



SHRI SHIVAJI EDUCATION SOCIETY, AMRAVATI'S

# SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE, MOTALA, DIST. BULDHANA

(NAAC Re-accredited with C Grade with CGPA 1.86)

ISO 9001: 2015 Certified College



3<sup>rd</sup> Cycle  
Assessment & Accreditation by NAAC

## CRITERION – II TEACHING, LEARNING AND EVALUATION

### QIM-2.3.1

Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process



*Shri Shivaji Education Society Amravati's*  
**SHRI SHIVAJI ARTS, COMMERCE & SCIENCE COLLEGE,  
 MOTALA, DIST. BULDHANA (M.S.)**



(NAAC Re-accredited with C Grade with CGPA 1.86)

○ College Code : 317 ○ E-mail : ssacscm317@gmail.com ○ Website : www.sscmotala.ac.in ○ Cell No. : 9422945519 ○

**Shri. Harshvardhan P. Deshmukh**  
 President  
 Shri. Shivaji Education Society, Amravati

**Dr. Gajanan N. Jadhao**  
 M.A., Ph.D., B.Ed.  
 Principal

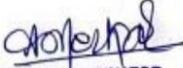
Outward No. SSACSCM/.....

Date: 20/05/2023

## Declaration

This is to certify that the information, reports, true copies of the supporting documents, numerical data, etc. furnished in this file have been verified by the IQAC and the Head of the Institution. The data is found correct.

Hence the certificate.

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala,  
 Dist. Buldhana

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## Response to QIM

### **2.3.1: Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences and teachers use ICT- enabled tools including online resources for effective teaching and learning process**

The college has multiple faculties. The college's activities, instructional methods, and curriculum planning all support experimental and collaborative learning. The college has developed a multi-faceted strategy that combines traditional teaching techniques with pedagogy that involves using ICT-enabled tools and an efficient learning management system. Students can gain a comprehensive understanding of learning through activities including in-class seminars, programmes like poster presentations and rangoli competitions, observing and commemorating days of national and social importance, rallies, and field trips.

We have specialised labs for the science faculty's courses in Physics, Computer Science, Chemistry, Botany, And Zoology, where students conduct experiments in accordance with the university's established curriculum. All of the departments' equipment is kept up to date, and using the tools themselves helps students learn. This unquestionably improves the students' understanding of the idea as a whole. Understanding the experiment is aided by conversation with professors and colleagues. For their students to get real-world experience, arts and commerce faculties give projects or fieldwork. Students in the institution are encouraged to give presentations, take part in poster and seminar contests, and work on projects that imbibe a feeling of teamwork and improve presentation abilities.

Students are introduced to the lab and its equipment. When students conduct an experiment and their questions are answered, they get guided step-by-step. Assignments are given to students to encourage creativity and bolster the competition. Students approach the concerned teacher with any questions/doubts they may have about the course, and teachers leave no stone unturned to help them.

Majority of the faculty created and posted instructional videos on YouTube. Teachers of our institute made use of our parent education society's online teaching platform ssesa.live to give students access to teaching and learning resources during the COVID-19 period. Our faculty members frequently use Google Forms, Zoom, Google Meet, Google Classroom, WhatsApp groups, and other tools for online teaching, learning, and evaluation.

## Field Visits

### Academic Session 2021-22

#### REPORT ON

### Excursion tour at Sanglad Nursery

#### Introduction:

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. S. W. Mamalkar for granted the permission for **One Day Excursion tour at Sanglad Nursery**. Mr. Thorat RFO, Social Forestry, Motala giving permission to visit Sanglad nursery. The excursion tour was organised by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 19 March 2022.

An excursion is a trip by a group of people, in this case for educational purposes. As a teaching format, it provides alternative learning strategies for students, adding variety that is beneficial for both students and teachers.

#### Aim and Objectives:

- A field trip or excursion is a trip to a place away from their normal environment by a group of people.
- The trip is usually to observe education, non-experimental research or to provide learners with experiences outside their daily activities, such as camping with teachers and their classmates.
- Excursions allow the students to have new experiences and observe new things that are not available at college.

#### Description:

The Sanglad Nursery was prepared by Department of Social Forestry, Motala. It was situated below the Nalganga Dam. Many plant species were cultivated and maintained in this nursery. Mr. Thorat (RFO) share valuable views with the students. He wondering in nursery area with students and giving information about flora and fauna. Mr Thorat also giving demo about how the bags were pack for cultivation. He gave the ratio 4:2:1 of Soil: Vermicompost: Sand. Students also denotes plant species of local area.

For this programme, Dr. S. W. Mamalkar, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement. Convenor Dr. P. A. Theng, Asst. Professor & Head for their vision and, Coordinator Mr. S. S. Sakhare, Asst. Professor had taken lots of efforts and attained all the meets to make this excursion tour successful and joyful for the students.

**No. of Participants: 33**

  
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Shri Shivaji Arts, Commerce  
& Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

**Permission Letter**

To,  
Principal,  
Shri Shivaji Arts, Commerce and  
Science College Motala Dist. Buldana.

**Subject: Permission to organize "One Day Educational Tour".**

Respected sir,

Department of botany wish to organize one day Educational Tour to "Nalganga Dam and Nursery of Social Forestry, Sanaglad on date 19/ 03/ 2022 (Monday). At least one educational tour/field visit is essential as per syllabus. So please give a permission to us to organize one day educational tour.

Thanking you!

*Dr. Theng -  
Permission granted for  
one day Educational tour.  
17.03.2022*

*Raj*  
(Dr. P. A. Theng)  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

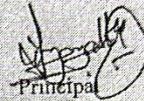
*[Signature]*  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
& Science College, Motala

*[Signature]*  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana



**Notice**

All the students, hereby informed that Department of Botany organize "One Day Educational Tour/Field Visit at Nalganga Dam and Nursery of Social Forestry, Sanaglad on date 19/ 03/ 2022 (Monday). So we all participate in "One Day Educational tour/Field visit".



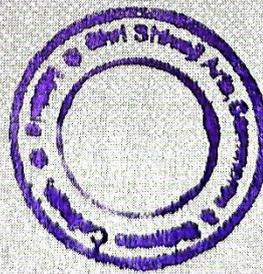
Principal  
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Distt. Buldana



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Shri Shivaji Education Society Amravati's  
Shri Shivaji Arts, Commerce and Science College, Motala  
Dist. Buldana - 443103

Department of Botany  
**Excursion Tour**

Date: \_\_\_\_\_

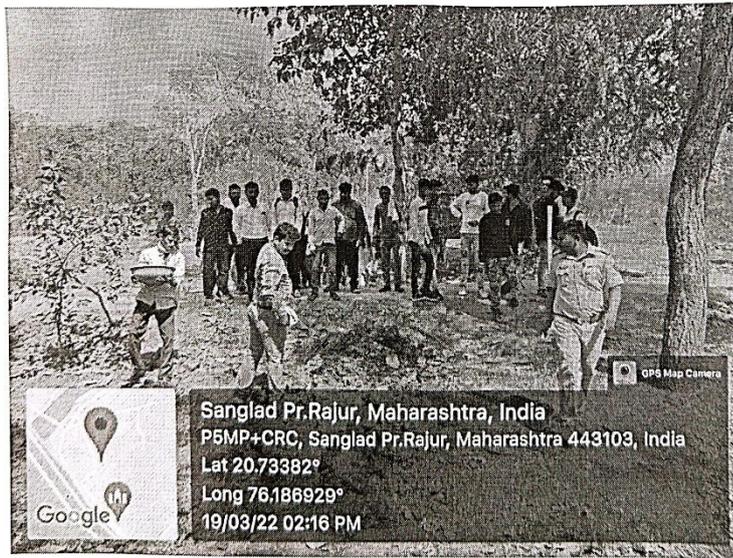
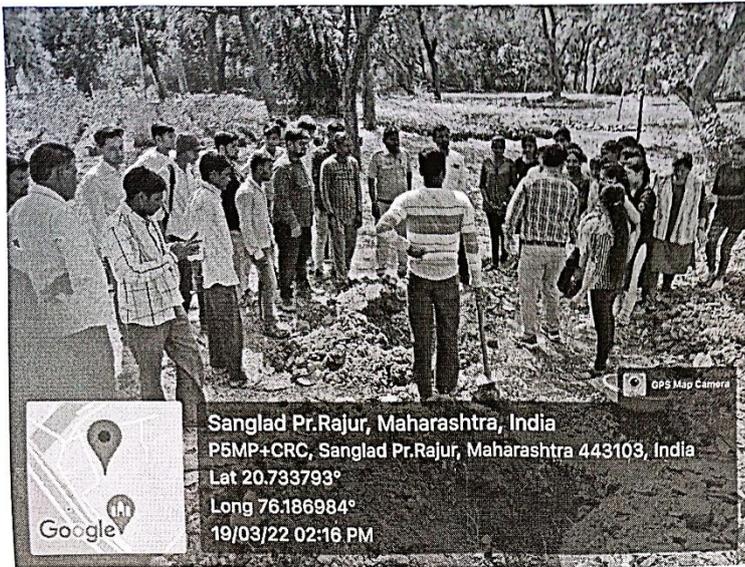
Sr. No.	Name of Student	Class	Signature
1	Shubham Gautam Athawale	BSC	Athawale
2	Pratiksha Gopal Kukade	BSC II <sup>nd</sup>	Pratikade.
3	Pragati Ramrui Langekar	BSC I	Pragati
4	Pradip Kadluba Dikar	BSC I	Pradip
5	Vaisharni Janraj Kukade	BSC II <sup>nd</sup>	V. J. Kukade
6	Mr. Vishal P. Chauhan	BSC I	Vishal
7	Ku. Sonal Suresh Pawar	BSC II <sup>nd</sup>	Sonal
8	Ku. Mahima Sunil Ahire	BSC I <sup>st</sup>	Mahima
9	Ku. Sejal Dilip Ahire	BSC I <sup>st</sup>	Sejal
10	Ku. Divya P. Ratnaparkhi	BSC I <sup>st</sup>	D. P. Ratnaparkhi
11	Ku. Ruchita Sudhakar Sawade	BSC II <sup>nd</sup>	R. S. Sawade
12	Mushira Bano Shaikh Aarif	BSC I <sup>st</sup>	Mushira
13	Mohannisa Shaikh Aarif	BSC I <sup>st</sup>	Mohannisa
14	Sakshi Paakash Sonone	BSC I <sup>st</sup>	Sakshi P. Sonone
15	Ku. Nikita Anand Wakode	BSC I <sup>st</sup>	Nikita
16	Ku. Ashwini Mahadeo Sapkal	BSC I <sup>st</sup>	Ashwini
17	Ganesh Bhagavat Bhurkar	BSC II <sup>nd</sup>	Ganesh
18	Durga Ram Jadhao	BSC I <sup>st</sup>	Durga

