022)

Dr. K. H. Wananje

Project Guide

Dr. Mrs. V.J. Deshmukh

Head HoD

Dept of Physics

R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
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Osmanabad**

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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Jadhav Sakshi Satish, Miss. Waghmare Sushma Ashok, Miss. Salunke Pragati Laxman and Miss. Kazi Madiha Nishat Jafar Ahamad** has successfully completed his project work entitled, “**Making of Astronomical Telescope**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD Head
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India


A
Project Report
On


“Effect of Sound Treatment on Grapes”
Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Physics

Submitted by,
Miss. Chakurkar Amita Arun
Miss. Swami Aarti Rajesh
Miss. Doshi Jagruti Mukeshchandra

B.Sc. I Year
(2021-2022)


Dr. K. H. Wananje
Project Guide


Dr. Mrs. V. J. Deshmukh
Head
HoD
Dept of Physics
R.P. College, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Chakurkar Amita Arun, Miss. Swami Aarti Rajesh and Miss. Doshi Jagruti Mukeshchandra** has successfully completed his project work entitled, “**Effect of Sound Treatment on Grapes**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD^{Head}
Dept of Physics
R.P. College, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
- शिक्षणमहर्षी प. पू. डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANS MAHA VIYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited – 'B' Grade

Project Report

Subject : zoology

“ To Study of Arthropodan diversity In Osmanabad & Around Area”

Under DBT Star College Scheme 2021-22

Submitted by

Ms. Somwanshi Prajka Navnath

B.Sc. ||

Reasearch Guide

Dr.B.V. More

Department Head of Zoology.

CERTIFICATE

This is to certify **Ms. Somwanshi Prajkta Navnath** of class **B.Sc. 2nd year**, **Ramkrishna Paramhansa Mahavidyalaya, Osmanabad**. Completed the project entitled **To study Arthropods Diversity in osmanabad city** successfully during the academic year **2021-22**.

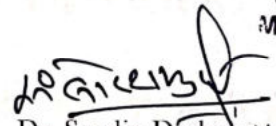
Research guide


Dr. B.V. More

head of Dept.


Dr. B.V. More

Co-Ordinator


Dr. Sandip Deshmukh


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao deshmukh

ACKNOWLEDGMENT

I express my deep sense of gratitude to prof. **Dr. B.V. More**, Assistant professor in zoology, R.P. College, Osmanabad.

I am very thankful to **Dr. Jaisingrao Deshmukh**, principal R.P. College, Osmanabad for providing all the facilities during this completion of work.

I am so thankful to staff of zoology department, R.P. College, Osmanabad for their kind co-operation, during completion project work.


Miss Somwanshi Prajкта Navnath

B.Sc. 2nd year, student



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
- शिक्षणमहर्षी प. पू. डॉ. बापूजी साकुंभे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited – 'B' Grade

Project Report

Subject : zoology

“ To Study of coccidian in sheep in Osmanabad city”

Under DBT Star College Scheme 2021-22

Submitted by

Ms. Shinde Rutuja Rajendra

B.Sc. ||

Reasearch Guide

Dr.B.V. More

Department Head of Zoology.

CERTIFICATE

This is to certify that Miss. Shinde Rutuja Rajendra of class B.SC. 2nd year, Ramkrishna Paramhansa Mahavidyalaya Osmanabad . completed the project entitled study of coccidian in sheep in Osmanabad city



RESEARCH GUIDE.

Dr.Mr.More. B.V.



HEAD OF DEPT.

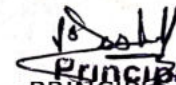
Dr.Mr.More. B.V.



CO-ORDINATOR.

Dr.Sandip

Deshmukh.



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao
Deshmukh.

ACKNOWLEDGMENT

I express my deep sense of gratitude to Prof. Dr.B.V.More, Assistant professor in zoology, R.P.Collage Osmanabad under whose guidance project work has been carried out at R.P.Collage,Osmanabad.

I am very thankful to Dr.Jaisingrao Deshmukh, principal R.P.Collage Osmanabad for providing all the facilities during this completion of work.

I am also thankfull to the staff of zoology department, R.P.Collage Osmanabad for their king co-operation, during completion project work.



Miss. SHINDE RUTUJA

B.SC. 2nd year, student.



" ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार "
- शिक्षणमहर्षी प. पू. डॉ. बापूजी साकुंभे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : zoology

" To Study of bird diversity in Osmanabad"

Under DBT Star College Scheme 2021-22

Submitted by

Ms. Sayyad Fiza Osman

B.Sc. II

Reasearch Guide


Dr.B.V. More

Department Head of Zoology.

CERTIFICATE

This to certify that Miss. SAYYAD FIZA OSMAN of class B.SC.2nd year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, completed FICATE the project Entitled study of bird diversity of Osmanabad successfully during the academic year 2021-2022.


Research Guide
DR. More B.V.


Head of dept.
Dr. More B.V.


Co-Ordinator
Dr. Sandip Deshmukh


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad
Dr. Jaisingrao Deshmukh

ACKNOWLEDGEMENT

I express my deep sense of gratitude to Prof.Dr. B.V.More. Assistant professor in zoology , R.P. Collage, Osmanabad under whose guidance project work has been earried out at R.P.Collage Osmanabad.

I am very thankful to Dr. Jaisingrao Deshmukh, principle R.P.Collage Osmanabad for providing all the facilities during this completion of work.

I am also thankfull to the staff of zoology department, R.P.Collage, Osmanabad for their king co-operation , during completion project work.



Miss. Fiza Sayyad.

B.SC. 2nd year student.



"ज्ञान, विज्ञान आणि सुसंस्कार संस्थाची शिक्षणसंस्था"
शिक्षणसंस्था व. पु. डॉ. सापूजी साखुंबे

Sri Swami Vivekanand Shikshan Sanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA, OSMANABAD

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : zoology

* MORPHOLOGICAL STUDY OF CILIATES IN TULJAPUR CITY*

Under DBT Star College Scheme 2021-22

Submitted by

Rathod Rahul Vitthal

B.Sc. II

Research Guide

Dr.B.V. More

Department Head of Zoology.

CERTIFICATE


This is to certify Mr. **Rathod Rahul Vitthal** of class B.Sc. 2nd year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Morphological study of ciliates in Tuljapur city** successfully during the academic year 2021-22.

Research guide



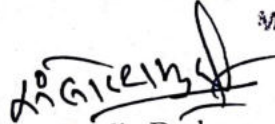
Dr. B.V. More

head of Dept.




Dr. B.V. More

Co-Ordinator



Dr. Sandip Deshmukh



Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaysingrao deshmukh

ACKNOWLEDGMENT

I express my deep sense of gratitude to prof. **Dr. B.V. More**, Assistant professor in zoology, R.P. College, Osmanabad.

I am very thankful to **Dr. Jaisingrao Deshmukh**, principal R.P. College, Osmanabad for proviing all the facilities during this completion of work.

I am so thankful to staff of zoology department, R.P. College, Osmanabad for their king co-operation, during completion project work.



Mr. Rathod Rahul Vitthal

B.Sc. 2nd year, student



॥ ज्ञान विज्ञान आणि सुमनस्कार वास्तुचे शिक्षण प्रसार ॥ - शिक्षणमठची सं. बापूजी साठूंसो

**SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR**



**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

**Affiliated to Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.**

NAAC Reaccredited - 'B' Grade.

Project Report.

Subject :- Zoology.

**"FISH DIVERSITY OF MAKANI DAM,
DIST. OSMANABAD. "**

**Under DBT Star College Scheme -
2021-22.**

**Submitted by,
Mr. Nimbalkar Sumit Shivaji**

**Research Guide.
Dr. B.V. More.**

Department Head Of Zoology.

CERTIFICATE


This is to Certify That **Mr. Nimbalkar Sumit Shivaji**
Of Class **B.Sc. 11 Year, Ramkrishna Paramhansa**
Mahavidyalaya Osmanabad Completed the project
entitled "**Fish Diversity of Makani Dam Dist,**
Osmanabad"
Successfully during the academic year **2021-22.**


Research
Guide

**Dr. B.V.
More**


Head of
Dept.

**Dr. B.V.
More**


Co-ordinator

**Dr. Sandip
Deshmukh**


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

**Dr. Jaysingrao
Deshmukh**

ACKNOWLEDGMENT

I express my deep sense of gratitude to **Prof. Dr. B.V. More**, Assistant professor in zoology and head of zoology Department, R.P.College Osmanabad under whose guidance Project work has been carried out at R.P.College Osmanabad.

I am very thankful to **Dr.Jaysingrao Deshmukh** Principal R.P.College Osmanabad for providing all Facilities during this completion of work.

I am also thankful to staff of zoology Department R.P.College, Osmanabad for their kind Co -operation, During completion of project work.



Mr. Nimbalkar Sumit Shivaji
B.Sc.II Year Student



ज्ञानं विज्ञानं तद्विज्ञानं च नमोऽर्पयामहे

विद्यया ऽर्थाय नमो

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad – 413 501**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT Star College by Govt. of India

Under DBT Star college scheme project

DEPARTMENT OF BOTANY
2021-2022





॥ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साळूंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHAN, KOLHAPUR**

**RAMKRISHNA PARAMHANS
MAHAVIDYALAYA OSMANABAD**

Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAC Reaccredited B-grade

Project report

Subject -Botany

**STUDY OF AEROSPORA FROM CENTRAL
LIBRARY OF COLLEGE**

Under DBT star college scheme 2021-22

Submitted by

Miss. Deshmukh Divya Dayanand

Bsc. II year

Research Guide. - Dr.H.A Kambale

Dr. Mahadic. S. C. (Head of department of botany)



॥ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ.बापूजी साळूंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHAN, KOLHAPUR**

**RAMKRISHNA PARAMHANS
MAHAVIDYALAYA OSMANABAD**

Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAC Reaccredited B-grade

Project report

Subject -Botany

**STUDY OF AEROSPORA FROM CENTRAL
LIBRARY OF COLLEGE**

Under DBT star college scheme 2021-22

Submitted by

Miss. Deshmukh Divya Dayanand

Bsc. II year

Research Guide. - Dr.H.A Kambale

Dr. Mahadic. S. C. (Head of department of botany)



|| श्री स्वामी विवेकानंद शिक्शन संस्था कोल्हापूर || - (Established in 1974)
SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR



Ramkrishna Paramhansa Mahavidyalaya,
Dharashiv, (Osmanabad).

Affiliated to Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.

NAAC Reaccredited - 'B' Grade.

Project Report.

Subject :- Botony.

**Study Of Aerospora From Various Localities
" Wagholi (W)", Osmanabad.**

Under DBT Star College Scheme -
2021-22.

Submitted by,

Mr. Kamble Mahesh Kakasaheb.

Reasearch Guide.

Dr. Kamble H.A

HOD.

Dr. Mrs. Mahadik S.C

Department Of Botony.



" ज्ञान , विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

शिक्षणमहर्षी प . पू . डॉ . बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha ,
Kolhapur's



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA ,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada
University , Aurngabad

NAAC Reaccredited - ' B+ ' Grade

Project Report

Subject : BOTANY

**"Estimation Of Quality of Drinking Water From Various
Places "**

Under DBT Star College Scheme 2021-22

Submitted by

Ms.Jadhav Rohini Vijay

B.Sc. II

Reasearch Guide

Dr.H.A.Kamble Sir

Assistant Professor Department Of Botany



|| श्री स्वामी विवेकानंद शिक्शन संस्था कोल्हापूर || - (Established in 1957)

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR



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Dharashiv, (Osmanabad).

Affiliated to Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad.

NAAC Reaccredited - 'B' Grade.

Project Report.

Subject :- Botony.

**Study Of Aerospora From Various Localities
" Government Ayurved College Osmanabad.**

Under DBT Star College Scheme -
2021-22.

Submitted by,
Mr. Dongre Mohammed Awez.

Reasearch Guide.
Dr. Kamble H.A

HOD.
Dr. Mrs. Mahadik S.C
Department Of Botony.



॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साळुंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHAN, KOLHAPUR.**

**RAMKRISHNA PARAMHANS
MAHAVIDYALAYA, OSMANABAD.**

Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAC Reaccredited B-grade

Project report

Subject - Botany

**STUDY OF MEDICINAL PLANTS AND
THEIR USES**

Under DBT star college scheme 2021-22

Submitted by

Miss. Ghule Swapnali Namdev

Bsc. II year

Research Guide

Dr. Mahadic. S. C. (Head of department of botany)



" ज्ञान , विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

शिक्षणमहर्षी प . पू . डॉ . बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha ,
Kolhapur's



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA ,
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University , Aurngabad

NAAC Reaccredited - ' B+ ' Grade

Project Report

Subject : BOTANY

**"Estimation Of Quality of Drinking Water From Various
Places "**

Under DBT Star College Scheme 2021-22

Submitted by

Ms.Bhosale Pratiksha Manohar

B.Sc. II

Reasearch Guide

Dr.H.A.Kamble Sir

Assistant Professor Department Of Botany



॥ ज्ञान विज्ञान आणि सुसंस्कार यामात्रे शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी भाऊंखे

SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR



RAMKRISHNA PARAMHANS MAHAVIDYALAYA
OSMANABAD

Affiliated to Dr. Babasaheb Ambedkar Marathwada University

NATC Reaccredited - 'B' Grade

Project Report

Subject – Botany

Preparations of models of Microorganisms

Under DBT Star College Scheme 2021-22

Submitted by

Ms. Nimbalkar Gauri Fattesinh

B.Sc. II

Reasearch Guide

Dr. Ms. Mahadik S.C.

Department Head Of Botany



॥ ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साळुंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHAN, KOLHAPUR.**

**RAMKRISHNA PARAMHANS
MAHAVIDYALAYA, OSMANABAD.**

Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAC Reaccredited B-grade

Project report

Subject - Botany

**PREPARATION OF MODELS OF
MICROORGANISMS**

Under DBT star college scheme 2021-22

Submitted by

Miss. Gund Vaishnavi Rajabhau.