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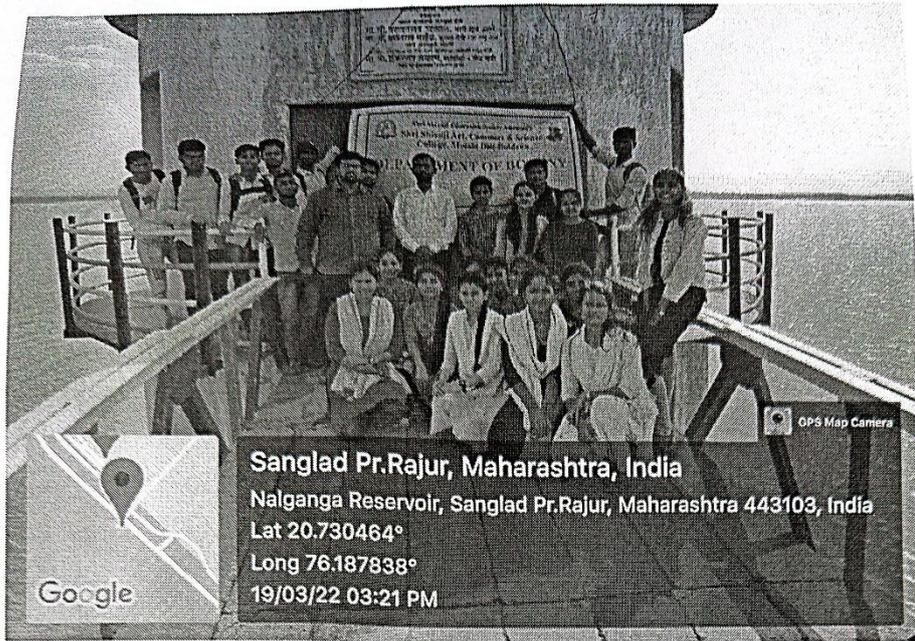




*[Signature]*  
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**and Science College, Motala**

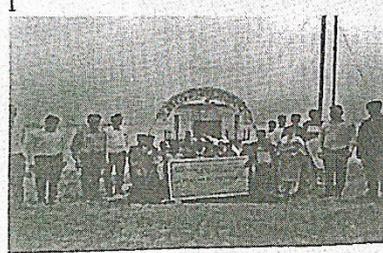
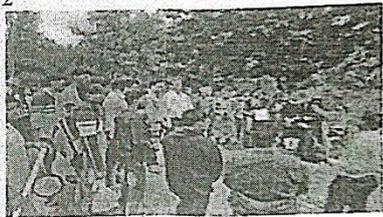


  
**Principal**  
**Shri Shiveji Arts, Commerce**  
**& Science College Motala**  
**Dist. Buldana**

**Field Visit**

**Shri Shivaji Arts, Commerce & Science College Motala Dist. Buldana**

**Program Report 2021-22**

Name Of Program	Field Visit At Naganga Dam	
Conducting Dept.	Zoology	
Date	18/10/2021	
Description	This is the report of Zoology Study Tour at Nanganga Dam on 18/10/21 .The tour carried out entirely by the students of B.Sc II year under the guidance and supervision of experienced lecturers of Zoology department. It is important that to make the students better understanding about the natural environment, to observe and to study animals closely in their natural environment. Field visit is the necessary in the Zoology At Nalganga Dam students also visited the Nursery where the closely observe the natural flora and fauna.	
No. of Students present	32	
Program Outcomes	1-Students observe and learn about flora and fauna. 2-Students closely study the environment. 3-Collect some of the species for both dry and wet preservation. 4-Take the photographs of local flora and fauna.	
Photograph	1 	2 
News		
Student List	Attached Separate	

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*Dr. A. C. Thakur*  
**Organizer /Convener of Program**  
 Assistant Professor,  
 Department of Zoology  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

**IQAC CO-ORDINATOR**  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



*Principal*  
**Principal**  
 Shri Shivaji Arts, Commerce  
 & Science College Motala  
 Distt. Buldana

Shri Shivaji Education Society, Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
 Motala, District- Buldana (M.S.)  
**DEPARTMENT OF ZOOLOGY**

FIELD VISIT 2021-22

DATE: 18/10/2021

Sr. No.	NAME OF THE STUDENT	Class	SIGNATURE
1)	Rizwan Shah Ishaque Shah	B.Sc II	Rizwan
2)	Abu Saleh Imair Shaikh Husain	B.Sc II <sup>nd</sup>	Abu Saleh
3)	Mohit Umey Farooqui	B.Sc II	Mohit
4)	Vaibhav Anandesh Prachhad	B.Sc II	Vaibhav
5)	Fateela Khem	B.Sc II	Fateela
6)	Vaishnavi Janrao Kukade	B.Sc II <sup>nd</sup>	V. J. Kukade
7)	Pratiksha Gopal Kukade	B.Sc II <sup>nd</sup>	Pratiksha
8)	Sonal Subesh Pawar	B.Sc II <sup>nd</sup>	Sonal
9)	Reshma Bi.S.K. Khatique	B.Sc II <sup>nd</sup>	Reshma
10)	Shivani Arun Shimbre	B.Sc II <sup>nd</sup>	S. A. Shimbre
11)	Neha Purushottam Khandare	B.Sc II	N. P. Khandare
12)	Ankita Santay Narkhede	B.Sc II	A. S. Narkhede
13)	Ahmad Parvin Shaikh Hakam	B.Sc II	Ahmad
14)	Guna Kausar Raik che	B.Sc II	Guna
15)	Divya P. Ratanprabhi	B.Sc I	D. P. Ratanprabhi
16)	Priyank Shekharan Dhoran.	B.Sc I	Priyank
17)	Ku. Nikita Anand Kulkade	B.Sc I	N. Kulkade
18)	Ku. Ashwini Mahadeva Sapkal	B.Sc I	A. Sapkal
19)	Ku. Mohini Sunil Ahire	B.Sc I <sup>st</sup>	M. Ahire
20)	Ku. Sejal Dilip Ahire.	B.Sc I <sup>st</sup>	S. D. Ahire
21)	Ku. Varshnavi Gajanan Khatke	B.Sc I <sup>st</sup>	V. Khatke
22)	Mehannisa Devasjahan Aarif	B.Sc I <sup>st</sup>	M. Aarif
23)	Sakshi Parakash Sonark	B.Sc I <sup>st</sup>	S. Sonark
24)	Badar Anjum S.K. Salik.	B.Sc I	B. Salik
25)	Uzma Parveen P.P. Ligmari	B.Sc I	U. Ligmari
26)	Mashya Banu S.K. Aarif	B.Sc I	M. Aarif
27)	Vishal Rajendra Chavhe	B.Sc I <sup>st</sup>	V. Chavhe
28)	Shubham Gautam Mahankar	B.Sc I	S. Mahankar

  
 Head of Zoology  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Buldana





**Shri Shivaji Arts, Commerce & Science College Motala Dist. Buldana**



**Program Report**  
**Academic session 2021-22**

Name Of Program	Industrial Visit (Parle Factory Visit) at Khamgaon	
Conducting Dept.	Chemistry Department	
Date	18/04/2022	
Description	<p>Industrial visit was carried out at <b>Parle Factory Khamgaon Ltd.</b> on 18<sup>th</sup> April 2022 especially for B.Sc. students. The main objective behind the visit was to make student aware about how various activities related to marketing, financing and human resource are carried out in company.</p> <p>Mr. Sachin Pathak (Visit Coordinator) explained the working of the plant and gave an perceptive presentation related to the working of the plant and its production. He also described the functions, benefits of the product and its presence worldwide. They also explained the automation of the plant which follows the highest hygiene standards. Students were taken around the manufacturing plant and were explained about the production and packaging process.</p>	
No. of Students present	40 students was present for industrial visit.	
Program Outcome	<p>To enhance interest of students in subject.</p> <p>To enhance practical approach of student.</p> <p>To introduce production/manufacture at large quantity.</p>	
Photograph		

*BRJuse*  
HOD of Chemistry  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*Sachin Pathak*  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

*A. J. S.*  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana



News

## शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचा अभ्यास दौरा संपन्न

मोताळा, २४ एप्रिल (गुड इन्हीनिंग सिटी) : येथील श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालयातील विद्यार्थ्यांनी उच्च शिक्षण घेवुन नोकरीच्या शोधात न फिरता स्वतः उद्योग व्यवसायात शिरून नवीन रोजगार निर्माण करावेत या करीता संत गाडगेबाबा अमरावती विद्यापीठाने अभ्यासक्रमात महाविद्यालयाचे अभ्यास दौरे आयोजित करावेत असे नमूद केले आहे. त्याचाच भाग म्हणून महाविद्यालयातील रसायनशास्त्र व अर्थशास्त्र विभाग यांच्या वतीने संयुक्तपणे अभ्यास दौरा दिनांक १८ एप्रिल २०२२ रोजी आयोजित करण्यात आला होता. सदर अभ्यास दौऱ्यासाठी जिल्ह्यातील खामगाव येथील पाले विस्कीट कंपनीची निवड करण्यात आली होती. अभ्यास दौऱ्यात अर्थशास्त्र विभाग प्रमुख प्रा. पुरुषोत्तम चाटे व रसायनशास्त्र विभाग

प्रमुख प्रा. भास्कर भिसे यांनी अभ्यास दौऱ्याचे आयोजन केले तर अभ्यास दौऱ्याचे समन्वयक म्हणून प्रा.नागेश गड्यार व प्रा.दादाशाय मनगटे हे होते. अभ्यास दौऱ्यात महाविद्यालयातील ४० विद्यार्थ्यांनी सहभाग नोंदविला होता. यावेळी पाले फॅक्टरी मध्ये मा. सचिन पाठक खाद्य ऑफिसर यांनी फॅक्टरी मध्ये विस्किट तयार करण्याची प्रोसेस कशी असते. त्याच प्रमाणे प्रत्यक्ष मशीन कशाप्रकारे भिक्सिंग नंतर ओहनमधून त्यानंतर कूलिंग पॅकिंग आणि डिस्ट्रीब्यूट कसे केले जाते. याविषयी मार्गदर्शन केले. त्याच बरोबर कंपनीमध्ये कशाप्रकारे कार्य चालते याची



लघुफीत विद्यार्थ्यांनी पाहिली प्रश्नोत्तरांमध्ये विद्यार्थ्यांनी पॅकिंग विक्री व कचामाल यासंदर्भात प्रश्न विचारली याचे समाधानकारक उत्तर सचिन पाठक सर यांनी दिली शेवटी महाविद्यालयाचा विद्यार्थी प्रदीप डिकर यांनी सर्वांचे आभार मानले.