Bsc. II year

Research Guide

Dr. Mahadic. S. C. (Head of department of botany)



ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार : शिक्षणमहर्षी डॉ. बापूजी साळुंके



SHRI SWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR

RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD

Affiliated to Dr. Babasaheb Ambedkar Marathwada University

NAAC REACCREDITED - B GRADE

Project Report

Subject - Botany

Preparations of model's of microorganisms

Under DBT Star College Scheme 2021-22

Submitted

Ms.Vaishnavi Jayant Randive

B.Sc.II

Reasearch Guide

Dr.Ms.Mahadik S.C

Department Head Of Botany



ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार-शिक्षणमहर्षी डॉ. बापूजी साठुंबे

**SHRISWAMI VIVEKANAND SHIKSHAN SANSTHA
KOLHAPUR**

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University

NAAC REACCREDITED -B GRADE

Project Report

Subject -Botany

Preparations of model's of cell organelles

Under DBT Star College Scheme 2021-22

Submitted

Patil Rutuja Annasaheb

B.sc.II

Research Guide

Dr. Ms. Mahadik. S.C

Head Department Of Botany



“ ज्ञान , विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ” - शिक्षण महर्षी बापूजी साळुंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN SANSTHAN,
KOLHAPUR.**

**RAMKRISHNA PARAMHANS MAHAVIDYALAYA,
OSMANABAD.**

**Affiliate to Dr. Babasaheb Ambedkar Marathvada
University.**

NAAC Reaccredited 8-grade

Project report

Subject -Botany

STUDY OF MEDICINAL PLANTS AND THEIR USES

Under DBT star college scheme 2021-22

Submitted by

Miss. Lomate Neha Sandipan

Bsc. II year

Research Guide

Dr. Mahadic. S. C. (Head of department of botany)



“ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार ”
- शिक्षणमहर्षी प. पू. डॉ. बापूजी साळुंखे



' Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurngabad.

NAAC Reaccredited - 'A' Grade

Project Report

Subject : BOTANY

“SOIL AND WATER TESTING FROM VARIOUS PLACES”

Under DBT Star College Scheme 2020-21

Submitted by,

Ms. Naykal Pooja Ganesh

B.Sc. II

Reasearch Guide

Dr. Haresh Kamble

Assistant Professor Department of Botany.



SHRI SWAMI VIVEKAND SHIKSHAN SANSTHA KOLHAPUR

RAMKRISHNA PARAMHANSMAHAVIDYALAI

OSMANABAD

AFFILIATE TO DR.BABASAHEB AMBEDKAR MARATHWADA

UNIVERSITY

NAAC RECREATED -B 'GRADE

Project Report

Subject Botany

Study of few medicinal plants.

Under DBT Star College Scheme 2021-2022

Submitted by

Ms. Suryawanshi Vaishnavi Vashisht

B.Sc.II

Research Guide

Dr. Ms.Mahadik S.C.



" ज्ञान , विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

शिक्षणमहर्षी प . पू . डॉ . बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha ,
Kolhapur's



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA ,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada
University , Aurngabad

NAAC Reaccredited - ' B+ ' Grade

Project Report

Subject : BOTANY

**"Estimation Of Quality of Drinking Water From Various
Places "**

Under DBT Star College Scheme 2021-22

Submitted by

Ms. Garad Sakshi Anil

B.Sc. II

Research Guide

Dr.H.A.Kamble Sir

Assistant Professor Department Of Botany



॥ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार ॥ - शिक्षणमहर्षी डॉ.बापूजी साळूंखे

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHAN, KOLHAPUR**

**RAMKRISHNA PARAMHANS
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Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAC Reaccredited B-grade

Project report

Subject -Botany

**STUDY OF AEROSPORA FROM CENTRAL
LIBRARY OF COLLEGE**

Under DBT star college scheme 2021-22

Submitted by

Miss. Chavan Kiran Dattu

Bsc. II year

Research Guide. - Dr.H.A Kambale

Dr. Mahadic. S. C. (Head of department of botany)



"ज्ञान,विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार"

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

RAMKRISHNA PARAMHANSA MAHAVIDYALAY, OSMANABAD

Affiliated to Dr Babasaheb Ambedkar Marathwada University, Aurangabad

NAAC Reaccredited-'B+'Grade

Project Report

Subject: Botany

Preparations of Model's of Cell Organelles

Under DBT Star College scheme 2021-22

Submitted by,

Tanmor Pritee Balasaheb

B.SC.II

Research Guide

Dr.Mahadik S.C.

Head of Department Botany



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad**

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on

**“Design and Synthesis of Nitrogen and Sulfur
Containing Heterocycles for Antimicrobial
Activities”**

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Chemistry

Submitted by,
Miss. Deshmukh Dnyaneshwari Ravishwar
B.Sc. I Year
(2021-2022)

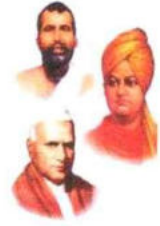
Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Miss. Deshmukh Dnyaneshwari Ravishwar has successfully completed his project work entitled, “Design and Synthesis of Nitrogen and Sulfur Containing Heterocycles for Antimicrobial Activities” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


Dr. Sunil T. Jadhav

HoD
Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on
**“Development of Green Methods for the
Synthesis of Organic Value Added Materials”**
Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Satpute Shailesh Pandurang
B.Sc. III Year
(2021-2022)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

CERTIFICATE


This is to certify that, Mr. Satpute Shailesh Pandurang has successfully completed his project work entitled, “Development of Green Methods for the Synthesis of Organic Value Added Materials” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


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Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A Project Report on

**“Utilization of Ionic Liquids for carrying
Organic Transformations”**

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Lawand Satyajee Shamsundar

B.Sc. III Year

(2021-2022)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Lawand Satyajee Shamsundar has successfully completed his project work entitled, “Utilization of Ionic Liquids for carrying Organic Transformations” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad**

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on

**“ $[\text{Et}_3\text{NH}]^+ [\text{HSO}_4]^-$ Catalysed Synthesis of
Substituted Thiazoles”**

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Chemistry

Submitted by,
Miss. Kazi Zoha Tohif
B.Sc. II Year
(2021-2022)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Miss. Kazi Zoha Tohif has successfully completed his project work entitled, “[Et₃NH]⁺ [HSO₄]⁻ Catalysed Synthesis of Substituted Thiazoles” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on
**“Synthesis and Bioevaluation of New Nitrogen
and Sulphur/Oxygen containing heterocyclic
scaffolds”**

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Ronge Shreyash Sumant
B.Sc. III Year
(2021-2022)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Ronge Shreyash Sumant has successfully completed his project work entitled, “Synthesis and Bioevaluation of New Nitrogen and Sulphur/Oxygen Containing Heterocyclic Scaffolds” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on
“Soil Analysis”
Under The Scheme DBT-STAR College (2021-2022)

Submitted to,
Department of Chemistry

Submitted by,
Miss. Nimbalkar Gauri Fattesinh
B.Sc. II Year
(2021-2022)

Dr. Sandip B. Deshmukh
Project Guide

Dr. Sunil T. Jadhav
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ.बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, Miss. Nimbalkar Gauri Fattehsinh has successfully completed his project work entitled, “Soil Analysis” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad**

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on

“Soil Analysis”

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Chemistry

Submitted by,

Miss. Shinde Rutuja Rajendra

B.Sc. II Year

(2021-2022)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Osmanabad

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UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, Miss. Shinde Rutuja Rajendra has successfully completed his project work entitled, “Soil Analysis” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


Dr. Sunil T. Jadhav

HoD
Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



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A Project Report on

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Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Nimbalkar Sumit Shivaji

B.Sc. II Year

(2021-2022)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

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CERTIFICATE

This is to certify that, Mr. Nimbalkar Sumit Shivaji has successfully completed his project work entitled, “Soil Analysis” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.

Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार”

-शिक्षणमहर्षी डॉ. बापूजीसाळुंखे



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A

Project Report on

“Soil Analysis”

Under The Scheme DBT-STAR College (2021-2022)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Rathod Rahul Vitthal

B.Sc. II Year

(2021-2022)

Dr. Sandip B. Deshmukh

Project Guide

Dr. Sunil T. Jadhav

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

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CERTIFICATE

This is certify that, Mr. Rathod Rahul Vitthal has successfully completed his project work entitled, “Soil Analysis” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2021-2022.


Dr. Sunil T. Jadhav

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad


Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

Ramkrishna Paramhansa

Mahavidyalaya, Osmanabad

Tambari Vibhag, Osmanabad – 413501 (M.S.)

Phone No.(02472)222231 E-mail : osdrpcollege@yahoo.com



NAAC Grade
"B+"

Sankalpak Founder : **G.D.Alias Bapuji Salunkhe**

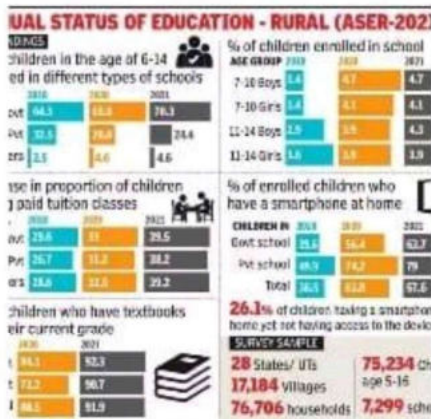
President : **Hon.Chandrakant (Dada) Patil**, Revenue Minister, M.S.

Executive President : **Prin.Abhaykumar Salunkhe** (M.A.)

Secretary : **Prin.Mrs.Shubhangi Gavade** (B.Sc.,B.Ed.)

Principal

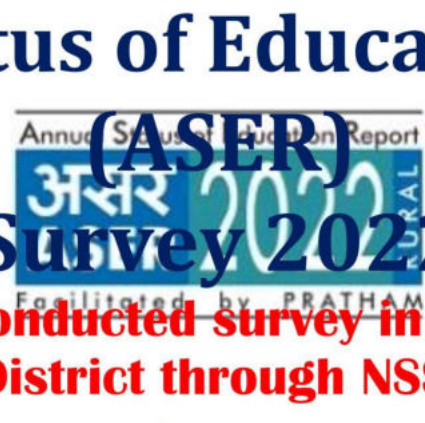
: **Dr.Jaisingrao Deshmukh** (M.Com.,M.A.,Ph.D.)



Annual Status of Education Report

(ASER) Survey 2022

RP College conducted survey in Rural Area in Osmanabad District through NSS Department.



16/07/2022

प्रति,

Principal
R.P.College,Osmanabad

प्रिय महोदय/महोदया,

विषय: ऐन्युअल स्टेटस ऑफ एज्युकेशन रिपोर्ट (असर) सर्वेक्षण 2022 में आपकी भागीदारी हेतु निवेदन

ASER-2016-2018 में आपकी भागीदारी और समर्थन के लिए धन्यवाद। इस वर्ष, हम ऐन्युअल स्टेटस ऑफ एज्युकेशन रिपोर्ट (असर) सर्वेक्षण संचालित करने वाले हैं। हम आशा करते हैं कि Maharashtra के Osmanabad ज़िले में इस वर्ष के असर सर्वेक्षण में हमारी सहभागिता आगे बढ़ेगी।

असर सर्वेक्षण नागरिकों द्वारा किया जाने वाला ग्रामीण भारत में बच्चों का सबसे बड़ा सर्वेक्षण है। प्रथम एज्युकेशन फाउंडेशन द्वारा संचालित यह सर्वेक्षण प्रति वर्ष 2005 से 2014 तक, और फिर 2018 तक हर दूसरे वर्ष किया गया। कोविड-19 महामारी के चलते इस टाइमलाइन में रुकावट आ गई और 2020 और 2021 में असर सर्वेक्षण फ़ोन के माध्यम से संचालित किया गया। इन सर्वेक्षणों ने स्कूल बंदी के समय में बच्चों तक सीखने के संसाधनों और अवसरों की पहुँच के बारे में पता लगाया। इस वर्ष हम दोबारा "फील्ड" सर्वेक्षण के माध्यम से भारत के सभी ग्रामीण जिलों तक पहुँचने का प्रयास करेंगे।

असर सर्वेक्षण भारत में बच्चों के स्कूल में नामांकन और बुनियादी शिक्षण स्थिति को समझने का प्रयास करता है। यह सर्वेक्षण स्थानीय संस्थाओं के स्वयंसेवकों की सहभागिता से संचालित किया जाता है। असर का यह सर्वेक्षण लगभग 30,000 स्वयंसेवकों की सहभागिता से 6,00,000 से ज़्यादा बच्चों (3 से 16 आयुवर्ग के) तक पहुँचता है।

पिछले कुछ वर्षों में असर ने राष्ट्रीय एवं अंतरराष्ट्रीय स्तर पर शिक्षा की नीति में महत्वपूर्ण योगदान दिया है। राष्ट्रीय शिक्षा नीति 2020 में बच्चों की बुनियादी साक्षरता एवं संख्या ज्ञान पर ज़ोर दिया गया है; यह एक ऐसा उद्देश्य है जिस पर असर और प्रथम कई वर्षों से काम करते आ रहे हैं। असर रिपोर्ट के आँकड़े देश की संसद में शिक्षा पर चर्चा के दौरान कई बार उदाहरण स्वरूप प्रस्तुत किए गए हैं, और यह आँकड़े नीति आयोग के 2017-2020 के 3-वर्षीय एक्शन प्लान तथा आर्थिक सर्वेक्षण 2020-2021 में भी उद्धृत किए गए हैं। महामारी से देश-भर में हुए स्कूल बंदी के प्रभाव को आंकने के लिए इस वर्ष का असर और भी ज़्यादा महत्वपूर्ण होगा।

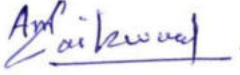
Address: ASER Centre, B-4/58, Safdarjung Enclave, New Delhi – 110029
Email: contact@asercentre.org | Website: www.asercentre.org



Maharashtra के सभी ग्रामीण ज़िलों में Sep.- Nov. के महीनों में असर 2022 की योजना तैयार हो चुकी है, जिसकी शुरुआत 5 या 6-दिवसीय राज्य-स्तरीय प्रशिक्षण से होगी। उसके बाद 3-दिवसीय ज़िला-स्तरीय प्रशिक्षण और सप्ताहांत में फ़िल्ड वर्क होगा। प्रशिक्षण के सभी दिनों में मास्टर ट्रेनर और स्वयंसेवकों की उपस्थिति अनिवार्य है। प्रशिक्षण के बाद प्रत्येक ज़िले में 30 गाँव रैंडम रूप से चुने जाएँगे। इन चयनित गाँवों में 20 घर रैंडम रूप से चुने जाएँगे। इन 20 घरों में 5 से 16 आयुवर्ग के सभी बच्चों की बुनियादी पढ़ने, गणित और अंग्रेजी की जाँच की जाएगी।

हम आपके जवाब और असर 2022 में आपकी सहभागिता की आशा करते हैं। अधिक जानकारी के लिए कृपया संपर्क करें।

भवदीय/भवदीया,



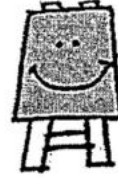
Anand Gaikewad

9423005431

असर सेन्टर

Pratham Education Foundation

Registered Office: Y. B. Chavan Center, 4th Floor, Gen. J. Bhosale Marg, Nariman Point, Mumbai - 400021.
Telephone : (022) 2281 9561 / 62; Fax : (022) 22819563



Contractual Services Agreement

This agreement made at Mumbai on this Monday day of 22.08 2022 between;

Pratham Education Foundation, a company registered under section 8 of the Companies Act 2013 with its office located in New Delhi, at B-4/58, 2nd Floor, Safdarjung Enclave, New Delhi- 110029 (hereinafter called "Pratham") of the one part, and

"Ramkrushna Parmhans Mahavidyalay, Osmanabad" (hereinafter called "Contractor") with his address at Mahavir Studio, Wardhaman Plaza, Near SBI, Karanja Lad Dits, Washim of the other part and collectively known as "Parties."

AND WHEREAS "Contractor" will help to conduct activities related to the Annual Status of Education Report (ASER) 2022 in "Osmanabad" District, of "Maharashtra" from 12th September to 15th October 2022. Pratham has agreed to cover the entire costs of completing this survey directly by its own means and resources and "Contractor" has agreed to help in collecting ASER related data, on the following terms and conditions.

NOW THIS AGREEMENT WITNESSETH and it is mutually agreed upon by and between the parties hereto under:

Pratham and "Contractor" hereby mutually agree and declare as under:

BASIC UNDERSTANDING

- A. Pratham and "Contractor" mutually acknowledge the legal autonomy of each other, registered as they are under their respective laws;
- B. Both parties are mutually willing to define and identify their respective responsibilities and liabilities, through the instrument of this Agreement and fully abide by the terms and conditions agreed to;
- C. It is understood and agreed that the basic purpose of entering into this Agreement is to complete ASER 2022 by the "Contractor". If, for any reason, it is later found that this purpose is not being realized, then Pratham would be at liberty to terminate the agreement after giving 2 weeks written notice of the same. Detailed list of "Deliverable for both the parties" is being attached with this contract as "Annexure 1".

- D. It is understood and accepted that Pratham and "Contractor" will work with families & communities to achieve the desired objective in the selected geographical area.
- E. Since "Contractor" or its employees/workers/representatives are required to interact with the children, a Child Protection Declaration is to be taken from every employees/workers/representative who will be directly involved with the children being surveyed. Contractor will ensure that the declaration is taken and provided to Pratham before start of the survey. Child Protection Declaration format is attached as "Annexure 2" with this contract.

- F. "Contractor" shall not without the prior written approval of Pratham:
1. Change the location, area or scale of the survey.
 2. Further sub-contract the work as specified in this agreement to any organization or individual
- G. "Contractor" shall collect and submit deliverables of ASER 2022 Survey from the volunteers within 20 days.
- H. The completion of the deliverables of the survey shall entirely be the responsibility of "Contractor".
- I. If at any stage it is found and proved that "Contractor" is not complying with the conditions given in this agreement, Pratham may terminate this agreement by giving prior notice to "Contractor".

It is clearly understood that this Agreement has been entered into by Pratham and "Contractor" on a principal-to-Principal basis. As such none of the parties here to shall have the right to commit the other party in any matter of transaction whatsoever.

For Pratham Education Foundation

Ramkrishna Parmhans Mahavidyalay, Osmanabad



Authorized Signatory



Authorized Signatory

PRINCIPAL

Ramkrishna Parmhans
Mahavidyalaya, Osmanabad



Annexure 1

PART I: RESPONSIBILITIES OF "CONTRACTOR"

A. RESPONSIBILITIES OF "Contractor"

- Assign 1 contact person to coordinate the training of volunteers and support ASER Centre/Pratham in completing the survey satisfactorily in the district.
- Identify volunteers to conduct the survey in 30 villages; 2 volunteers will conduct the survey in 1 village.
- Facilitate training over a period of at least 3 days.
- Ensure that all volunteers attend all days of training. If a volunteer's performance in the classroom and during field work is found to be dissatisfactory, the "Contractor" will be asked to replace the volunteer.
- Ensure that the volunteers visit the 30 villages and conduct the survey over a period of 2 days (Saturday and Sunday, or Sunday and Monday) as per the procedure specified by ASER Centre/Pratham.
- Take responsibility to ensure that all volunteers follow the survey procedures and rules.
- Take responsibility to ensure that all volunteers and other representatives of the "Contractor" have been made aware of the contents of the Child Protection Declaration.
- Ensure timely submission of all survey-related data to ASER Centre/Pratham staff as per the instructions outlined in the agreement, survey and financial pack.
- If survey or data from a particular village(s) is found to be of poor quality, then that village will have to be resurveyed by the "Contractor" at no additional cost to ASER Centre/Pratham.
- Complete honesty and integrity is expected from the "Contractor", during survey.
- If there are any difficulties in getting the tasks completed, the difficulties must be shared with the ASER Centre/Pratham team in writing.
- "Contractor" must ensure that the names of the surveyed village are not shared with anybody other than the volunteers who will go for the survey. It is a usual practice in research projects to keep names of villages and households confidential to protect the privacy of respondents.

B. RESPONSIBILITIES OF EACH VOLUNTEER:

- Attend all days and all sessions of the training.
- Be punctual and participate sincerely in the classroom sessions and field work during the training. If a volunteer's performance in the classroom and during field work is found to be unsatisfactory, the "Contractor" will be asked to replace the volunteer.
- During the survey, a volunteer must:

- o Visit the assigned village with an assigned "Contractor" volunteer and collect information as per ASER Centre/Pratham guidelines, procedures and rules.
- o Select households in the village using the specified procedure.
- o Survey and test children in each of these households as per ASER Centre/Pratham guidelines. Fill out all required formats carefully, legibly and accurately.
- o Conduct the survey over a period of 2 days (Saturday and Sunday, or Sunday and Monday).
- o Conduct the survey with complete integrity and honesty.
- o Be polite, respectful to the children, families and other villagers in the village.
- o Share any difficulties faced during the survey with the ASER Centre/Pratham staff.
- o Not share/reveal the names of the surveyed village or surveyed youth with anyone.
- o Submit the completed formats and survey booklets immediately after the completion of survey to the ASER Centre/Pratham staff.

PART II: RESPONSIBILITIES OF ASER CENTRE/PRATHAM

- Conduct training for all volunteers for 3 days in the district and bear costs of the training. During training, ASER Centre/Pratham staff will decide whether the volunteers provided by the "Contractor" qualify to do the survey.
- Bear the cost of food incurred by participants during the training and field work as per the rates and procedures as agreed upon in advance between the "Contractor" and ASER Centre/Pratham.
- Bear survey-related material and logistics cost as agreed upon in advance between the "Contractor" and ASER Centre/Pratham.
- Closely monitor and recheck the survey in the district.
- Share a copy of the ASER 2022 report with the "Contractor"
- Acknowledge the "Contractor" in the Annual Status of Education Report 2022.

रामकृष्ण परमहंस महाविद्यालय, उस्मानाबाद.

(Not Me But You)

**College with Potential for Excellence-Phase II
Star College by DBT Govt. of Maharashtra**

उस्मानाबाद - ४१३५०९. (महाराष्ट्र)

**राष्ट्रीय सेवा योजना**NAAC GRADE 'B+'

प्रा.माधव उगीले **प्रा.बालाजी नगरे** **प्रा.श्रीमती स्वाती बैनवाड** **डॉ.जयसिंगराव देशमुख**
* कार्यक्रमाधिकारी * * कार्यक्रमाधिकारी * * कार्यक्रमाधिकारी * * प्राचार्य *

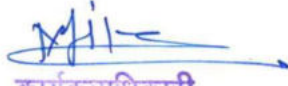
जा.क्र.:

दिनांक : 12/09/2022

सूचना

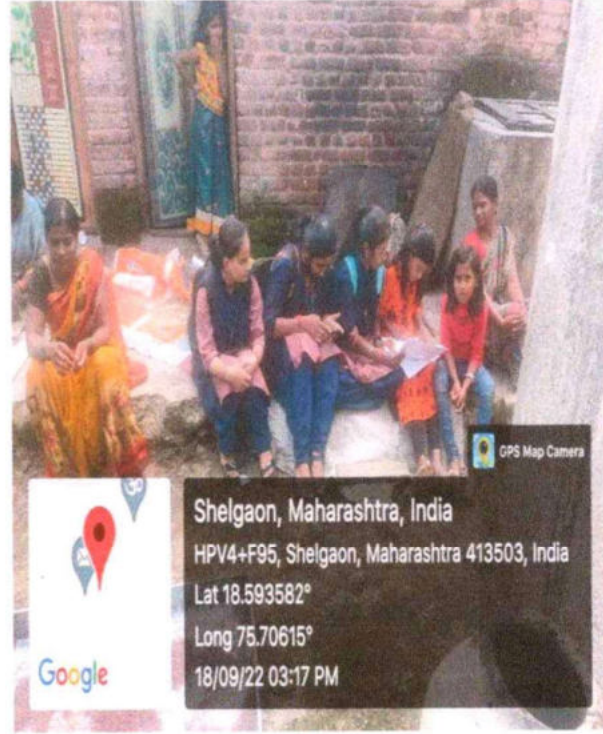
महाविद्यालयातील वरिष्ठ विभागातील राष्ट्रीय सेवा योजना विभागातील स्वयंसेवक स्वयंसेविका यांना सुचित करण्यात येते की, राष्ट्रीय सेवा योजना विभाग व प्रथम फौंडेशन यांच्या संयुक्त विद्यमाने असर सर्वेक्षण २०२२ या अभियान अंतर्गत दिनांक १५/०९/२०२२ ते १७/९/२०२२ या कालावधीत असर सर्वेक्षण प्रशिक्षण शिबिराचे आयोजन करण्यात आलेले आहे तरी या सर्वेक्षण अभियानात सहभाग घेऊ इच्छीणाऱ्या स्वयंसेवक स्वयंसेविका यांनी आपली नाव नोंदणी दिनांक १/०९/२०२२ पर्यंत करावी.




कार्यक्रमाधिकारी
राष्ट्रीय सेवा योजना
रामकृष्ण परमहंस महाविद्यालय
उस्मानाबाद



असर सर्वेक्षण २०२२-२३



" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार "

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे.

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Ramkrishna Paramhansa Mahavidyalaya Osmanabad

Department of ...N.:S.:S...

Attendance of Participants (Year 2022-2023)

Name of the activity:

Date: 15-9-22

Time: 10 ते 01

Venue: विक्रमजीद सभागृह

Name of the teacher/s:

Sr. No.	Name of the student/ participant	Class	Sign
1	Waghmare Payal Datta	B.A-I	Payal
2	Payal Geopal Koli	B.A-I	PKoli
3	Suryawanshi Shivani Sanjay	B.A-I	Shivani
4	Shinde Kalyani Dinesh	B.A-I	Kalyani
5	Kamble Aditi Bhagwan	B.A(I)	Aditi
6	Suryawanshi Sacha Dhananeshwar	B.A (±)	Sach
7	Joshi Anjali Kisobde	B.com. 3 rd (FIZ)	Anjali
8	Jagdale Sujata Chandrakant	B.com III	Jagdale
9	Savant Sakshi Shivaji	B.SC I	Savant
10	Kerkale Rubya Suelhakant	B.SC I	R/S. Kerkale
11	Salunke Vaishnavi Laxman	BSC II	Salunke
12	Doshi Jagruti Mukeshchandra	B.SCI	Jagruti
13	Kulkaani Shruti Bhushan	B.com II	Shruti
14	Gore Rohini Rajendra	B.com II	Rohini
15	Ware Sakshi Vikas	B.com II	Sakshi
16	Sable Sayali Dhananjay	B.Com II	Sayali
17	Doke Hrishada Shrikant	B.com II	Hrishada
18	Mali Mandini Uddhav	B.com II	Mandini
19	Humbe Siddhi Bibhishan	BSC I	Siddhi
20	Jogdand Snehal Dhananjay	BSC I	Snehal
21	Shreya Chandrakant Khisti	BSC I	Shreya
22	Roshani Namasaheb Mane	BSC I	Roshani
23	Radhika Anil Patil	B.S.C.I	Radhika
24	Kadam Tanuja Pandurang	B.S.C.I	Tanuja
25	Dhame Nikita Chandrakant	B.A-I	Nikita
26	Gujare Nikita Santosh	B.A-I	Nikita