Organizer

Assistant Professor,  
Department of Chemistry  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

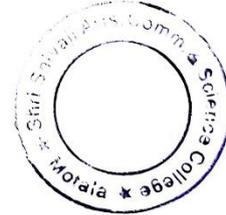
Head of Department

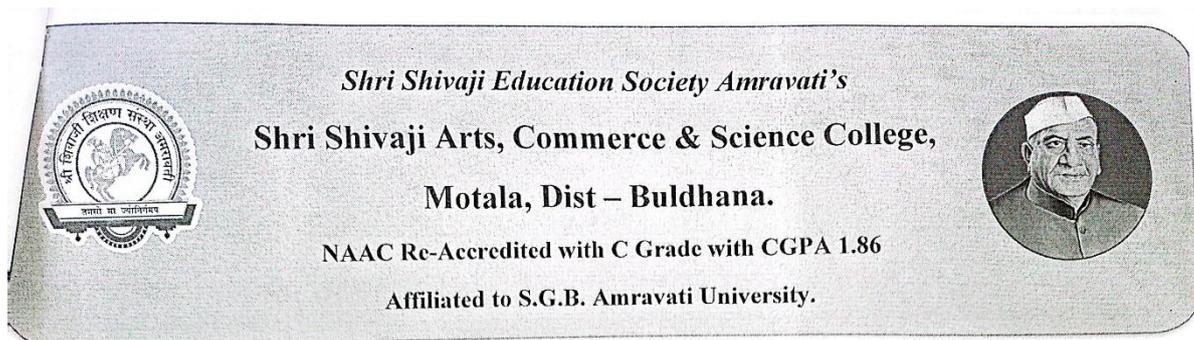
HOD of Chemistry  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

Principal

Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana

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and Science College, Motala





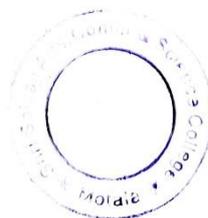
Department of Chemistry

Date: 07/03/2022

**NOTICE**

All the students of science stream are informed that Department of chemistry has organized educational industrial visit at Parle Factory Khamgaon District Buldhana in the second week of April, all students should register their names with Prof. Nagesh Gattuwar Sir by 10<sup>th</sup> April 2022.

HOD of Chemistry  
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**Principal**  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldhana

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College, Motala.  
Dist. Buldana.

Subject: - To get permission for visit to Industry by B. Sc Students.

Respected Sir,

Our College Department of Chemistry has organized study tour for paying visit to Factory/ Industry by B.Sc. Students. We will visit to parle biscuit Factory, Khamgaoan Dist. Buldana on 18/04/2022.

We think this visit will fulfill the need for developing knowledge among the students.

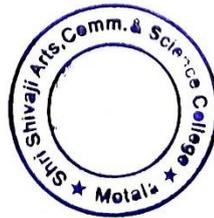
Thank you

*Prof. Dhise Sir -*  
*Permission granted for study tour.*  
*12.04.2022*

*BRMS*

Department of Chemistry  
HOD of Chemistry  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*IGAC*  
IGAC CO-ORDINATOR  
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Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana



**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**  
 (NAAC Re-accredited with C Grade with CGPA 1.86)



\* Permanently affiliated to Sant Gadge Baba Amravati University, Amravati \* Recognition of UGC, New Delhi Under Section 2F & 12B OF UGC Act 1956 \*  
 \* College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : clg\_mot\_sac@ssesa.org \* Website : www.accmotala.org \* Cell : 9763561505 \*

**Shri. Harshavardhan P. Deshmukh**

President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamalkar**

Officiating Principal  
 M.Com., M.Phil., Ph.D.

Out Word No. SSACSCM/1410/2022

Date : 10.8.2022

To  
 The Director  
 Parle Biscuits Factory  
 (Shivangi Bakers Pvt.Ltd)  
 Khamgaon. Dist. Buldana

Subject:- Regarding grant of permission to visit your Parle Biscuits Factory for B.Sc. . Students.

Dear Sir,

As Prescribed in Syllabus of S G B Amravati University, that it is mandatory to organize educational tour either to visit any industry or factory.

Since, we have decided to visit your Parle Biscuits Factory, please kindly permit us to visit the same with B.Sc. students of our college and oblige.

You are also requested to suggest us the convenient date and time for visit.

With regards,

Yours Sincerely,

  
 Principal

Dr. S. W. Mamalkar  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala,  
 Dist. Buldana

*Grant*  
*18/11/22*  
**Sachin N. Pathak**  
 Parle Manager  
 CMOPS



  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

**Shri Shivaji Arts, Commerce & Science College Motala,  
Dist. Buldana**

Department of Chemistry

Industrial Visit to Parle Biscuit Factory.



UNDERTAKING

Date: -18/04/2022

We are the under signed students of B.Sc. participated in the educational tour of a part of course curriculum organized by department of chemistry of Shri Shivaji Arts, Commerce & Science College Motala, Dist. Buldana on 18<sup>th</sup> April 2022 at Parle Biscuit Factory Pvt. Ltd. Khamgaoan, Dist. Buldana on our own responsibility. We are responsible for any cause of happen.

Sr.No	Name of Students	Class	Mobile No.	Signature
1	Gaurav S. Sawale	B.Sc III	9373974998	
2	Harshad S. More	B.Sc III	8068977998	
3	Vivek G. Ghoti	B.Sc III	9420036378	V.G.Ghoti
4	Gaurav V. Phome	B.Sc II <sup>nd</sup>	8600493704	
5	Shivaji S. Pawar	B.Sc II	8530217592	Pawar
6	Parmeshwar M. Diwane	B.Sc III	9284736548	
7	Tejas M. Jaisare	B.Sc III	7219681769	
8	Vaibhav S. Ubarhande	B.Sc II	9359256457	
9	Abhay S. Jadhao	B.Sc II	7743814312	
10	Nishant K. Nandane	B.Sc II	9579013066	
11	Vaibhav Laxman Varade	B.Sc III	9561528618	V.L.Varade
12	Sonal Suresh Pawar	B.Sc II	9921794136	
13	Ganga Vishnu Borkhede	B.Sc II	7768861290	G.V.Borkhede
14	Pratiksha Gopal kukade	B.Sc II	8010359194	
15	Jaishanvi Janrav kukade	B.Sc II	7666960878	V. J. kukade
16	Ankita Bantay Narkhede	B.Sc II	9021430535	A.S.Narkhede
17	Vaishnavi Gajanan Kharkhede	B.Sc II	9322618056	
18	Neha Purushottam Khandare	B.Sc II	9970759686	N.P.Khandare
19	Pooam R. Suryawanshi	B.Sc III	7218368321	
20	Gayatri G. Mankar	B.Sc III	7387616055	G.G.mankar

HOD of Chemistry  
Shri Shivaji Arts, Commerce & Science  
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and Science College, Motala

Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

19	Ku. Shivani Arun Shimbre	B.Sc. II <sup>nd</sup>	9420561650	S.A. Shimbre
20	Ku. Gejal Dilip Ahire	B.Sc. I <sup>st</sup>	9322485464	S.A. Ahire
21	Ku. Mahima Sunil Ahire	B.Sc. I <sup>st</sup>	9172872257	M.A. Ahire
22	Ku. Nikita Arun Wakode	B.Sc. I <sup>st</sup>	9307895212	A. Wakode
23	Abu Saleh Umain Sk. Husain	B.Sc. I <sup>st</sup>	9921473384	A. Umain
24	Mohd. Umair Mustafa	B.Sc. III	7350511310	M. Umair
25	Rizwan Shah Ishaque Shah	B.Sc. II	9022282056	R. Shah
26	Moeen Khan Idrees	B.Sc. III	7410720080	M. Khan
27	Pradip Kaduba Dikkar	B.Sc. I	8669987637	P. Kaduba
28	Ganesh Bhugawat Bichukule	B.Sc. I	7620063521	G. Bichukule
29	Vishal Rajendra Chavale	B.Sc. I	7666080736	V. Chavale
30	Gopal Ramrui Lunjulkar	B.Sc. I	9921674754	G. Lunjulkar
31	Shivaji Gajanan Chauhan	B.Sc. I	8668612334	S. Chauhan
32	Vaibhav Ganesh Pochpor	B.Sc. II	8975723361	V. Pochpor
33	Ashwini Mahadeo Sapkal	B.Sc. I	8329829380	A. Sapkal
34	Jiten deasing Baghel	B.Sc. III	9764202371	J. Baghel
35	Priti Sanjay Khade	B.Sc. II	8975991037	P. Khade
36	Sonal Pawar	B.Sc. III	8793358483	S. Pawar
37	Sadar Anjum Sk. Sabir	B.Sc. I	9657321039	S. Sabir
38	Gayatri G. Mankar	B.Sc. III	7620018714	G. Mankar
39	Mohd. Umair	B.Sc. II	7350511310	M. Umair
40	Gajanan Bichukule	B.Sc. II	8208646445	G. Bichukule
41				
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*B. S. M. S.*

Head of Department  
 HOD of Chemistry  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

*S. S. S.*

Coordinator  
 Assistant Professor,  
 Department of Chemistry  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

*S. S. S.*

Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala,  
 Dist. Buldana

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
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**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamalkar**  
 Officiating Principal  
 M.Com., M.Phil., Ph.D

Out Word No. SSACSCM/140/2022 Date : 1.0.3.2022

To  
 Public Contact Officer,  
 Parle Factory, Khamgaoan  
 Dist. Buldana

Subject: - About Industry Visit.