Sr. No.	Name of the student/ participant	Class	Sign
27	Sayyed Tahura Abubakar	B.A - I st year	
28	Shinde Nikita Anu	B.A - I st year	
29	Phasanna Balabhu Jadhav	B.A [I st]	
30	Vishu Jee + Bhasaheb Ghodare	B.A I st year	
31	Mendhake Wasim Allanur	B.A I st year	
32	Barate Dnyaneshwar R.	B.A. I st year	
33	Tathe Vishwajeet M.	B.A. III year	
34	Redekar Vishal. D.	B.A. III year	
35	Maindar Vivek Tulshidas	B.A III year	
36	Bhosale Haresh Hanumant	B.Sc II year	
37	Pawar Suresh Sudhir	B.Sc II year	
38	Shinde Mahadev Pandurang	B.com II year	
39	Sagar Shankar Babusha	B.com II year	
40	Maske Anish Mahadev	B.com - III year	
41	Gadhare Ujjwal Kalyan	BSC. First year	
42	Sayyed Shahid Afzal	BSC - I year	
43	Khatib Sobel Sikandar	BSC - I year	
44	Kamble Subodh Dinkar	BSC - I year	
45	Fase Rohit Padmabhushan	BSC - I year	
46	Edake Vishnu Bandu	BSC - I year	
47	Gaikwad Pratik Vikas	BSC - I year	
48	Terkar Akshay Yuvraj	BSC - I year	
49	Bhandare Prajwal Ravindra	B.Com III	
50	Jagtap Ganesh Shankar	B.com III	
51	Dhumale Anand Pradeep	B.com III	
52	Shinde Santhak Hanumant	BSC - I	
53	Awate Ritesh Fulchand	BSC - I	
54	Tambe Prathviraj Laxman	B.com III	
55	Maitran Saurobh Rajar	B.com III	
56	Matke Yogesh Tulshikan	B.com III	
57	Jagtap Durgesh Baliram	B.com III	
58	Jadhav Nandkishor Sanjay	B.com II	
59	Thakur Aditya Santosh	B.A I	
60	Ingle Anil Abhimanyu	B.A I	
61	Sankarane Sumit Nitica	B.H I	
62	Gund Anura Bhasaheb	B.A I	
63	Madne Aditya Dattatraya	B.com II	

ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार" शिक्षणमहर्षि डॉ. बापूजी साठुख

Shri Swami Vivekanandanand Shikshan Sanstha Kolhapur's
RAMKRISHNA PARAMHANS MAHAVIDYALAYA, OSMANABAD
Department of ASER-2022 Class: . _____

Name of Teacher :- Ujiv. M.V.

Paper No. :- _____

Sr. No.	Name of Student	Date Time	CLASS	संज्ञ.	संज्ञ.	संज्ञ.
1	Kamble Aditi Bhagwan		B.A(I)	8381079701		
2	Suryawanshi Sneha Dnyaneshwar		B.A(I)	7020925502		
3	Poivanka Ganesh Manjule		B.A(I)	9022917296		
4	Shivani sanjay suryawanshi		B.A(I)	9673779836		
5	Kalyani Dinesh Shinde		B.A(I)	9588486488		
6	Mendhake Wasim Amanur		B.A(I)	8010816719		(Wasim)
7	Pethi Vaibhav Bhalchandra		B.A(I)	8805996213		
8	Baate Dnyaneshwar R.		B.A(I)	8766943146		
9	Gundre Pratiksha Pandit		B.A(I)	7219142466		Pandit
10	Gaikwad Payal Gopak		B.A(I)	7083146703		Pandit
11	Koli payal Geopal		B.A(I)	9307548871		(Koli)
12	Sayyed Tahura Abubakar		B.A(I)	8485048282		
13	Shinde Nikita Balu		B.A(I)	8782085462		
14	Avatara Samadhan Gaubham		B.A(I)	8167161588		
15	Kasbe Rohan Nana		B.A(I)	7720846702		Rohan
16	SUMIT METATI SANATAHAR		B.H (I)	1249243664		
17	Londhe Amabhau Parbhakar		B.A(I)	7083461604		
18	Taur Ompkar Bandu		B.A(I)	7709532444		
19	Manjule Parin Ganesh		B.A(I)	9371295280		
20	panwar Aditya Hira		B.A(I)	9356295558		
21	Jadhva Aditya SHAM		B.A(I)	8767088636		
22	Gund chunak Balasatub		B.A(I)	7821976837		
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Certificate of Participation

awarded to

for participating in

Annual Status of Education Report (ASER 2022)

The largest citizen-led education survey in India

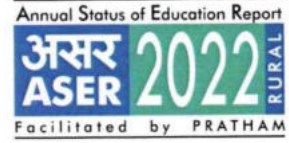
B.V. Shahane
State Coordinator

Wilima Wadhwa
Dr. Wilima Wadhwa
Program Director-ASER
Pratham Education Foundation



Pratham

Every Child in School & Learning Well



Certificate of Participation

awarded to

for training volunteers and managing the district level survey

for

Annual Status of Education Report (ASER 2022)

The largest citizen-led education survey in India

Dr. Wilima Wadhwa

Program Director-ASER

Pratham Education Foundation

State Coordinator

Certificate of Participation

awarded to

for volunteering to help conduct the

Annual Status of Education Report (ASER 2022)

The largest citizen-led education survey in India



Dr. Wilima Wadhwa
Program Director-ASER

Pratham Education Foundation



State Coordinator

BT/HRD/11/015/2020
Government of India
Ministry of Science & Technology
Department of Biotechnology

Block No. 2, 6-8th Floor
CGO Complex, Lodi Road
New Delhi-110003
Dated: 02.01.2023

ORDER

In continuation of this Department's sanction order of even no. dated 20.05.2020 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Power Rules, 1978 to the release of an amount of **Rs. 14.00 lakhs (Rupees Fourteen Lakhs only)** as 3rd year release to **Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad** under strengthening component of Star College Scheme for the financial year 2022-23 as per details given below:-

Institute/College Name	GIA-General	(Rs. In lakhs)
		Total Amount
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad	Recurring*	14.00*
	14.00	
Total		14.00*

*Travel and Contingency limited to Rs. 1.00 Lakhs each.

2. The amount of **Rs. 14.00 lakhs (Rupees Fourteen Lakhs only)** shall be drawn by Pay & Account Officer, DBT and disbursed to the CNA Account of NII in respect of Biotechnology Research and Development Scheme as per the details are given below:-

Account Name	Saving Account No.	IFSC Code	Bank Branch Address
National Institute of Immunology	017101023637	ICIC0000171	ICICI Bank, E-30, Saket, New Delhi-110017

3. CNA, NII shall assign/allocate drawing limit of **Rs. 14.00 lakhs (Rupees Fourteen Lakhs only)** into Zero Balance Subsidiary account of **Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad** as per details given below and at Annexure-1:

Name of the Account	Project Registration Number	Account Number	IFSC Code
Ramakrishna Paramhansa Mahavidyalaya, Osmanabad	BT/HRD/11/015/2020	163701005142	ICIC0001637

4. The interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned should be refunded to the consolidated funds of India through Bharat Kosh (NTRP) Portal.
5. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organizations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG (DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organization is called upon to do so.
6. The Principal, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad will submit the Statement of Expenditure (SE) and audited Utilization Certificate (UC) of expenditure in respect of above mentioned amount.
7. Continuation of the project beyond 31.03.2023 will be subject to the appraisal and approval of the relevant scheme for the continuation beyond 31.03.2023.
8. No UC pertaining to this programme is pending with the college; UC for the grant released during financial year 2021-22 is enclosed herewith.
9. Interest earned amount of Rs. 0.74607 lakhs during FY 21-22 has been remitted by the college through Bharatkosh receipt is also attached.
10. No International Travel will be undertaken from the sanctioned project grant unless specified otherwise.
11. The expenditure involved is debitale to:

Demand No. 90	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human Resource Development, Research Resources and facilities
29.17	Assistance for Research and Development
29.17.31	Grants-in-Aid General for the year 2022-23

12. The terms and conditions of the grant remain unchanged.
13. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their **San No. 102/IFD/SAN/1218/2022-23 dated: 02.01.2023.**
14. This sanction order has been noted at serial **No. 54** in the register of grants.


डॉ. अभिषेक कुमार मेहता / Dr. Abhishek Kumar Mehta
(Dr. Abhishek Kumar Mehta)
बायोटेक्नोलॉजी विभाग / Department of Biotechnology
विज्ञान और प्रौद्योगिकी विभाग
Ministry of Science & Technology
भारत सरकार / Govt. of India
सी.जी.ओ. कॉम्प्लेक्स, लोधी रोड, नई दिल्ली-110003
C.G.O. Complex, Lodhi Road, New Delhi-110003

To,
The Pay & Accounts Officer
Department of Biotechnology
New Delhi-110003

Copy to:

1. The Principal, Director of Audit (Scientific Departments), DACR Building, New Delhi-110002.
2. Central Nodal Agency, National Institute of Immunology (NII), New Delhi.
3. Cash Section, DBT, (2 Copies).
4. The Principal, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
5. Mr. Sandip B. Deshmukh, Assistant Professor, Department of Chemistry, Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's Ramkrishna Paramhansa Mahavidyalaya, Osmanabad.
6. Sanction Folder.



डॉ. अ. कु. मेहा / Dr. Abhishek Kumar Mehta
(Dr. Abhishek Kumar Mehta)
वैज्ञानिक 'सी' / Scientist 'C'
बायोटेक्नोलॉजी विभाग / Department of Biotechnology
विज्ञान और प्रौद्योगिकी मंत्रालय
Ministry of Science & Technology
भारत सरकार / Govt. of India
सी.जी.ओ. कॉम्प्लेक्स, लोधी रोड, नई दिल्ली-110003
C.G.O. Complex, Lodhi Road, New Delhi-110003

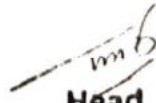
DBT- STAR COLLEGE SCHEME 2022-2023


STUDENTS AND PROJECTS LIST.

Department Of Botany.

Sr. No	Name of students.	Project name	Class	Amount.
1	Miss. Mahamuni Swaranjali Rajendra.	'Study of aerospores from kini village Osmanabad'	B.Sc. II	1850.
2	Miss. Hajare Disha Balaji.	'Study of aerospores from kini village Osmanabad'	B.Sc. II	496.
3	Miss. Kadam Jyoti Rajendra.	'Study of medicinal plants and observations'	B.Sc. I	498.
4	Miss. Patil Radhika Anil.	'Study of medicinal plants and observations'	B.Sc. I	534.
5	Miss. Shaikh Tahera.	'An algal collection from surrounding area of Hatlai, Osmanabad'.	B.Sc. I	540.
6	Miss. Dhanke Aarti Appasaheb.	'An algal collection from surrounding area of Hatlai, Osmanabad'.	B.Sc. I	1909.
7	Mr. Kamble Subodh Dinkar.	'Collection of algae from surrounding area of Hatlai, Osmanabad'.	B.Sc. I	1879.
8	Mr. Akshay Yuvraj Terkar.	'Study of algae diversity from surrounding area of Osmanabad'.	B.Sc. I	546.
9	Mr. Edake Vishnu Bandu	'Study of medicinal plants in our surrounding area'.	B.Sc. I	504.
10	Miss. Kadam Tanuja Pandurang.	'Collection of medicinal plants and collect information in our surrounding area'	B.Sc. I	504.


Co-Ordinator,
Star College Scheme of DBT,
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad-413 501(MS)


Head
Dept.of Botany
R.P College, Osmanabad


Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

|| NAAC Reaccredited 'B+' Grade || || UGC STATUS: College with Potential for Excellence ||

|| DBT-Star College by Govt. of India ||

Department of Chemistry
List of Research Project Students
DBT-STAR COLLEGE SCHEME (2022-2023)

Sr. No.	Particulars	Amount
1.	Research Project on 'Synthesis and Study of N-Doped TiO ₂ Nanoparticles - Mr. Peerzade Danish Parvez B.Sc.III	1169.00
2.	Research Project on 'Physico-Chemical Analysis of Drinking Water Taken from Urban Areas of Osmanabad' - Mr. Sayyad Saber Ali Abdul Gaffar B.Sc. III	360.00
3.	Research Project 'Synthesis and Study of I-Doped TiO ₂ Nanoparticles' - Mr. Vibhute Sourabh Sanjay B.Sc. III	425.00
4.	Research Project 'Synthesis and Photocatalytic Applications of Non-metal Doped TiO ₂ ' - Mr. Vibhute Shubham Bharat B.Sc. III	1128.00
5.	Research Project 'Organic Transformations in Aqueous Media' - Mr. Patil Jaydeep Dilip B.Sc. III	1650.00
6.	Research Project 'Titania-Supported Silver Nanoparticles: An Efficient and Reusable Catalyst' - Mr. Waghmare Sagar Shahaji B.Sc. III	3707.00
7.	Research Project 'Synthesis and Characterization of Silver Nanoparticles Supported on TiO ₂ ' - Miss. Deshmukh Divya Dayanand B.Sc. III	1111.00
Total		9550.00


Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad


Dr. Jaisingrao Deshmukh
PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंके

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD



Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
Department of Physics

DBT-STAR College Scheme 2022-23

Sr. no	Student Name	Name Of Research Guide	Class	Name of Project Topic	Amount
1	Shinde Aniket Vitthal	Dr. V. J. Deshmukh	B.Sc. III	Synthesis Of NiFe_2O_4 Nanoparticles Using Different Fuel	420
2	Kapale Aniket Anteshwar	Dr. V. J. Deshmukh	B.Sc. III	Design And Synthesis Of Zinc Ferrite Nanoparticles	456
3	Darade Suyash Sanjivan	Dr. K. H. Wananje	B.Sc. III	Study the Effect of Temperature on Electrical Conductivity of Solution	1305
4	Swami Aarti Rajesh Chakurkar Amita	Dr. K. H. Wananje	B.Sc. II	Making of Capacitors in the laboratory	4373
5	Humbe Siddhi Bibhishan	Dr. Andhare D. D.	B.Sc. I	Preparation Of Spinel Ferrite Nanoparticles By Using Green Chemistry Approach	426
6	Mane Roshni Nanasahab	Dr. Andhare D. D.	B.Sc. I	Preparation Of CoFe_2O_4 Nanoparticles And Studying Their Properties Variation With Respect To Different Fuel Ratio.	420
7	Shaikh Hajara Ajaz	Dr. Bhosale A. B.	B.Sc. I	To Study The Structural Properties Of Yttrium Iron Garnet By Xrd	462
8	Darekar Priti Hanumant	Dr. Bhosale A. B.	B.Sc. II	To Study The Band Gap Of Energy By Using UV	420
9	Khisti Shreya Chandrakant	Mr. Diggikar Y. G.	B.Sc. I	Structural Investigation Of Spinel Ferrite Nanocomposite	462
10	Wghmare Mayuri Laxman	Mr. Diggikar Y.G.	B.Sc. I	Synthesis Of Zinc Doped Cobalt Ferrite By Using Sol-Gel Autocombustion Method	420
Total					9164