Respected Sir,

On behalf of the Shri Shivaji Arts, Commerce & Science College Motala, Dist. Buldana, I am writing this letter to you for getting your permission to conduct an industrial tour in your factory. We decide to give some practical and research education to U.G. students about the industrial procedure and its facility. For that, your firm is the best option to carry on such project. In that case, we need your support; The 40 students will be the part of the trip accompanied by four teachers. We just take a day for this industrial trip.

Hope you understand the need of the trip for the education purpose.

With regards,

*Grounded*  
*Janu*  
*18/10/22*

*Sachin N. Pushtak*  
 Parle Manager  
 CMOPS

*Principal*

*Principal*

**Dr. S. W. Mamalkar**  
**Principal**  
**Shri Shivaji Arts, Commerce & Science College Motala,**  
**Dist. Buldana**

**Principal**  
**Shri Shivaji Arts, Commerce & Science College Motala**  
**Dist. Buldana**

IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce & Science College Motala  
 Dist. Buldana



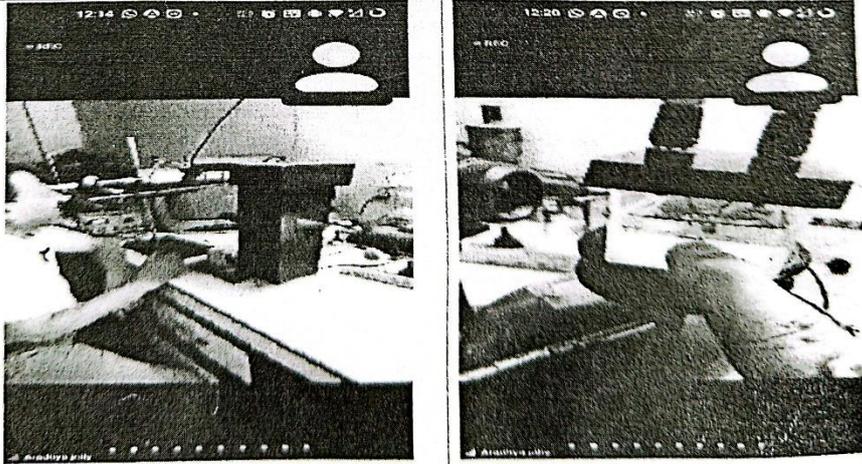
**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**



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Field Visit

**Program Report**

<b>Name Of Program</b>	Virtual Industrial Visit
<b>Conducting Dept.</b>	Physics
	April 06, 2022
<b>Description</b>	Dept. of Physics organised a virtual industry visit for all the students of the college. The activity was aimed specifically for the students of physics and chemistry so that they can get to know technical details of the chores carried out in the industry. Mr. Aradhya Jolly (the person visible in the pictures) gracefully demonstrated few processes where various instruments necessary for practical purposes of laboratories are manufactured. His presentation about crystal growth was excellent. Mr. Jolly at present is the owner of Aradhya Enterprises which is located in Ambala, Harayana. This was one of its first sorts of industrial visits in virtual mode. Students' response made it a huge success.
<b>No. of Students present</b>	125
<b>Program Outcomes</b>	Through this visit, students got knowledge related to practical aspect of the course which cannot be visualized in lecture.
<b>Photograph</b>	

  
**IQAC CO-ORDINATOR**  
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 and Science College, Motala



  
**Principal**  
 Shri Shivaji Arts, Commerce  
 & Science College Motala  
 Distt. Buldana



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**

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Department of Physics

**Permission Letter**

To,

The Principal,

Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldana

**Subject:** Regarding granting permission to organize one day virtual industrial visit on April 06, 2022 to be held in online mode.

Respected Sir,

Dept. of Physics going to organize one day virtual industrial visit on April 06, 2022 to be held in online mode. You are requested to grant permission for the same.

Place:- Motala

Date:- 31/03/2022.

*Permission Granted.*  
*A. J.*  
*31.03.2022*

*A. J.*  
ICAC COORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College Motala



*A. J.*  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*A. J.*  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana



Shri Shivaji Education Society Amravati's  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist – Buldhana.



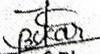
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Department of Physics

**Notice**

**Date: 31/03/2022**

All the students of B.Sc. I, II, III are hereby informed to undertake the one day Virtual Industrial visit on April 06, 2022 to be held in online mode. The link will be shared on WhatsApp group.

  
HOD of Physics

Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

  
IAC COORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana

प्रति,

मा. प्राचार्य.

श्री शिवाजी कला वाणिज्य विज्ञान

महाविद्यालय मोताळा .

विषय :- आपल्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना बुलढाणा अर्बन क्रेडिट सोसायटी शाखमोताळा येथे व्हिजिट करण्याकरता परवानगी मिळणे बाबत .

महोदय,

वाणिज्य शाखेतील अभ्यासक्रम विचारात घेता विद्यार्थ्यांना पुस्तकी ज्ञानासोबतच प्रत्यक्ष व्यावहारिक ज्ञान प्राप्त व्हावे आणि त्यांच्या कौशल्यामध्ये वाढ व्हावी याकरिता विद्यार्थ्यांना बँकेची कार्यपद्धती समजून घेण्याकरता बँक व्हिजिट करण्याची परवानगी देण्यात यावी ही विनंती.

परवानगी देऊल येर काही  
११.०९.२१



**Shri Shivaji Education Society Amravati's**  
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**Shri. Harshavardhan P. Deshmukh**

President  
Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamalkar**

Officiating Principal  
M.Com., M.Phil., Ph.D.

Out Word No. SSACSCM/...317/1.2024

Date : 12.09.24

प्रति,

मा. शाखा व्यवस्थापक ,

बुलढाणा अर्बन क्रेडिट सोसायटी.

शाखा मोताळा.

विषय :- आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना आपल्या बँकेच्या कामकाजाचे निरीक्षण करण्यास परवानगी देणे बाबत.

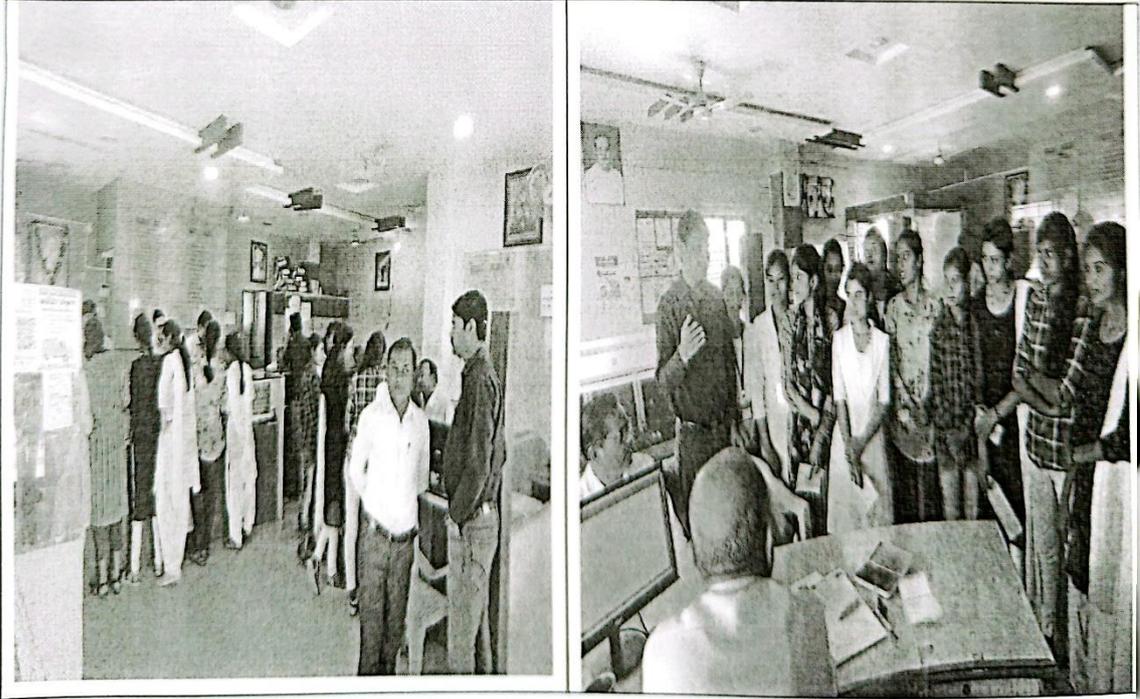
महोदय,

आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना प्रत्यक्षात बँकेचे कामकाज कशा पद्धतीने चालते व्यवहाराच्या नोंदी आर टी जी एस पद्धती, डिमांड ड्राफ्ट काढण्याची पद्धती तसेच सेविंग खात्यात पैसे भरण्याचा फॉर्म भरण्याची पद्धती किंवा बँकेतून पैसे काढण्याचा फॉर्म भरण्याची पद्धती ,तसेच टेली सॉफ्टवेअर मध्ये प्रत्यक्षात नोंदी करण्याची पद्धत याबाबत आमच्या विद्यार्थ्यांना मार्गदर्शन करून महाविद्यालयाला सहकार्य करावे तसेच आपल्या सोयीनुसार बँक विजिट करण्यासाठी योग्य ती तारीख आम्हाला द्यावी ही विनंती.

## अहवाल

दिनांक 15 सप्टेंबर 2021 रोजी बुलढाणा अर्बन क्रेडिट सोसायटी शाखा मोताळा, येथे मा. प्राचार्य ,डॉ. सुनील मामलकर सर , तसेच प्राध्यापक ढगे सर यांच्या मार्गदर्शनाखाली बँकेला व्हिजिट करण्यात आली यावेळी वाणिज्य शाखेतील विद्यार्थी व विद्यार्थिनी उपस्थित होते. बँकेला व्हिजिट केल्यानंतर माननीय शाखा व्यवस्थापक व बँक कर्मचारी वृंद यांनी विद्यार्थ्यांना बँकेचे कामकाज कशा पद्धतीने चालते याबद्दल मार्गदर्शन केले.

तसेच डिमांड ड्राफ्ट फॉर्म भरणे आर. टी. जी. एस. फॉर्म भरणे, बचत खात्यामध्ये पैसे भरणे, पैसे काढणे यासंबंधीची प्रक्रिया समजून सांगितली .तसेच पैसे भरण्याचा फॉर्म व पैसे काढण्याचा फॉर्म विद्यार्थ्यांकडून भरून घेतले तसेच टॅलीचा प्रत्यक्ष उपयोग कशाप्रकारे बँक व्यवहारामध्ये करण्यात येतो याबद्दल सुद्धा मार्गदर्शन केले तर माननीय शाखा व्यवस्थापक यांनी बँकेच्या शाखेचे व्यवस्थापन कशा पद्धतीने करण्यात येते याबद्दल माहिती दिली मिळालेल्या सर्व माहितीबद्दल सर्व विद्यार्थ्यांनी समाधान व्यक्त केले तसेच मान्य प्राचार्य यांनी माननीय शाखा व्यवस्थापक यांनी केलेल्या मार्गदर्शनाबद्दल व त्यांनी जो वेळ आपल्याला दिला त्याबद्दल त्यांचे आभार मानले.



### सूचना

महाविद्यालयातील वाणिज्य शाखेतील सर्व विद्यार्थ्यांना सुचित करण्यात येते की दिनांक 15/ 9/ 2021 रोजी बुलढाणा अर्बन क्रेडिट सोसायटी शाखा मोताळा येथे बँकेचे कामकाज समजून घेण्याकरिता व्हिजिट करायचे आहे तरी सर्व विद्यार्थ्यांनी सकाळी दहा वाजता महाविद्यालयामध्ये हजर राहावे

## Bank Visit:

Buldana Urban Co.Of Credit Society

Date :- 15 /09 /2021

Sr.No	Students Name	Class	Sign.
01	Mr.Atul Devidas Mhaske	B.Com.I	A.T. mhaske
02	Mr.Aniket Nandu Tayde	B.Com .I	Aniket
03	Ku.Ashvini Dnyaneshwar Sonone	B.Com .I	A.D. Sonone
04	Mr.Vishal Shankar Dukare	B.Com .I	V.Shankar
05	Ku.Vaishnavi Ganesh Patil	B.Com .I	V.G. Patil
06	Mr.Tejas Kai as Ingle	B.Com .I	T.Ingle
07	Mr.Om Gopal Chopade	B.Com .II	O.G. Chopade
08	Mr.Pradip Ishawar Rathod	B.Com .II	P.Rathod
09	Ku.Snehal Baburao Wankhede	B.Com .II	Ku.S.B. Wankhede
10	Ku.Gayatri Devidas Shinde	B.Com .II	G.Shinde
11	Mr.Yogesh Gajanan Raypure	B.Com .II	Y.G. Raypure.
12	Mr.Rahul Mangalsing Solanke	B.Com .II	R.Solanke
13	Ku.Shital Prakash Koli	B.Com .II	Ku. Shital P. Koli
14	Mr.Shubham Gokulsingh Rajput	B.Com .II	S.Rajput
15	Ku.Priyanka Anil Kale	B.Com .III	P.Kale
16	Ku.Gayatri Pramod Mankar	B.Com .III	G.Mankar
17	Ku.Vaishnavi Dinkar Diwane	B.Com .III	V.D. Diwane
18	Mr.Shankar Vijay Bhokare	B.Com .III	S.Bhokare
19	Mr.Atul Santosh Satpute	B.Com .III	A.Satpute
20	Mr.Vaibhav Gopal Mapari	B.Com .III	V.Mapari
21	Ku.Pooja Gajanan Gorad	B.Com .III	Ku.p.g.Gorad.



*Aniket*  
**Department Of Commerce**  
**Shri Shivaji Arts, Commerce**  
**and Science College, Motala**

*[Signature]*  
**IQAC CO-ORDINATOR**  
**Shri Shivaji Arts, Commerce**  
**and Science College, Motala**

*[Signature]*  
**Principal**  
**Shri Shivaji Arts, Commerce**  
**& Science College Motala**  
**Distt. Buldana**

## Field Visits

### Academic Session 2020-21

#### Activity Report- Botanical Excursion Tour

#### REPORT ON “Botanical Excursion Tour”

##### Introduction:

As per prescribed syllabus of SGBAU Amravati University Amravati, every year Department of Botany of our institution organizes study tour. Studying plants in their natural habitat enhance our knowledge that is learnt from the classroom discussion and laboratory experiment.

##### Aim and Objectives:

- Study of local species diversity in lower group of plants as well as angiosperms to provide knowledge regarding the preservation of plant sample.
- To study the natural habitat and characters of the plants found in the area
- To observe and photography of the plant species from study site.
- The collected some diseased plant part for herbarium preparation submission for examination.
- The collected material may be kept and used for reference studies.

##### Requisites for the field collection:

- 1) Forceps
- 2) Scissors
- 3) Portable plastic containers
- 4) Scale
- 5) Vernier caliper
- 6) Magnifying lenses
- 7) Camera
- 8) Cutter
- 9) Notebook, Pen pencil

##### Description:

A one day Botanical excursion tour has been organized by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 18 August 2021 (Tuesday) at Nalganga Dam and Sangland Nursery. This area is much diversifies area of Motala. The tour was conducted by our faculty member Dr. P. A. Theng (Assist. Professor & HOD, Botany), Dr. R. W. Ukey and Prof. S. S. Sakhare. Our Principal Dr. S. H. Pande and Prof. S. W. Mamalkar are also with us. This excursion tour was organized to study floral diversity near Nalganga dam specially for B.Sc. I and II year students because semester III was includes taxonomical and anatomical study of Angiosperms. In semester first includes algal flora specially found in Nalganga Dam. Students collected many fresh water algal forms like Oedogonium and also observed some pteridophytes.



  
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College, Motala, Dist. Buldana.

  
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Shri Shivaji Arts, Commerce  
and Science College, Motala,

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

Sanglad nursery is rich in many Angiospermic plants specially those having medicinal value. Many wild plants are listed by students during exploration of floral diversity. Some are enlisted below,

**List of Collected Plants:**

- 1) Boerhaavia diffusa
- 2) Abutilon indicum
- 3) Hyptis suaveolens
- 4) Sida acuta
- 5) Tridax procumbens
- 6) Convolvulus prostratus
- 7) Artocarpus spp
- 8) Abrus precatorius
- 9) Mucuna pruriens
- 10) Mimosa pudica
- 11) Datura stramonium
- 12) Eclipta prostrata
- 13) Euphorbia hirta
- 14) Lantana camara

For this study tour, Dr. S. H Pande, Principal, Shri Shivaji Arts, Commerce and Science College, Motala give permission and join with us. Coordinator Dr. P. A. Theng, Dr R. W. Ukey and Mr. S. S. Sakhare had taken lots of efforts to make this study tour successful and joyful for the students.

**No. of Participants: 34**



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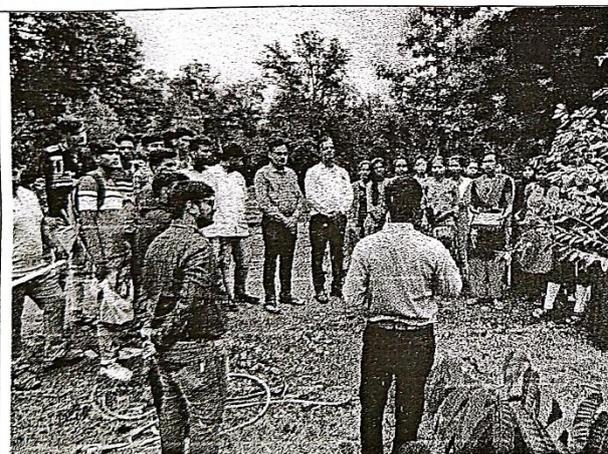
**Photographs of Study Tour:**



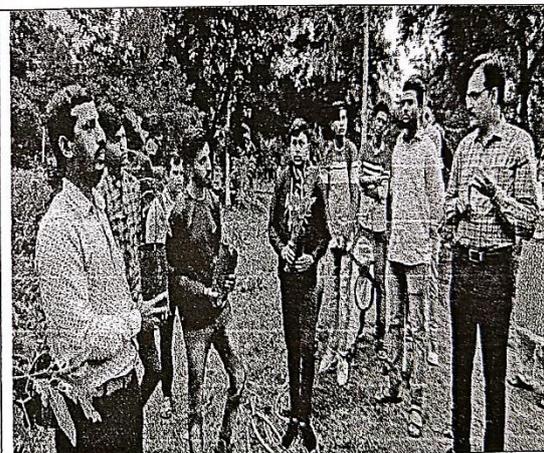
Visit to Sanglad nursery



Visit to Nalaganga Dam.