[Signature]

Dr. K. H. Wananje

[Signature]


Head
Dept of Physics
R.P. College, Osmanabad

DEPARTMENT OF ZOOLOGY

PROJECT GRANT UTILISED

Under DBT Star College Scheme 2022-23

Sr No	Name of Students	Class	Topic of Project	Under Guidance	Grant Utilised
1	Mr.Mashyank Rabiya Gazi	B.Sc.II	'Parasitic Ciliate in cockroach in Osmanabad City.	Dr. More B.V	1671/-
2	Miss.Chavan Kiran Dattu	B.Sc.III	'Fresh water Ciliate in Osmanabad City.	Dr. More B.V	1883/-
3	Miss. Randive Vaishnaavi Jayant	B.Sc.III	Gregarine Species in Osmanabad City'	Dr. More B.V	1775/-
4	Miss. Gund Vaishnavi Rajabhau	B.Sc.III	Zooplankton Diversity in Osmanabad	Dr. More B.V	1187/-
5	Miss.Randive Sanika Jitendra	B.Sc I	Estimation of Vitamin C in some fruits and vegetables	Dr. Jadhav S.D	983/-
	Total				7,499/-


Department of Zoology
Rashtrasra Peramitana Mahavidyalaya
Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

**“Synthesis Of NiFe_2O_4 Nanoparticles Using
Different Fuel”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Mr. Shinde Aniket Vitthal

B.Sc. III Year
(2022-2023)

Dr. Mrs. V.J. Deshmukh
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RamkrishnaParamhansa Mahavidyalaya,
Osmanabad**

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NAAC Reaccredited 'B+' Grade

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DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Shinde Aniket Vitthal** has successfully completed his project work entitled, “**Synthesis Of Nife₂o₄ Nanoparticles Using Different Fuel**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. Mrs.V. J. Deshmukh
Project Guide

Dr. Mrs.V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On


**“Design And Synthesis Of Zinc Ferrite
Nanoparticles”**

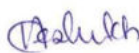
Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Mr. Kapale Aniket Anteshwar

B.Sc. III Year
(2022-2023)


Dr. Mrs. V.J. Deshmukh
Project Guide


Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Kapale Aniket Anteshwar** has successfully completed his project work entitled, “**Design And Synthesis Of Zinc Ferrite Nanoparticles**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Deshmukh

Dr. Mrs.V. J. Deshmukh
Project Guide

Deshmukh

Dr. Mrs.V. J. Deshmukh
HoD

13 Deshmukh

Dr. Jaisingrao S. Deshmukh

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

**“Study the Effect of Temperature on Electrical
Conductivity of Solution”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Mr. Darade Suyash Sanjivan

B.Sc. III Year
(2022-2023)

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



‘ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार’

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
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NAAC Reaccredited 'B+' Grade


UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Darade Suyash Sanjivan** has successfully completed his project work entitled, “**Study the Effect of Temperature on Electrical Conductivity of Solution**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.


Dr. K. H. Wananje
Project Guide


Dr. Mrs. V. J. Deshmukh
HoD


Dr. Jaisingrao S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



‘ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार’

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

“Making of Capacitors in the laboratory”

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. Swami Aarti Rajesh

B.Sc. III Year
(2022-2023)

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
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(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Swami Aarti Rajesh** has successfully completed his project work entitled, “**Making of Capacitors in the laboratory**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. K. H. Wananje
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Ramkrishna Paramhansa Mahavidyalaya,
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

**“Preparation Of Spinel Ferrite Nanoparticles By
Using Green Chemistry Approach”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. Humbe Siddhi Bibhishan

B.Sc. I Year
(2022-2023)

Dr. Andhare D. D.
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**RamkrishnaParamhansa Mahavidyalaya,
Osmanabad**

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Humbe Siddhi Bibhishan** has successfully completed his project work entitled, “**Preparation Of Spinel Ferrite Nanoparticles By Using Green Chemistry Approach**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. Andhare D. D.
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh
Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

(Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad)
NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A
Project Report
On

**“Preparation Of Cofe₂o₄ Nanoparticles And
Studying Their Properties Variation With Respect
To Different Fuel Ratio”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. Mane Roshni Nansaheb
B.Sc. I Year
(2022-2023)

Dr. Andhare D. D.
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**Ramkrishna Paramhansa Mahavidyalaya,
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Mane Roshni Nanasaheb** has successfully completed his project work entitled, “**Preparation Of Cofe2o4 Nanoparticles And Studying Their Properties Variation With Respect To Different Fuel Ratio**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. Andhare D. D.
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh
Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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A
Project Report
On

**“To Study The Structural Properties Of Yttrium
Iron Garnet By Xrd”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. ShaikhHajaraAjaz
B.Sc. I Year
(2022-2023)

Dr. Bhosale A. B.
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Shaikh Hajara Ajaz** has successfully completed his project work entitled, “**To Study The Structural Properties Of Yttrium Iron Garnet By Xrd**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. Bhosale A. B.
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
RamkrishnaParamhansaMahavidyalaya,
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A
Project Report
On

**“To Study The Band Gap Of Energy By Using
UV”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. Darekar Priti Hanumant

B.Sc. II Year
(2022-2023)

Dr. Bhosale A. B.
Project Guide

Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

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UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Darekar Priti Hanumanthas** successfully completed his project work entitled, “**To Study The Band Gap Of Energy By Using UV**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. Bhosale A. B.
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

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Ramkrishna Paramhansa Mahavidyalaya,
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A
Project Report
On

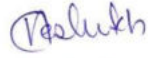
**“Structural Investigation Of Spinel Ferrite
Nanocomposite”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Physics

Submitted by,
Miss. Khisti Shreya Chandrakant
B.Sc. I Year
(2022-2023)


Mr. Diggikar Y. G.
Project Guide


Dr. Mrs. V.J. Deshmukh
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
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NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

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This is certify that, **Miss. Khisti Shreya Chandrakant** has successfully completed his project work entitled, “**Structural Investigation Of Spinel Ferrite Nanocomposite**” in the Department of Physics, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Mr. Diggikar Y. G.
Project Guide

Dr. Mrs. V. J. Deshmukh
HoD

Dr. Jaisingrao S. Deshmukh

Principal
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



॥ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साठुंखे

SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

STUDY OF PARASITE CILLATE IN OSMANABAD

Under DBT star college scheme 2022-2023 submitted by

Miss. Chavan Kiran Dattu

B.sc. III year

Research Guide

Dr. B. V.More (Head of department of zoology)

CERTIFICAT

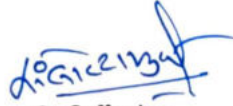
This is to certify that **Ms. Chavan Kiran Dattu** of class **B.Sc**
III year, **Ramakrishna Parmhansa Mahavidayala Osmanabad.**
Completed the project entitled **Study of parasite ciliates** in
osmanabad city successfully during the academic year **2022-**
2023.



Research guide
Dr .B.V.More.



Head of department
Dr .B.V. More



Co-Ordinator.
Dr.Sandip Deshamukh



Principal
Dr. Jaysingrao
Deshmukh
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



॥ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साळुंखे

SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

GREGARINE SPECIES IN OSMANABAD

Under DBT star college scheme 2022-2023 submitted by

Miss. Randive Vaishnavi Jayant


B.sc. III year

Research Guide


Dr. B. V.More (Head of department of zoology)

CERTIFICAT

This is to certify that **Ms.Randive Vaishnavi Jayant** of class **B.Sc III year ,Ramakrishna Parmhansa Mahavidayala Osmanabad.** Completed the project entitled **Gregarin species in osmanabad** successfully during the academic year **2022-2023.**


Research guide
Dr .B.V.More.


Head of department
Dr .B.V. More


Co-Ordinator.
Dr.Sandip Deshamukh


Principal
Principal
Dr. Jayasingh
Ramkrishna Parmhansa
Mahavidyalaya Osmanabad



॥ ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षणप्रसार ॥ - शिक्षणमहर्षी डॉ. बापूजी साळुंखे

SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

STUDY OF PARASITE CILLATE IN OSMANABAD

Under DBT star college scheme 2022-2023 submitted by

Miss. Chavan Kiran Dattu


B.sc. III year


Research Guide


Dr. B. V.More (Head of department of zoology)

CERTIFICAT

**This is to certify that Ms. Chavan Kiran Dattu of class B.Sc
III year ,Ramakrishna Parmhansa Mahavidayala Osmanabad.
Completed the project entitled Study of parasite ciliates in
osmanabad city successfully during the academic year 2022-
2023.**


Research guide
Dr .B.V.More.


Head of department
Dr .B.V. More


Co-Ordinator.
Dr.Sandip Deshamukh.


Principal
Dr. Jaysingrao
Ramkrishna Parmhansa
Mahavidyalaya Osmanabad



॥ ज्ञान, विज्ञान आणि कृतींचाच जगाची विस्तार प्रसार ॥ -श्रीविवेकानंद जी. काशीवाडीकर
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

NAAC REACCREDITED - ' B ' GRADE

Project Report

Subject : zoology

"Parasitic ciliate in cockroach in Osmanabad city"

Under DBT Star college Scheme 2022-23

Submitted by

Ms. MASHAYAK RABIYA GAZI UDDIN

B.Sc II

Research Guide


Dr.B.V. More


Department Head of Zoology.

CERTIFICATE

This is to certify that Miss. Mashayak Rabiya Gaziuddin of class B.Sc 2nd year Ramkrishna Paramhansa Mahavidyalaya Osmanbad. Completed the project entitled study of Parasitic ciliate in cockroach in Osmanabad city


RESEARCH GUIDE
Dr. More. B.V.


HEAD OF DEPT.
Dr. More. B.V.


CO-ORDINATOR.
Dr. Sandip Deshmukh


PRINCIPAL
Principal
Dr. Sandip Deshmukh
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad



॥ ज्ञान, विद्या आणि सुखदायक कार्ये ही शिक्षण संस्था ॥ -श्री स्वामी विवेकानंद
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

NAAC REACCREDITED - 'B' GRADE

Project Report

Subject : zoology

"Parasitic ciliate in cockroach in Osmanabad city"

Under DBT Star college Scheme 2022-23

Submitted by

Ms. MASHAYAK RABIYA GAZI UDDIN

B.Sc II

Research Guide

Dr.B.V. More

Department Head of Zoology.

CERTIFICATE

This is to certify that Miss. Mashayak Rabiya Gaziuddin of class B.Sc 2nd year Ramkrishna Paramhansa Mahavidyalaya Osmanbad. Completed the project entitled study of Parasitic ciliate in cockroach in Osmanabad city



RESEARCH GUIDE

Dr. More. B.V.



HEAD OF DEPT.

Dr. More. B.V.



CO-ORDINATOR.

Dr. Sandip Deshmukh



PRINCIPAL

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



॥ ज्ञान, विद्या आणि सुखेकराची चांती विद्या मंत्र ॥ -श्रीविवेकानंद जी. काशी काशी.
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur



**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

NAAC REACCREDITED - ' B ' GRADE

Project Report

Subject : zoology

"Parasitic ciliate in cockroach in Osmanabad city"

Under DBT Star college Scheme 2022-23

Submitted by

Ms. MASHAYAK RABIYA GAZI UDDIN

B.Sc II


Research Guide


Dr.B.V. More


Department Head of Zoology.

CERTIFICATE

This is to certify that Miss. Mashayak Rabiya Gaziuddin of class B.Sc 2nd year Ramkrishna Paramhansa Mahavidyalaya Osmanbad. Completed the project entitled study of Parasitic ciliate in cockroach in Osmanabad city


RESEARCH GUIDE
Dr. More. B.V.


HEAD OF DEPT.
Dr. More. B.V.


CO-ORDINATOR.
Dr. Sandip Deshmukh


PRINCIPAL
Ramkrishna Paramhansa
Mahavidyalaya, Osmanbad



॥ ज्ञान, विद्या आणि सुखरक्षण यांसाठी शिक्षण प्रसार ॥ -श्रीस्वामिजी महाराज
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur



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OSMANABAD**

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SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

ZOOPLANKTON SPECIES IN RUIBHAR FARM

Under DBT star college scheme 2022-2023 submitted by

Miss.Gund Vaishnavi Rajabhau

B.sc. III year

Research Guide

Dr. B. V.More (Head of department of zoology)

CERTIFICAT

This is to certify that **Ms. Gund Vaishnavi Rajabhau** of class **B.Sc III year**, **Ramakrishna Parmhansa Mahavidyalaya Osmanabad**.
Completed the project entitled **Zooplankton species in Ruibhar farm** successfully during the academic year **2022-2023**.



Research guide

Dr .B.V.More.



Head of department

Dr .B.V. More



Co-Ordinator.

Dr.Sandip Deshamukh



Principal

Ramakrishna Parmhansa
Mahavidyalaya Osmanabad



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SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

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Research guide

Dr .B.V.More.



Head of department

Dr .B.V. More



Co-Ordinator.