Dr. P. A. Theng giving information on ethnobotanical and economic importance of plants



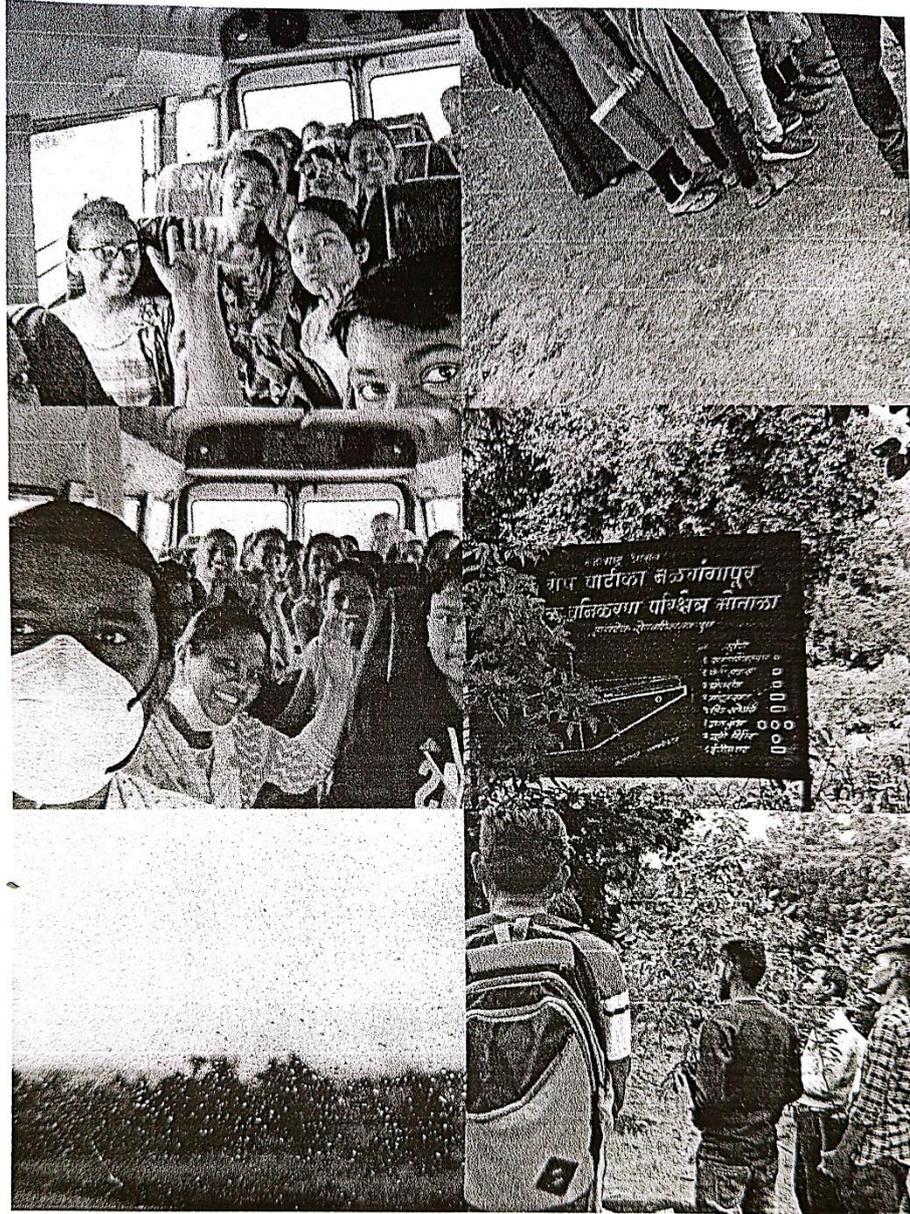
Dr. P. A. Theng giving information about plants



*Ravi*  
**HOD of Botany**  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

*ASJ*  
**IQAC CO-ORDINATOR**  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

*[Signature]*  
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*Ruy*  
 HOD of Botany  
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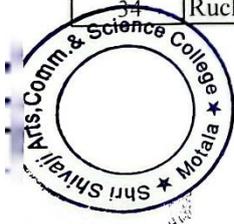
*ASJ*  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

*[Signature]*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala  
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**Shri Shivaji Education Society Amravaties**  
**Shri Shivaji Arts, Commerce & Science College Motala, Dist. Buldhana**  
**Department of Botany**  
 Students Participant list Visiting "Botanical Excursion Tour"

Date:-

Sr.No.	Name of Students	Class	Signature
1	Shaikh Abu Saleh Umair	B.Sc.I	S. A. Umair
2	Bholankar Pooja Gajanan	B.Sc.I	Pooja
3	Gond Madhuri Anil	B.Sc.I	Madhuri
4	Kukade Vaishanvi Janrao	B.Sc.I	<del>Geeta</del> M. A. Gondel.
5	Mapari Mangesh Suresh	B.Sc.I	V. J. Khukade
6	Hage Rutuja Barsu	B.Sc.I	R. B. Hage
7	Khandare Neha Purushottam	B.Sc.I	N. P. Khandare
8	Narkhede Ankita Sanjay	B.Sc.I	A. S. Narkhede
9	Kukade Pratiksha Gopal	B.Sc.I	P. K. Kukade.
10	Kharate Pratik Bhimrao	B.Sc.I	P. B. Kharate.
11	Diwane Harish Shivcharan	B.Sc.I	P. B. Kharate.
12	Shaikh Mohd Umer Farooque	B.Sc.I	H. S. Diwane.
13	Ansari Ab Mohammad Zaid	B.Sc.I	Mohammad.
14	More Sumit Arun	B.Sc.I	S. A. More
15	Pawar Shivaji Subhash	B.Sc.I	S. S. Pawar
16	Jangle Mayur Dhondu	B.Sc.I	M. D. Jangle
17	Shaikh Aafreen Anjum Sadique	B.Sc.I	Aafreen.
18	Tayde Akshay Subhash	B.Sc.I	Akshay
19	Shiral Tushar Shantaram	B.Sc.I	T. S. Shiral.
20	Khan Altamash Ilyas	B.Sc.I	Altamash.
21	Bhagyashri Prakash Borade	B.Sc.II	B. P. Borade.
22	Parmeshwar Manesh Diwane	B.Sc.II	P. M. Diwane.
23	Priti Sanjay Khade	B.Sc.II	P. S. Khade
24	Vaishnavi Vinakay Hinge	B.Sc.II	Vinakay.
25	Poonam Rajesh Suryawanshi	B.Sc.II	P. R. Suryawanshi.
26	Saniya Wasim Shaikh	B.Sc.II	Saniya.
27	Vivek Ganesh Ghoti	B.Sc.II	Vivek.
28	Mumtaz Parveen S Khan	B.Sc.II	Mumtaz Parveen.
29	Gaurav Sanjay Sawale	B.Sc.II	Gaurav.
30	Asfiya Parveen Aasif Khan	B.Sc.II	Asfiya.
31	Sana Fateen Aziz Shaikh	B.Sc.II	Sana.
32	Samreen Anam N Husain	B.Sc.II	Samreen.
33	Pradip Pandurang Chitte	B.Sc.II	P. P. Chitte
34	Ruchita Sudhakar Sawale	B.Sc.II	R. S. Sawale



*[Signature]*  
 HOD of Botany  
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*[Signature]*  
 IQAC CO-ORDINATOR  
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*[Signature]*  
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**Title of Activity****“Online 99 Days IGEN Project”****IGEN – International Green Engineers Institution, Chennai****Date and Venue – 15/10/2020 to 24/01/2021****“REPORT OF IGEN- SDG-09, PROJ-013”:**

Dept. of Zoology and Dept. of Botany

**Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana****The Institution of Green Engineers: IGEN**

Dr. Susan Raj ( Chief Guest), Director HEEALS Project ( Health Education Environment & Agricultural Lifestyle ), Emmanuel Mission Group of Societies., Inaugurate “IGEN SDG 7,9,13 Badge V1.0” ( An initiative by IGEN-SDG-PROJECTS ) On the occasion of Birthday of Peoples President Dr. A.P.J. Abdul Kalam, 15/oct/2020. On Zoom meet at 8.00 pm, Discussion meet, Mumbai, Kolkatta, New Delhi. Before this meet registration of this project on 3/0ct/2020 to 08/oct/2020. Then registration after out off 100 participant only 25 participants got registered. Join Facebook IGEN SDG projects page. Our work towards UN SDG (United Nations of Sustainable Developmental Goals) Version 1.0.

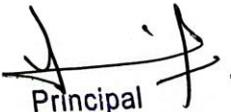
**Aim :-**

IGEN INNOVATION created for School, College students, Young buds with innovative ideas and also motivating to do small models or projects. Mainly focusing on 3R'S Awareness and Implementation. EX. 99 Days 99 persons 99 tree plantation drive, 99 days 99 persons 99 Kg of e-waste collection., 99 days 99 houses 9 Mantras Implementation, Or reduce electricity consumption etc.

The objective of IGEN SDG 7,9,13 Badge V 1.0 is to identify the volunteers and implement the awareness or implementation of project on SDG 7,9,13 within 99 Days. 50 projects inducted into Version 1.0 projects.

  
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SDG 7- Affordable and Clean Energy

SDG 9 – Industry, Innovation and Infrastructure.

SDG 13 – Climate Action.

WHATS APP GROUP : IGEN SDG BADGE PROJECT- 1. For registered participants. Then same way with my colleagues of Zoology and Botany Dept. (Biological Association) and 10 B.Sc. II, III Year (CBZ) college students group created . Then SDG BADGE Projects allotted with the Unique Project ID for each project members. Uploaded our post on Facebook page and in Whatsapp group of IGEN too. The projects started from 15.10.2020 to 21.01.2020. Dates allotted for after each 10 days send your Review Reports on Whassaap gp. And on Facebook page. ( Dates- 15,25/oct/2020 ; 5,16,27/nov/2020 ; 08,19,30/dec/2020 ; Then 10, 21/jan/2021...like 1<sup>st</sup> Day, 11<sup>th</sup> Day, 22<sup>nd</sup> Day, 33<sup>rd</sup> Day, 44<sup>th</sup> Day, 55<sup>th</sup> Day, 66<sup>th</sup> Day, 77<sup>th</sup> Day, 88<sup>th</sup> Day and 99<sup>th</sup> Day.

IGEN SDG 7,9,13 BADGE PROJECT HEAD – Mr. G. Subramaniam Sir,

IGEN SDG PROJECT HEAD – Mr. V. Rengarajan Sir.

TOPIC OF PROJECT – “The Value of Green Vegetation and Green Cleanliness in the Views of Students of Shri Shivaji College Campus, Motala, Dist. Buldana.

PROJECT ID – SDGBADGEPROJ: 013.

DURATION - 99 Days

PROMOTION ACTIONS – POSTER, VIDEOS AND IMPLEMENTATION.

OUTCOME – 100 TREES PLANTED WITH THE TEAM AND 150 KG. CO2 REDUCED.

# THEIGEN – UNIQUE NO. – 013

Our Biological Association under two Departments: With 10 B.Sc. II,III ( CBZ) Year Students :

Dept. of Zoology - 1) Dr. Abhay C. Thakur (HOD)

2)Dr. Chitra D. Morey, Asst. Prof.

  
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3) Dr. Arun B. Gaware, Asst. Prof.

Dept. of Botany - 1) Dr. Pravin A. Theng (HOD)

2) Dr. Rahul W. Ukey, Asst. Prof.

3) Prof. Shubham S. Sakhare, Asst. Prof.