Dr.Sandip Deshamukh



Principal

Ramakrishna Parmhansa
Mahavidyalaya Osmanabad
Deshmukh



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RAMKRISHAN PARAMHANSA

MAHAVIDYALAYA, OSMANABAD

Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

STUDY OF PARASITE CILIATE IN OSMANABAD

Under DBT star college scheme 2022-2023 submitted by

Miss. Chavan Kiran Dattu

B.sc. III year

Research Guide

Dr. B. V.More (Head of department of zoology)

CERTIFICAT

This is to certify that **Ms. Chavan Kiran Dattu** of class **B.Sc**
III year, **Ramakrishna Parmhansa Mahavidayala Osmanabad.**
Completed the project entitled **Study of parasite ciliates in**
osmanabad city successfully during the academic year 2022-
2023.



Research guide

Dr .B.V.More.



Head of department

Dr .B.V. More



Co-Ordinator.

Dr.Sandip Deshamukh



Principal

Ramakrishna Parmhansa
Mahavidyalaya, Osmanabad
Deshmukh



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SHREE SWAMI VIVEKANAND SHIKANSAN

SANSTHAN , KOLHAPUR

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Affiliate to Dr.Babasaheb Ambedkar Marathvada University

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Project report

Subject -zoology

ZOOPLANKTON SPECIES IN RUIBHAR FARM

Under DBT star college scheme 2022-2023 submitted by

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B.sc. III year

Research Guide

Dr. B. V.More (Head of department of zoology)

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Research guide
Dr .B.V.More.



Head of department
Dr .B.V. More



Co-Ordinator.
Dr.Sandip Deshamukh.



Principal
Dr. Jaysing Deshamukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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SHREE SWAMI VIVEKANAND SHIKANSAN

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Affiliate to Dr.Babasaheb Ambedkar Marathvada University

NAAC Reaccredited B-grade

Project report

Subject -zoology

GREGARINE SPECIES IN OSMANABAD

Under DBT star college scheme 2022-2023 submitted by

Miss. Randive Vaishnavi Jayant

B.sc. III year


Research Guide


Dr. B. V.More (Head of department of zoology)

CERTIFICAT

This is to certify that Ms.Randive Vaishnavi Jayant of class B.Sc III year ,Ramakrishna Parmhansa Mahavidayala Osmanabad. Completed the project entitled Gregarin species in osmanabad successfully during the academic year 2022-2023.


Research guide
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Head of department
Dr .B.V. More


Co-Ordinator.
Dr.Sandip Deshamukh


Principal
Ramkrishna Parmhansa
Mahavidyalaya, Osmanabad
Deshmukh



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Under DBT star college scheme 2022-2023 submitted by

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MAHAVIDYALAYA, OSMANABAD

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Reference –

- Williamson 1878, 1880 kidston and Lang 1921 Edward 1922 – fungal spore brief history in India.
- (Jain 1974, Jasonius 1976, Jain and Kar 1979 Ramanujan 1982. Kalgutkar and Jansonius 2000, Tripathi 2009) – Fungal spores brief history in India.
- Tilak ST (2009). Aeromycology, U.S. Science Publication, Pune, pp-58.60.
- Tilak ST (1989) Airborne pollen and fungal spores, Vaijaynati Prakashan, Pune.
- Topic in wildlife medicine, vol 3,2009.



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad - 413 501**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT Star College by Govt. of India

Under DBT star college scheme
Projects and certificates.

DEPARTMENT OF BOTANY
2022-2023



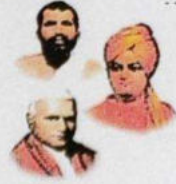
List of the Projects Under DBT- STAR COLLEGE SCHEME 2022-2023.

Department Of Botany.

Sr. No	Name of students.	Project name	Class
1	Miss. Mahamuni Swaranjali Rajendra.	'Study of aerospores from kini village Osmanabad'	B.Sc. II
2	Miss. Hajare Disha Balaji.	'Study of aerospores from kini village Osmanabad'	B.Sc. II
3	Miss. Kadam Jyoti Rajendra.	'Study of medicinal plants and observations'	B.Sc. I
4	Miss. Patil Radhika Anil.	'Study of medicinal plants and observations'	B.Sc. I
5	Miss. Shaikh Tahera.	'An algal collection from surrounding area of Hatlai, Osmanabad'.	B.Sc. I
6	Miss. Dhanke Aarti Appasaheb.	'An algal collection from surrounding area of Hatlai, Osmanabad'.	B.Sc. I
7	Mr. Kamble Subodh Dinkar.	'Collection of algae from surrounding area of Hatlai, Osmanabad'.	B.Sc. I
8	Mr. Akshay Yuvraj Terkar.	'Study of algae diversity from surrounding area of Osmanabad'.	B.Sc. I
9	Mr. Edake Vishnu Bandu	'Study of medicinal plants in our surrounding area'.	B.Sc. I
10	Miss. Kadam Tanuja Pandurang.	'Collection of medicinal plants and collect information in our surrounding area'	B.Sc. I



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**RAMKRISHNA PARAMHANSA MAHAVIDYALAYA,
OSMANABAD**

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

NAAC Reaccredited - 'B' Grade

Project Report

Subject : BOTANY

"STUDY OF AEROSPORA FROM KINI VILLAGE"

Under DBT Star College Scheme 2022-23

Submitted by,

Ms. Mahamuni Swaranjali Rajendra

B.Sc. II

Reasearch Guide

Dr. H.A. Kamble

Head of Department of Botany

Dr. H.A. Kambale



"Education for Knowledge, Science & Culture."

- Shikshan Maharshi Dr. Bapuji Salunkhe

**SHREE SWAMI VIVEKANANDA SHIKSHAN
SANSTHA, KOLHAPUR.**

**RAMKRISHNA PARAMHANS
MAHAVIDYALAYA, OSMANABAD.**

Affiliate to Dr. Babasaheb Ambedkar Marathvada University.

NAAS Reaccredited B+grade

Project Report

Subject-Botany

**'AN ALGAL COLLECTION FROM SURROUNDING AREA OF
HATLAI, OSMANABAD'**

Under DBT star college scheme 2022-2023

Submitted by

Miss. Shaikh Tahera Masood Ahmed

B.sc. I st Year

Research Guide

Dr. Kamble. H. A

(Head of department of Botany)



“Education for Knowledge, Science & Culture.”

- Shikshan Maharshi Dr. Bapuji Salunkhe

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SANSTHA, KOLHAPUR.**

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Affiliate to Dr. Babasaheb Ambedkar Marathwada University.

NAAS Reaccredited B+grade

Project Report

Subject-Botany

**‘STUDY OF ALGAE DIVERSITY FROM
SURROUNDING AREA OF OSMANABAD’**

Under DBT star college scheme 2022-2023

Submitted by

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NAAS Reaccredited B+grade

Project Report

Subject-Botany

**COLLECTION OF ALGAE FROM SURROUNDING
AREA OF HATLAI, OSMANABAD'**

Under DBT star college scheme 2022-2023

Submitted by

Mr. Kamble Subodh Dinkar

B.sc. I st Year

Research Guide

Dr. H. A. Kamble

(Head of department of Botany)



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SANSTHAN, KOLHAPUR.

RAMKRISHNA PARAMHANS

MAHAVIDYALAYA, OSMANABAD.

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NAAS Reaccredited B-grade

Project Report

Subject-Botany

**STUDY OF MEDICINAL PLANTS AND
OBSERVATION**

Under DBT star college scheme 2022-2023

Submitted by

Miss. Patil Radhika Anil

B.sc.I stYear

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Project Report

Subject-Botany

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Miss. Dhanke Arti Appasaheb

B.sc.I stYear

Research Guide

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(Head of department of Botany)



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Project Report

Subject-Botany

**STUDY OF MEDICINAL PLANTS AND
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Under DBT star college scheme 2022-2023

Submitted by

Miss. **Kadam Jyoti Rajendra**

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Research Guide

Dr.Kamble H. (Head of department of Botany)



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NAAS Reaccredited B-grade

Project Report

Subject-Botany

**COLLECTION OF MEDICINAL PLANTS AND
COLLECT INFORMATION IN OUR SURROUNDING
AREA**

Under DBT star college scheme 2022-2023

Submitted by

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B.sc.I stYear

Research Guide

Dr.Kamble H. (Head of department of Botany)



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NAAS Reaccredited B-grade

Project Report

Subject-Botany

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Under DBT star college scheme 2022-2023

Submitted by

Mr.Edake Vishnu Bandu

B.sc.I stYear

Research Guide

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NAAC Reaccredited - 'B' Grade

Project Report

Subject : BOTANY

“STUDY OF AEROSPORA FROM KINI VILLAGE”

Under DBT Star College Scheme 2022-23

Submitted by,

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B.Sc. II

Reasearch Guide

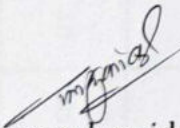
Dr. H.A. Kamble.

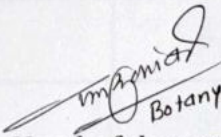
Head of Department of Botany

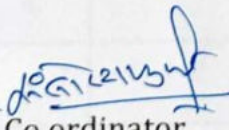
Dr. H.A. Kamble.


CERTIFICATE

This is to certify that **Miss. Mahamuni Swaranjali Rajendra** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Study of Aerospora from Kini Village** Successfully during the academic year 2022-2023.


Research guide.
Dr. H.A Kamble.

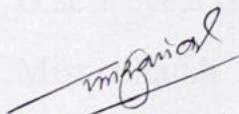

Head of department
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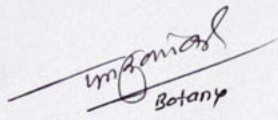

Co ordinator
Dr. Sandip Deshmukh.

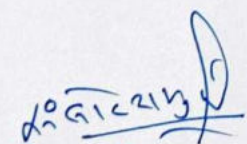

Principal
Dr. Jaysingrao Deshmukh.

CERIFICATE

This is to certify that **Miss. Shaikh Tahera Masood Ahmed.** of B.Sc Ist year, Ramkrishna Paramhans Mahavidyalaya Osmanabad. Completed the project entitled **'AN ALGAL COLLECTION FROM SURROUNDING AREA OF HATLAI, OSMANABAD'**. Successfully during the academic year 2022-2023.


Research guide .
Dr. Haresh Kamble

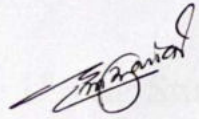

Head of department.
Dr. Haresh Kamble


Co-ordinator
Dr. Sandip Deshmukh


Principal
Dr. Jaysingrao Deshmukh

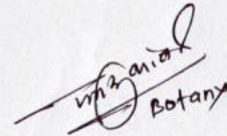
CERTIFICATE

This is to certify that **Miss. Kadam Tanuja pandurang** of B.Sc 1st year, **RAMKRISHNA PARAMHANS MAHAVIDYALAYA OSMANABAD**. Completed the project entitled **COLLECTION OF MEDICINAL PLANTS AND COLLECT INFORMATION IN OUR SURROUNDING AREA**. Successfully during the academic year 2022-2023.



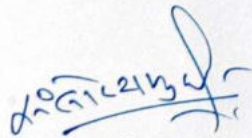
Research guide

Dr. Harshraj Kamble



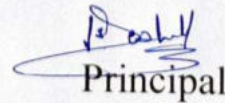
Head of department

Dr. Harshraj Kamble



Co-ordinator

Dr. Sandip Deshmukh

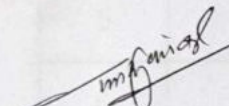


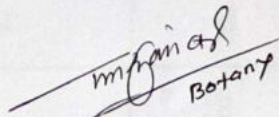
Principal

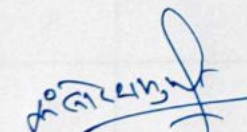
Dr. Jaysingrao Deshmukh

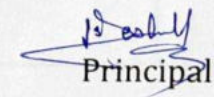
CERTIFICATE

This is to certify that **Miss. Hajare Disha Balaji** Of Class B.Sc. II year, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad. Completed the project entitled **Study of Aerospora from Kini Village** Successfully during the academic year 2022-2023.


Research guide.
Dr. H.A Kamble.

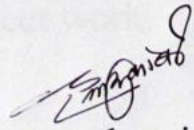

Head of department
Dr. H.A Kamble.


Co ordinator
Dr. Sandip Deshmukh.


Principal
Dr. Jaysingrao Deshmukh.

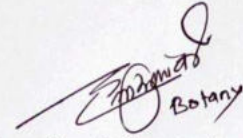
CERIFICATE

This is to certify that **Mr.Edake Vishnu Bandu** of B.Sc 1st year,**RAMKRISHNA PARAMHANS MAHAVIDYALAYA OSMANABAD**.Completed the project entitled **STUDY OF MEDICINAL PLANTS IN OUR SURROUNDING AREA**.Successfully during the academic year 2022-2023.



Research guide

Dr.Harshraj Kamble



Head of department

Dr.Harshraj Kamble



Co-ordinator

Dr.sandip Deshmukh



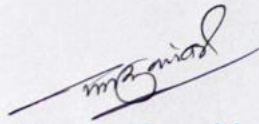
Principal

Dr.Jaysingrao Deshmukh

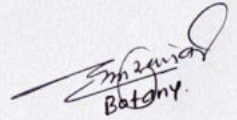
CERIFICATE

This is to certify that Mr. Terkar Akshay Yuvraj
of B.Sc Ist year, Ramkrishn Paramhans
Mahavidyalaya Osmanabad. Completed
the project entitled '**STUDY OF ALGAE
DIVERSITY FROM SURROUNDING AREA OF
OSMANABAD**'

Successfully during the academic year 2022-2023.



Research guide
Dr. Haresh Kamble



Head of department
Dr. Haresh Kamble



Co-ordinator
Dr. Sandip Deshmukh

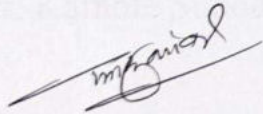


Principal
Dr. Jaysingrao Deshmukh

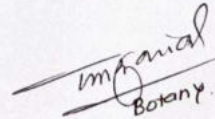
CERIFICATE

This is to certify that **Mr.Kamble Subodh Dinkar**
of B.Sc 1st year, Ramkrishn Paramhans
Mahavidyalaya Osmanabad. Completed the
project entitled **Collection of algae from
surrounding area of Hatlai, Osmanabad'**

Successfully during the academic year 2022-2023.