\*\* List of Students -

- 1) Mohd. Umer (B.Sc. II)
- 2) Shubham Pankaj Jaiswal (B. Sc. III)
- 3) Shradha Nikam (B. Sc. III)
- 4) Seema Anjum Idrees Khan (B. Sc. III)
- 5) Shweta Shivaji Chahakar (B. Sc. III)
- 6) Dnyaneshwari Malthane (B. Sc. III)
- 7) Kamini Rajendra Chopade (B.Sc. III)
- 8) Mirabai Rambhau Mirage (B.Sc. III)
- 9) Mohini Shankar Shelke (B.Sc.III)
- 10) Anjali Vinayak Hande (B.Sc. III).

Then, project started from 15/oct/2020...during this work total 10 reviews report uploaded after each 10 days i.e. on 11,22,33.....99 day like this, The workdone with the various views of students , their own ideas were implemented, they are listed in given below....

- 1) **11 Day – 07 (25-26/Oct/2020)** : Videos about College Campus, Gp. Of IGEN Form, Green vegetation, on corona awareness , Cleanliness.; Tree plantation by each one in their yard, clean garden, first aid kit made by students, waste like garbage used for compost, posters on Corona Virus with slogans. Rangoli on Green India - Clean India.

  
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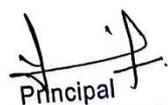


  
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- 2) **22 Day** – ( 5-6/Nov/2020) : Videos during Digging a pit, Revolution on Planet, on Medicinal plants importance, on Plastic Recycling methods/ techniques. College couligues with our Principal Dept. of Botany picks of Awareness about Seed-balls made by Students thrown in campus area; Students Digging a pit for organic compost in their yard. Seedballs made by students i.e. Medicinal plant seed balls, Fruit plant, Flower plant, Pulses plant seed balls. A steps towards Plastic pollution control, Plastic Recycling method used for plantation., Bird Nest made from Coconut cover, Picks of Insect- Spider is Beneficial in houses, garden and in Farm also.
- 3) **33 Day** – ( 15-19/Nov/2020) : Fruit trees in my home yard like guava,fig, chickoo, almonds, papaya, amla with their contents; home-made fruit products made in home.photopicks of digging pit after 13 day organic composting ready; Best from Waste like from wooden board ; broken windows, plastic bottles recycling that plastic material ( Handcrafted, framework on wooden plank); Birds pick collection by students from their farm, yard, college campus ; Start seeds indoors , we saw 5 different kinds of seeds in yard or container each students. Water preservation methods in farm area, study of our botanical garden variety of plants of college area. Create awareness about culture of Daserra and importance of the day the plants gifted to other family like neem, rose, money plant jamun, tulasi etc.
- 4) **44 Day** – ( 25- 30/Nov/2020) : Videos, and picks about Seed sowing methods like dibbling, dragging, broadcasting, compost ready for gardening, Different methods of compost pile, flowering plants in our yard awareness created by picks. Home made products by plants like rose-water, neem-juice, fruit juices, leaves juices and their medicinal uses.
- 5) **55 Day** – ( 05-10/Dec/2020) : Creating Awareness on Climate Action, Global Warming, Pollution, Deforestation, Social messages care about nature. Vegetable plants grown at our home by each students.
- 6) **66 Day** – (15-20/Dec/2020) : Videos on photopicks taken by all group members at the time visit to nature and study about their variation of nature conserving methods. Creating social ethics and awareness surrounding region. All ten days videos uploaded on facebook page.

  
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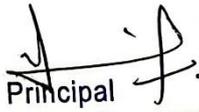
  
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- 7) **77 Day** – (25-30/Dec/2020) : On the occasion of Jayanti Ustav in Istitution of Shivaji Society, Amravati, Birth Anniversary of Late Dr. Bhausahab Panjabrao Upakhey Deshmukh (X-Agriculture Minister of India), Jayanti Ustav celebrated from 25 to 27/Dec/2020 in our College, Due to pandemic situation on first day salutation programme of college teaching, non-teaching staff only. Various departments conducted online competetions, on 27/Dec/2020 “Blood Donation Camp” organized by NSS Dept. of Shivaji College, Motala during this period IGEN team members help and care to Donars and on Blood Donation they made posters with slogans for Awareness about Blood Donation. Ecofriendly with nature meet at different places of Nature.
- 8) **88 Day** – (05-10/Jan/2021) : On this ten day all students made posters on awareness about Environment like save energy, save plant, animals, wall painting with slogans like save environment save life, save life from corona, save tiger save our pride, plant trees and conserve Earth.
- 9) **99 Day** – (15-20/Jan/2021) : Videos on “Savitribai Phule Jayanti “celebrated from their home places they taken activity with other girl child, conducted classess for creating awareness about Education. Constitution Day, Reading of Preamble by Teachers. Video on last Feedback cum Experience( Thanks to IGEN) of IGEN with team members by Shubham Jaiswal and Dr. Chitra Morey as a Co-ordinator of IGENS DGBADGE PROJ- 013 Of our team of Shri.Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana.

On 10/Dec/2020- They announced List of Most Active Participants/ Active/Less Active Participants, In this we are in 4<sup>th</sup> no. most active participants. Then Virtual meeting was held with project Co-ordinators on zoom platform at 8.00 p.m.

  
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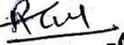
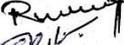
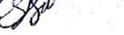
**No. of Participants:** 10 students and 06 Lecturers(16).

**Name and No. of Faculty:**

**Dept of Zoology-**

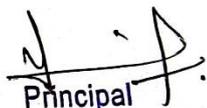
1. Dr. A.C. Thakur(H.O.D)- 
2. Dr. C.D. Morey - 
3. Dr. A.B. Gaware - 

**Dept. of Botany-**

1. Dr. P.A. Theng(H.O.D)- 
2. Dr. R.W.Ukey - 
3. Dr. S.S. Sakhare - 

  
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# IGEN SDG 7.9.13 BADGE V1.0

Participation Certificate

This is to Certify that

**Dr. S.W.Mamalkar,**

Principal,

Shri Shivaji Arts, Commerce and Science College.

Has successfully completed the project entitled as  
**The Value of Green Vegetation and Green Cleanliness**  
Under the in-charge of **Dr.Chitra Dinkar Morey**

Project Unique ID : SDGBADGEPROJ - 013

Duration : 99 Days

Proof URL link



**Dr L. Ramesh**  
President IGEN

**Er Hudson Egbert**  
General Secretary IGEN

**Er Subramaniam.G**  
Head SDG Badge 7913

**IQAC CO-ORDINATOR**  
Shri Shivaji Arts, Commerce  
and Science College, Motala



**Principal**  
Shri Shivaji Arts, Commerce  
& Science College, Motala  
Dist. Buldana



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## IGEN SDG 7.9.13 BADGE V1.0

### Project Completion Certificate

Presented to

### *Dr. Chitra Dinkar Morey*

Shri. Shivaji Arts, Commerce and Science College

Project Unique ID	:	SDGBADGEPROJ:013
Project Title	:	The Value Of Green Vegetation and Green Cleanliness
Duration	:	99 Days
Promotion Action	:	Poster, Video & Implementation
Outcome	:	100 Trees planted with the team & 150 kg CO <sub>2</sub> reduced
Category	:	Star

Proof URL link

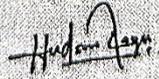




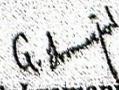




**Dr L. Ramesh**  
President IGEN



**Er Hudson Egbert**  
General Secretary IGEN



**Er Subramaniam.G**  
Head SDG Badge 7913



**ICAC CO-ORDINATOR**  
Shri Shivaji Arts, Commerce  
and Science College, Motala





**Principal**  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana



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# IGEN SDG 7.9.13 BADGE V1.0

## Participation Certificate

This is to Certify that

***Mr. Shubham Jaiswal.***

**Shri Shivaji Arts, Commerce and Science College**

Has successfully completed the project entitled as  
**The Value of Green Vegetation and Green Cleanliness**  
Under the in-charge of ***Dr. Chitra Dinkar Morey***

Project Unique ID : SDGBADGEPROJ - 013  
Duration : 99 Days

Proof URL link



**Dr L. Ramesh**  
President IGEN

**Er Hudson Egbert**  
General Secretary IGEN

**Er Subramaniam.G**  
Head SDG Badge 7913



**IQAC CO-ORDINATOR**  
Shri Shivaji Arts, Commerce  
and Science College, Motala



**Principal**  
Shivaji Arts, Commerce  
and Science College Motala  
Maldana

11:20 AM | 1.1MB/s

IGEN Coordinator  
10/12/20, 9:17 am

**IGEN SDG 7,9,13 BADGE V 1.0**

**Most Active Participants Dated 05<sup>th</sup> Dec 2020:**

1. DR. DHAYALINI K
2. S ANITHA
3. SUGANYA M
4. PROF. DR. CHITRA DINKAR MOREY
5. THAMARAI SELVI
6. DR. A. ABDUL RAHAMAN

**Active Participants Dated 05<sup>th</sup> & 8 Dec 2020:**

1. ANAND KUMAR SHUKLA
2. KAVIPRIYA M
3. VIKAS GAUTAM
4. AMUJURI BISWANATH
5. SANTHOSH KUMAR PATRO
6. ASHIMITHA SINGH CHAKRABORTY