Research guide
Dr.Haresh Kamble



Head of department
Dr. Haresh Kamble



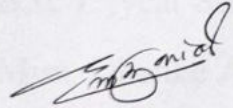
Co-ordinator
Dr.Sandip Deshmukh



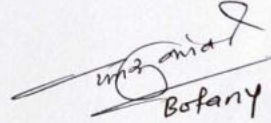
Principal
Dr.Jaysingrao Deshmukh

CERIFICATE

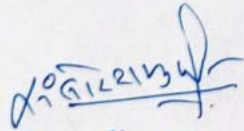
This is to certify that **Miss. Dhanke Arti Appasaheb** of B.Sc Ist year, Ramkrishna Paramhans Mahavidyalaya Osmanabad. Completed the project entitled '**AN ALGAL COLLECTION FROM SURROUNDING AREA OF HATLAI, OSMANABAD**'. Successfully during the academic year 2022-2023.



Research guide .
Dr. Haresh Kamble



Head of department.
Dr. Haresh Kamble



Co-ordinator

Dr. Sandip Deshmukh

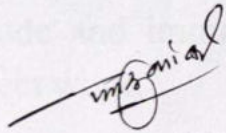


Principal

Dr. Jaysingrao Deshmukh

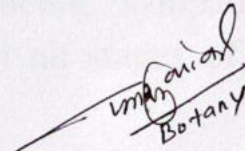
CERIFICATE

This is to certify that **Miss. Patil Radhika Anil** of B.Sc 1st year, **RAMKRISHNA PARAMHANS MAHAVIDYALAYA OSMANABAD**. Completed the project entitled **STUDY OF MEDICINAL PLANTS AND OBSERVATION**. Successfully during the academic year 2022-2023.



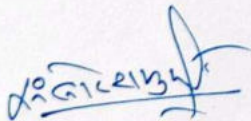
Research guide

Dr. Harshraj Kamble



Head of department

Dr. Harshraj Kamble



Co-ordinator

Dr. Sandip Deshmukh

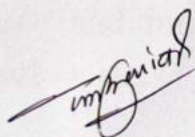


Principal

Dr. Jaysingrao Deshmukh

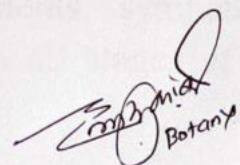
CERIFICATE

This is to certify that **Miss. Kadam Jyoti Rajendra** of B.Sc 1st year, **RAMKRISHNA PARAMHANS MAHAVIDYALAYA OSMANABAD**. Completed the project entitled **STUDY OF MEDICINAL PLANTS AND OBSERVATION**. Successfully during the academic year 2022-2023.



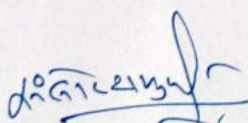
Research guide

Dr. Harshraj Kamble



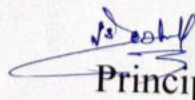
Head of department

Dr. Harshraj Kamble



Co-ordinator

Dr. Sandip Deshmukh



Principal

Dr. Jaysingrao Deshmukh



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A Project Report on
**“Synthesis and Study of N-Doped TiO₂
Nanoparticles”**
Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Peerzade Danish Parvez
B.Sc. III Year
(2022-2023)

Dr. Sandip B. Deshmukh
Project Guide

Dr. C E. Mahadik
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Peerzade Danish Parvez has successfully completed his project work entitled, “Synthesis and Study of N-Doped TiO₂ Nanoparticles” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. C. E. Mahadik

HoD
Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A

Project Report

On

**“Physico-Chemical Analysis of Drinking Water
Taken from Urban Areas of Osmanabad”
Under The Scheme DBT-STAR College (2022-2023)**

Submitted to,
Department of Chemistry

Submitted by,
Mr. Sayyad Saber Ali Abdul Gaffar
B.Sc. III Year
(2022-2023)

Dr. Sandip B. Deshmukh
Project Guide

Dr. C. E. Mahadik
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Sayyad Saber Ali Abdul Gaffar** has successfully completed his project work entitled, “Physico-Chemical Analysis of Drinking Water Taken from Urban Areas of Osmanabad” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Prof. M. G. Bhosale
Departmental Coordinator
DBT-Star College Scheme

Dr. Sandip B. Deshmukh
Project Guide & Coordinator,
DBT-Star College Scheme

Dr. C. E. Mahadik
HoD
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A Project Report on

**“Synthesis and Study of I-Doped TiO₂
Nanoparticles”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Vibhute Sourabh Sanjay

B.Sc. III Year

(2022-2023)

Dr. Sandip B. Deshmukh

Project Guide

Dr. C. E. Mahadik

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is to certify that, Mr. Vibhute Sourabh Sanjay has successfully completed his project work entitled, “Synthesis and Study of I-Doped TiO₂ Nanoparticles” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Dr. C. E. Mahadik

Head

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Sandip B. Deshmukh

Project Guide & Coordinator, DBT-Star College Scheme



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

**“Synthesis and Photocatalytic Applications of
Non-metal Doped TiO₂”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,

Department of Chemistry

Submitted by,

Mr. Vibhute Shubham Bharat

B.Sc. III Year

(2022-2023)

Prof. M. G. Bhosale

Project Guide

Dr. C. E. Mahadik

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Vibhute Shubham Bharat** has successfully completed his project work entitled, “Synthesis and Photocatalytic Applications of Non-metal Doped TiO_2 ” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Prof. M. G. Bhosale

Project Guide & Dept. Coordinator
DBT-Star College Scheme

Dr. Sandip B. Deshmukh
Coordinator,
DBT-Star College Scheme

Dr. C. E. Mahadik

Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A

Project Report

On

“Organic Transformations in Aqueous Media”
Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Patil Jaydeep Dilip
B.Sc. III Year
(2022-2023)

Dr. Sandip B. Deshmukh
Project Guide

Dr. C. E. Mahadik
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Patil Jaydeep Dilip** has successfully completed his project work entitled, “**Organic Transformations in Aqueous Media**” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Prof. M. G. Bhosale
Departmental Coordinator
DBT-Star College Scheme

Dr. Sandip B. Deshmukh
Project Guide & Coordinator,
DBT-Star College Scheme

Dr. C. E. Mahadik
Head
Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad

NAAC Reaccredited 'B+' Grade
UGC STATUS: College with Potential for Excellence
DBT-STAR College by Govt. of India

A

Project Report

On

**“Titania-Supported Silver Nanoparticles: An
Efficient and Reusable Catalyst”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,
Department of Chemistry

Submitted by,
Mr. Waghmare Sagar Shahaji
B.Sc. III Year
(2022-2023)

Prof. M. G. Bhosale
Project Guide

Dr. C. E. Mahadik
HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Mr. Waghmare Sagar Shahaji** has successfully completed his project work entitled, “Titania-Supported Silver Nanoparticles: An Efficient and Reusable Catalyst” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Prof. M. G. Bhosale

Project Guide & Dept. Coordinator
DBT-Star College Scheme

Dr. Sandip B. Deshmukh

Coordinator,
DBT-Star College Scheme

Dr. C. E. Mahadik

HoD

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao S. Deshmukh

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

**Ramkrishna Paramhansa Mahavidyalaya,
Osmanabad**

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

A

Project Report

On

**“Synthesis and Characterization of Silver
Nanoparticles Supported on TiO₂”**

Under The Scheme DBT-STAR College (2022-2023)

Submitted to,

Department of Chemistry

Submitted by,

Miss. Deshmukh Divya Dayanand

B.Sc. III Year

(2022-2023)

Dr. Sandip B. Deshmukh

Project Guide

Dr. C. E. Mahadik

HoD



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Ramkrishna Paramhansa Mahavidyalaya, Osmanabad

NAAC Reaccredited 'B+' Grade

UGC STATUS: College with Potential for Excellence

DBT-STAR College by Govt. of India

CERTIFICATE

This is certify that, **Miss. Deshmukh Divya Dayanand** has successfully completed his project work entitled, “**Synthesis and Characterization of Silver Nanoparticles Supported on TiO₂**” in the Department of Chemistry, Ramkrishna Paramhansa Mahavidyalaya, Osmanabad under the scheme DBT-Star College Scheme during the academic year 2022-2023.

Prof. M. G. Bhosale
Departmental Coordinator
DBT-Star College Scheme

Dr. Sandip B. Deshmukh
Project Guide & Coordinator,
DBT-Star College Scheme

Dr. C. E. Mahadik
HoD

Department of Chemistry
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad

Dr. Jaisingrao S. Deshmukh
Principal

Ramkrishna Paramhansa
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127	Mr. R. N. Jagtap	Lakshamikant Deshmukh Yaani Salomi Kadambaritun Chitrit kelili Muslim Yek Manasikata	2018	http://www.rpcollege.edu.in/docs_pdf/q7ubVQcU2B.pdf
128	Dr.S.A. Ghodke	X-Ray Diffraction Analysis Along with The Determination of Structural Parameters of Ni-Cu-Zn Ferrite	2018	http://www.rpcollege.edu.in/docs_pdf/T0vgofrMpN.pdf
129	Mr.B.K.Nagare	Growth of E-Commerce In India	2018	http://www.rpcollege.edu.in/docs_pdf/xg0DzIfD1Q.pdf
130	Mr. N.A. Sakate	E Commerce past and post Globalization	2018	http://www.rpcollege.edu.in/docs_pdf/PEvBEx6xEI.pdf



University of Mumbai

Avishkar
2019-20

14th Maharashtra State
Inter-University Research Convention


January 28-31, 2020




Certificate of Participation

This is to certify that **Mr. Jangid Govind Devilal** of **Dr. Babasaheb Ambedkar Marathwada University, Aurangabad** has participated and presented a research project titled **EXTRACTION OF LIMONENE FROM AGRICULTURAL WASTE** in **Agriculture and Animal Husbandry** category and UG level at the 14th Maharashtra State Inter-University Avishkar Research Convention: 2019-20 organized by University of Mumbai on January 28-31, 2020.

Kalina, Mumbai
January 31, 2020


Prof. Suhaz Pednekar
Vice-Chancellor,
University of Mumbai


Dr. Ajay Deshmukh
Registrar,
University of Mumbai




Prof. Ravindra Kulkarni
Pro Vice-Chancellor,
University of Mumbai


Dr. Sumil Patil
Director,
Department of Students' Development,
University of Mumbai and
Organizing Secretary



नेक अ दर्जा

डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, औरंगाबाद.

विद्यार्थी विकास मंडळ

अविष्कार-२०१९

२०-२१ जानेवारी २०२०

प्रमाणपत्र

श्री./कृ. बालगोविंद देवीलाल जांबड

रामकृष्ण परमहंस महाविद्यालय, (इस्थानाबाद).

यांनी डॉ. बाबासाहेब

आंबेडकर मराठवाडा विद्यापीठ, औरंगाबाद आयोजित अविष्कार महोत्सव २०१९ मध्ये सहभाग नोंदवून

प्रथम/ द्वितीय क्रमांकाचे पारितोषिक प्राप्त केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

डॉ. मुन्मजीब खान

संचालक, विद्यार्थी विकास

प्रो. डॉ. रत्नदिप देशमुख

समन्वयक अविष्कार

प्रो. डॉ. प्रमोद येवले

कुलगुरु



Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

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INFORMATION OF THE PARTICIPANTS

(PROFORMA - III)



Jangid Govind Devlil

Name of the student participant : Jangid Govind Devlil

Gender : Male

Date of Birth [DD/MM/YYYY] : 17/03/1999.

Mobile No. : 7887686688

e-mail ID : govindagj17@gmail.com

Class / year studying : B.Sc II Year

Name of category/ theme : Agriculture and Animal Husbandry

Title of poster/ model / presentation : Extraction of Limonene from Agricultural waste.

Presentation mode: poster / Model : Poster.

Level of participation: UG/PG/PPG/ Teacher : UG.

Facilities required for Model/ Poster (Table, Water, and Electricity supply) : Table.

Abstract

As social demand for renewable sources of commodity plastics has increased, biomass has attracted much attention as a promising alternative to petrochemicals. Herein we have reported resources used to produce terephthalic acid. Limonene is an ideal resource produced from agro based waste such as citrus peel fruits.

Ramkrishna Paramhansa
PRINCIPAL
(Signature with seal)
Principal
Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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(AVISHKAR University Level Research Convention)
INFORMATION OF THE PARTICIPANTS
(PROFORMA - III)



Name of the student participant

Mr. Rameshwar Yuvraj Bargule

Gender

Male

Date of Birth [DD/MM/YYYY]

13/03/1998

Mobile No.

7721977347

e-mail ID

rameshwar1331998@gmail.com

Class / year studying

B. Sc. IIIrd year

Name of category/ theme

Pharmacy and Medicine

Title of poster/ model / presentation

Synthesis and Antitubercular Evaluation of new 1,2,3-triazole bearing biphenoloxymethyl and acetanilido moieties

Presentation mode: poster / Model

Poster

Level of participation: UG/PG/PPG/
Teacher

Under graduate (UG)

Facilities required for Model/ Poster
(Table, Water, and Electricity
supply)

Abstract (Max. 200 words)

A series of new 2-(4-((1,1'-biphenyl)-4-yloxy)methyl)-1H-1,2,3-triazol-1-yl)-N-phenylacetamides (5a-1) has been synthesized using click chemistry approach. The titled compounds (5a-1) were synthesized using commercially available 4-phenylphenol (1) as starting material. The newly synthesized compounds were characterized by ¹H NMR, ¹³C NMR and HRMS

analyses. The synthesized compounds were evaluated for their *in vitro* antitubercular activity against *Mycobacterium tuberculosis* H₃₇Rv and antimicrobial activity against potent bacterial and fungal pathogens. The results indicated that, compounds **5a** and **5i** have separately displayed notable antitubercular activity with MIC 25 µg/mL. The compounds **5a**, **5b**, **5c**, **5g**, **5i** and **5l** have shown good antimicrobial activity against screened pathogens. The results promote us that this series will be helpful for the development of novel and potent antitubercular agents in the future.


~~PRINCIPAL~~
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Ramkrishna Paramhansa
Mahavidyalaya, Osmanabad



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INFORMATION OF THE PARTICIPANTS

(PROFORMA - III)

- Please furnish the PROFORMA in TWO hard copies and a soft copy on or before 7th January, 2020.
- Please use separate PROFORMA for each participant.



Name of the student participant	: Ingale Suchita Nitin
Gender	: Female
Date of Birth [DD/MM/YYYY]	: 14 June 1999
Mobile No.	: 8857040136
e-mail ID	: Ingalekalyani143@gmail.com
Class / year studying	: B.Sc III rd yr.
Name of category/ theme	:
Title of poster/ model / presentation	: water bot to pick up floating waste to clean water.
Presentation mode: poster / Model	: Model
Level of participation: UG/PG/PPG/ Teacher	: UG
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	: water, table
Abstract (Max. 200 words)	: water boat work like machine to pick up floating waste to clean

water. water pollution has been a topic of concern in recent years both in India & worldwide. The floating objects on the water surface may cause drainage system & also such floating objects are consumed by the PRINCIPAL animals residing in the water as food (Signature with seal) items & become the cause of their death. To deal with this problem we are proposing this water cleaning ship. This work can be very useful in improving life style of mankind.

Principal
Ramkrishna Paramhansa
MahaVidyalaya, Osmanabare



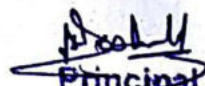
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INFORMATION OF THE PARTICIPANTS
(PROFORMA - III)

- Please furnish the PROFORMA in TWO hard copies and a soft copy on or before 7th January, 2020.
- Please use separate PROFORMA for each participant.



Name of the student participant	: Jagtap Revati Nagath
Gender	: Female
Date of Birth [DD/MM/YYYY]	: 23/02/2000
Mobile No.	: 7709694359
e-mail ID	: jagtap2302@gmail.com
Class / year studying	: B.Sc III rd year
Name of category/ theme	:
Title of poster/ model / presentation	: Electricity generation from speed breakers.
Presentation mode: poster / Model	: Model
Level of participation: UG/PG/PPG/ Teacher	: UG
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	: Table

Abstract (Max. 200 words) : Electricity is generated by replacing the traditional speed breaker with some simple mechanism. as vehicles pass over the speed breaker they spin the rollers which are connected to a generator which turn into electricity. this method provides an efficient way to generate electricity from the kinetic energy of moving vehicles in roads, highways, parking lots etc.


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INFORMATION OF THE PARTICIPANTS

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Signature of Participant

Name of the student participant	Mr. Lohar Ravikant Bhairavnath
Gender	Male
Date of Birth [DD/MM/YYYY]	20/09/1999
Mobile No.	9370267877
e-mail ID	ravikantlohar23@gmail.com
Class / year studying	B. Sc. III year
Name of category/ theme	Agriculture
Title of poster/ model / presentation	Terephthalic acid from agrobased chemical renewable building block: from outer rid of citrus fruits.
Presentation mode: poster / Model	Poster
Level of participation: UG/PG/PPG/Teacher	Under graduate (UG)
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	
Abstract (Max. 200 words)	Exploiting biomass as an alternative to petrochemicals for the production of polyesters. Herein, we report a synthetic route for the production of terephthalic acid, the monomer of the widely used thermoplastic polymer poly(ethylene terephthalate) (PET), from agrobased limonene. Limonene is a cyclic terpene and is found as a major constituent of citrus peel oils. This method is

an alternative to the present protocol.


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INFORMATION OF THE PARTICIPANTS

(PROFORMA - III)

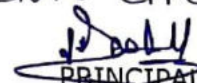
- Please furnish the PROFORMA in TWO hard copies and a soft copy on or before 7th January, 2020.
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Shubhangi

Name of the student participant	:	Kele Shubhangi Mahadev
Gender	:	Female
Date of Birth [DD/MM/YYYY]	:	10-06-1998
Mobile No.	:	9822 349193
e-mail ID	:	shubhangikele057@gmcu1.com
Class / year studying	:	BSC II year
Name of category/ theme	:	Humanities
Title of poster/ model / presentation	:	Bridge overload protector
Presentation mode: poster / Model	:	Model
Level of participation: UG/PG/PPG/ Teacher	:	UG
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	:	Table
Abstract (Max. 200 words)	:	We are developing a sensor which will sense overload on

bridge & activates buzzer. It works on the principle of Piezoelectric effect.


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Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



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INFORMATION OF THE PARTICIPANTS
(PROFORMA - III)

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Name of the student participant : Jadhav Pooja Vitthal

Gender : Female

Date of Birth [DD/MM/YYYY] : 25 - 11 - 1999

Mobile No. : 7741973296

e-mail ID : jadhavpooja067@gmail.com

Class / year studying : BSC - III

Name of category/ theme : —

Title of poster/ model / presentation : Bioplastic (eco-friendly)

Presentation mode: poster / Model : poster

Level of participation: UG/PG/PPG/ Teacher : UG

Facilities required for Model/ Poster (Table, Water, and Electricity supply) : Table, water

Abstract (Max. 200 words) : Bioplastic are currently more expensive than standard plastics, Bioplastics are derived from plant based sources like as, potato starch, corn starch, or plants.


Principal
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Snehal

Name of the student participant	: Yawalkar Snehal Deyanand.
Gender	: Female.
Date of Birth [DD/MM/YYYY]	: 22 - February - 2000.
Mobile No.	: 820 888 0178
e-mail ID	: snehalyawalkar28@gmail.com.
Class / year studying	: BSc - III rd year.
Name of category/ theme	: ^{converting}
Title of poster/ model / presentation	: Food waste to Renewable energy natural gas as transportation.
Presentation mode: poster / Model	: Poster.
Level of participation: UG/PG/PPG/ Teacher	: UG.
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	: -
Abstract (Max. 200 words)	: This process related to converting food scraps, yard waste, municipal solid waste into fuel and produce a methane rich gas mixture (biogas) which can be purified to produce a renewable natural gas. (RNG)

a methane rich gas mixture (biogas) which can be purified to produce a renewable natural gas. (RNG)

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Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



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INFORMATION OF THE PARTICIPANTS

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Name of the student participant	:	Kadam Rutuja Rajendra
Gender	:	Female
Date of Birth [DD/MM/YYYY]	:	01/04/2000
Mobile No.	:	8999207948
e-mail ID	:	rutujakadam874@gmail.com
Class / year studying	:	BSc II
Name of category/ theme	:	Humanities
Title of poster/ model / presentation	:	Automatic traffic Control
Presentation mode: poster / Model	:	Model
Level of participation: UG/PG/PPG/ Teacher	:	UG
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	:	Table
Abstract (Max. 200 words)	:	The concept of controlling traffic automatically by fixing a sensor

below vehical when signal is become red the black coloured line will be appeared on the road the sensors will detect the black coloured and stop the vehical automatically when signal changes into green the black line will disappeared.

PRINCIPAL
(Signature with seal)

Principal

Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



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Chougule

Name of the student participant	:	Chougule Pooja Tanaji
Gender	:	female
Date of Birth [DD/MM/YYYY]	:	01/01/2000
Mobile No.	:	7083751411
e-mail ID	:	chougulep26@gmail.com
Class / year studying	:	BSC 1 year
Name of category/ theme	:	Engineering & technology
Title of poster/ model / presentation	:	Sudden fall indicator belt
Presentation mode: poster / Model	:	model
Level of participation: UG/PG/PPG/ Teacher	:	UG
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	:	table , electricity
Abstract (Max. 200 words)	:	we are designing indicator, with buzzer & alarm. when a person will fall, then the buzzer will activate suddenly.

Prashant
PRINCIPAL
(Signature)
Principal Seal
Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



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INFORMATION OF THE PARTICIPANTS
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Name of the student participant : Saeedeshmukh.
Gender : Female
Date of Birth [DD/MM/YYYY] : 12/04/2000
Mobile No. : 9175944877
e-mail ID : saeedeshmukh.sd@gmail.com
Class / year studying : B.Sc II Year
Name of category/ theme : Pure Science.
Title of poster/ model / presentation : Edible Water Ball, An alternative for Plastic Bottle
Presentation mode: poster / Model : Both Poster and Model.
Level of participation: UG/PG/PPG/ Teacher : UG.
Facilities required for Model/ Poster (Table, Water, and Electricity supply) : Table, Water and Electricity supply
Abstract (Max. 200 words) : The big upcoming crisis is non biodegradable plastic. The most use of plastic is done by the water bottles or other liquid packaging; the edible water ball is alternative for the plastic water bottle.

Saeedeshmukh
PRINCIPAL
(Signature and seal)
Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



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INFORMATION OF THE PARTICIPANTS
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- Please use separate PROFORMA for each participant.




Sanjana

Name of the student participant : Sanjana Shrikant Kadam.
Gender : Female
Date of Birth [DD/MM/YYYY] : 20/09/1999
Mobile No: : 9529246656
e-mail ID : sanjanakadam2099@gmail.com
Class / year studying : B.Sc II Year
Name of category/ theme : Humanities, Languages and Fine arts (HLF)
Title of poster/ model / presentation : Bushfires
Presentation mode: poster / Model : Poster and model
Level of participation: UG/PG/PPG/ Teacher : UG.
Facilities required for Model/ Poster (Table, Water, and Electricity supply). : Table

Abstract (Max. 200 words)

Bushfire is climatic disaster affecting on socioeconomic environment of not only that country but also on whole world. This is dangerous warning to all of us. This environmental crisis has not just one overall solution but has multiple solutions including smart technical solutions, social governance, environmental awareness, strict laws and rules with their implementation.


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(Signature seal)
Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
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INFORMATION OF THE PARTICIPANTS
(PROFORMA - III)

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Agale A.

Name of the student participant : Anisha Kaka Agale.

Gender : Female

Date of Birth [DD/MM/YYYY] : 11/09/2000.

Mobile No. : 9373132413.

e-mail ID : anishaagale2000@gmail.com

Class / year studying : B.Sc II Year

Name of category/ theme : Pure Science

Title of poster/ model / presentation : Smart Dustbin.

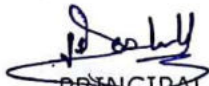
Presentation mode: poster / Model : Poster.

Level of participation: UG/PG/PPG/ Teacher : UG.

Facilities required for Model/ Poster (Table, Water; and Electricity supply) : Table.

Abstract (Max. 200 words)

Smart dustbin is a useful machine to detect and collect garbage. It detect garbage and travel towards-it. Collect the all garbage inside the dustbin up to the mark level.


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Principal
Ramkrishna Paramhansa
Mahavidyalaya, Aurangabad



Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

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INFORMATION OF THE PARTICIPANTS

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(Handwritten signature)

Name of the student participant	: Deshmukh Samarth Pravin
Gender	: Male
Date of Birth [DD/MM/YYYY]	: 11/12/2000.
Mobile No.	: 8482909294
e-mail ID	: samarthdeshmukh6@gmail.com
Class / year studying	: B.Sc II Year
Name of category/ theme	: Pure Science
Title of poster/ model / presentation	: Stored Air: A Renewable Source
Presentation mode: poster / Model	: Poster.
Level of participation: UG/PG/PPG/ Teacher	: UG.
Facilities required for Model/ Poster (Table, Water, and Electricity supply)	: Table.
Abstract (Max. 200 words)	: Process of storing air with the help of road vehicles and using it for different purposes. Uses of compressed air in industries and for domestic purposes. By using this project we can get a sustainable source of energy and we can get this in moderate expenditure

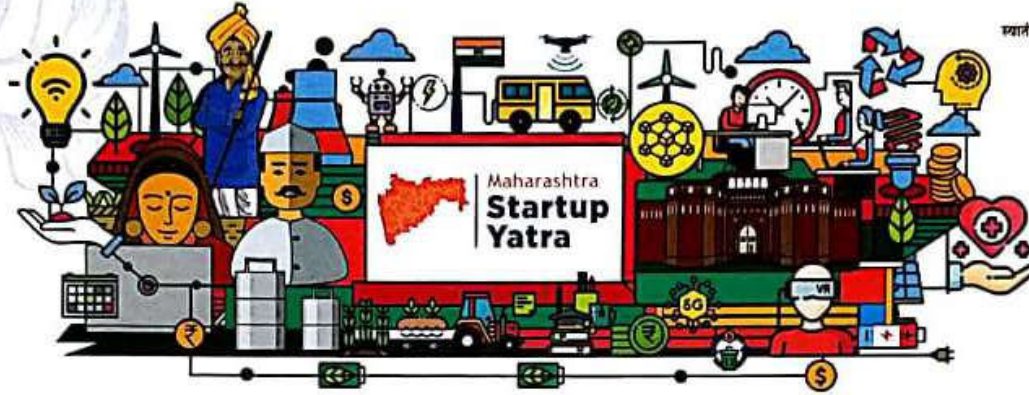
(Handwritten signature)
PRINCIPAL
(Signature with seal)
Ramkrishna Peramthansa
Maharajawade, Aurangabad



Maharashtra
State Innovation
Society



#startupindia



This is to certify that

Miss Deshmukh Dyneshwari

participated in **Maharashtra Startup Yatra 2022** organised by
Maharashtra State Innovation Society (MSInS) from 13-14 October 2022.
We appreciate your hard work, dedication, creativity and achievement.

BEST WISHES



Dr. Ramaswami N., IAS
Chief Executive Officer,
Maharashtra State Innovation Society

Smt. Manisha Verma, IAS
Principal Secretary, Skills, Employment,
Entrepreneurship and Innovation Department