**Less Active Participants dated 8<sup>th</sup> Dec 2020:**

1. Dr. B. Thanuja
2. S Madankumar
3. Preethi S
4. Balamurugan V
5. Mohammed Ashick R
6. Azhagumurugan R

**Principal**  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist: Buldana

SHRI SHIVAJI ARTS, COMM. & SCIENCE COLLEGE  
MOTALA  
DIST. BULDANA

Name	Unique ID
Nitin Kumar. N	SDGBADGEPROJ:001
Azhagumunugan R	SDGBADGEPROJ:002
Mr sci Elvir Cajic	SDGBADGEPROJ:003
Anand kumar smkda	SDGBADGEPROJ:004
SHAH RASHIL HIREN	SDGBADGEPROJ:005
DR.B.THANUJA	SDGBADGEPROJ:006
N. Mahavizhi	SDGBADGEPROJ:007
Dr.Dhayalini K	SDGBADGEPROJ:008
S.Madankumar	SDGBADGEPROJ:009
Kanvipriya.M	SDGBADGEPROJ:010
S ANITHA	SDGBADGEPROJ:011
SUGANYA M	SDGBADGEPROJ:012
Prof. Dr. Chitra Dinkar Morey	SDGBADGEPROJ:013
Anand Dinkar More	SDGBADGEPROJ:014
PREETHI S	SDGBADGEPROJ:015
AMIRTHAVARSHINI T	SDGBADGEPROJ:016
P. Shanmugapriya	SDGBADGEPROJ:017
Vikas Gautam	SDGBADGEPROJ:018
MR. AMUJURI BISWANATH	SDGBADGEPROJ:019
SANTOSH KUMAR PATRO	SDGBADGEPROJ:020
Md Abrar Shariff	SDGBADGEPROJ:021
Dr. LogeshKumar Shanmugam	SDGBADGEPROJ:022
Janashri N	SDGBADGEPROJ:023
BALAMURUGAN V	SDGBADGEPROJ:024
ARUNKUMAR S	SDGBADGEPROJ:025
ARUNKUMAR R	SDGBADGEPROJ:026
ASHMITA SINGH CHAKRABORTY	SDGBADGEPROJ:027
JANAKI RAMAN SRINIVASAN	SDGBADGEPROJ:028
Manabi Maity	SDGBADGEPROJ:029
Venkatesh V	SDGBADGEPROJ:030
Abishek A Chazhoor	SDGBADGEPROJ:031
Shilpi das	SDGBADGEPROJ:032
Moussa Ibrahim Barka	SDGBADGEPROJ:033
Alvin Samuel D	SDGBADGEPROJ:034
Satish kumar et	SDGBADGEPROJ:035
Rajspandyan V	SDGBADGEPROJ:036
Arvind Dhinra	SDGBADGEPROJ:037
MOHAMMED ASHICK R	SDGBADGEPROJ:038
Rowan J	SDGBADGEPROJ:039
Letini k	SDGBADGEPROJ:040
Krishnan	SDGBADGEPROJ:041
M M Amarnath	SDGBADGEPROJ:042
Gunasekaran M	SDGBADGEPROJ:043
Dr. Ishrat Meera Mirzana	SDGBADGEPROJ:044
SASHWIN	SDGBADGEPROJ:046
ARAVINDH A	SDGBADGEPROJ:047
RENGARAJAN.V	SDGBADGEPROJ:048
Er.KANAKARAJ	SDGBADGEPROJ:049
Sudeep balasubramanian	SDGBADGEPROJ:050
D Silas Stephen	SDGBADGEPROJ:051
Arumpandyan. P	SDGBADGEPROJ:052
THAMARAI SELVIM	SDGBADGEPROJ:053
Dr. A. Abdul Wahab	SDGBADGEPROJ:054

ICAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

2020-21



**Shri Shivaji Education Society Amravati's**

**Shri Shivaji Arts, Commerce & Science College,**

**Motala, Dist. Buldhana (M.S.)**

(NAAC Re-accredited with C Grade with CGPA 1.86)

\* Permanently affiliated to Sant Gadge Baba Amravati University, Amravati \* Recognition of UGC, New Delhi Under Section 2F & 12B OF UGC Act 1956 \*

\* College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : clg\_mot\_sac@ssesa.org \* Website : www.accmotala.org \* Cell : 9850994478



**Shri. Harshavardhan P. Deshmukh**

President  
Shri Shivaji Education Society, Amravati

**Dr. S. H. Pande**

Principal  
M.Com. (M.A. ECO, HIS) SET Ph.D.

---

Out Word No. SSACSCM/..... Date : ..09.08.2021

To  
The Director  
Vidarbha Irrigation pvt.ltd  
Motala, Dist. Buldana

Subject: -Regarding grant of permission to visit your industry for B.A. Students.

Dear Sir,

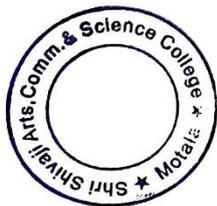
As Prescribed in Syllabus of S G B Amravati University, that it is mandatory to organize educational tour either to visit any industry.

Since, we have decided to visit your industry, please kindly permit us to visit the same with B. A. Students.

You are also requested to suggest the convenient date and time for visit.

With regards,

o/c



*Amrimal*  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

*for Amrimal*  
Your Sincerely

Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldhana



Shri Shivaji Education Society, Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. – Buldhana.M.S.**  
 Department of Economics



Date:- 09.08.2021

To,

The Principal  
 Shri Shivaji Arts, Commerce & Science  
 Motala, Dist. Buldana.

Subject: - Permission for Visit to Industry for Department of Economics Students.

Respected Sir,

Shri Shivaji Arts, Commerce & Science College Vidarbha Irrigation System Pvt. Ltd that's Department of Economics of our College organize industrial visit for B.A. students. We will visit to Vidarbha Irrigation System Pvt. Ltd Motala, Dist. Buldana on dated 10/08/2021. Firm & took active participation in group discussion.

I thing this visit is fulfilling to development knowledge among the students.

Thank you

Permission granted  
 for *Amr*



*Amr*  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

*Amr*  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



Shri Shivaji Education Society, Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. – Buldhana. M.S.**  
 Department of Economics



### Visit report

#### **Industrial Visit to Vidarbha Irrigation Pvt. Ltd. Motala Dist. Buldana**

Industry Visited: Vidarbha Irrigation (Manufacturing Sprinklers, Dripper & Pipes Pvt. Ltd)

Director: K. K. Gawande

Date: 10<sup>th</sup> August 2021

Transportation: Private 4-Wheeler (One)

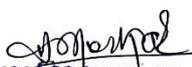
Students: Total 10 students of (04 Girls + 06 Boys)

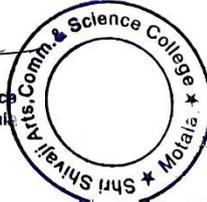
Co-Ordinator: Mr. P. R. Chate

Industrial visit is a part of the course, which students visit to companies and get insight of the internal working environment of company. It also provides an insight on how industry work and also useful information related to the practical aspects of the course which cannot be visualized in lectures. In this view, industrial visit was carried out at Vidarbha Irrigation Industry Motala on 10th August 2021 especially for B.A students. The main objective behind the visit was to make students aware about how various activities related to Marketing, Manufacturing, Maintaining & Working are carried out in company.

Mr. Kailas Gawande explained the working of the plant and gave a perceptive presentation related to the working of the plant and its production. He also described the functions, benefits of the product and its presence worldwide. Overall, the activity was highly interactive and learning visit for the students on the concepts related to production and operations within a manufacturing plant.

  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**  
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 \* College Code : 317 \* Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : cig\_mot\_sac@ssesa.org \* Website : www.accmotala.org \* Call : 9850994478

**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. H. Pande**  
 Principal  
 M.Com. (M.A. ECO. BIS) SET Ph.D.

Out Word No. SSACSCM/.....

Date : 12.08.2021

## Expression of Gratitude

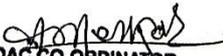
To  
 The Director  
 Vidarbha Irrigation pvt.ltd  
 Motala, Dist. Buldana

Respected sir,

We are grateful to you, for your college student's visit to our Vidarbha Irrigation Pvt.ltd Motala Dist. Buldana on 10<sup>th</sup> August 2021. We enclosed herewith the copy of group photograph of your kind observation & record.

Thanking you,

  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

*for P.H.S.*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana



Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College Motala**  
**Dist. Buldana**  
Department of Economics

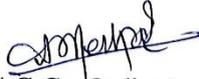
Student Participant List Visiting Vidarbha Irrigation Pvt.ltd Motala Dist. Buldana

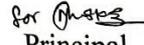
**Date: -10/08/2021**

Sr. No	Name of Students	Class	Mobile No.	Signature
1	Vijay Raju Dalvi	B.A. II	7666048824	V.R. Dalvi
2	Shaikh Sameer Shaikh Nasir	B.A. II	9922209288	Shaikh
3	Avinash Dharamsing Medkar	B.A. II	8308020751	Avinash
4	Vishal Anil Wale	B.A. II	7822049146	V.A. Wale
5	Vikas Dnyandev Suralkar	B.A. II	9371972136	V Suralkar
6	Ku.Ashwani Praladh Sonune	B.A. I	9356101146	A.P. sonune.
7	Aditya Vilas Ingle	B.A. I	7821853593	A Ingle
8	Ku. Sonali Dilip Supe	B.A.III	7745092046	S.S. supe
9	Ku.Poonam Namdev Nemane	B.A.III	9545704165	P.Nemane
10	Dipali Ravindra Motikar	B.A. I	8766442404	P.R. Motikar.
11				
12				
13				
14				
15				
16				

  
**Head of Department**  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



  
**IQAC Co-Ordinator**  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

  
**Principal**  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana



Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**

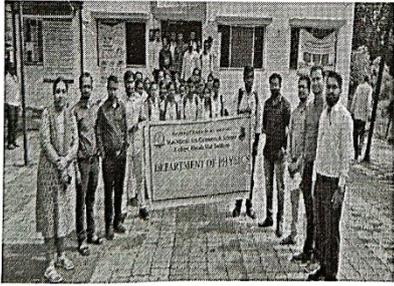
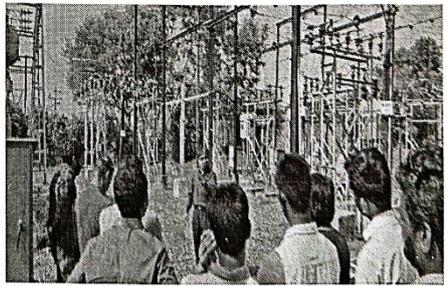


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**Field Visit 2020-21**

**Program Report**

Name Of Program	Field Visit
Conducting Dept.	Physics
Date	11/08/2021
Description	The Department of Physics organized a field visit to MSEDCL sub-station, Motala on 11 <sup>th</sup> August 2021. Students interacted with the staff and asked about the working of the station. The people there informed the students about all the minute details starting from generation of electricity, distribution and consumption.
No. of Students present	34
Program Outcomes	Students got to see the transmission lines, transformers and other massive infrastructure at the sub-station. This activity aroused interest in the students' minds regarding the basics of electricity generation and distribution. Students also got to know how long the electricity gets distributed.
Photograph	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>1</p>  </div> <div style="text-align: center;"> <p>2</p>  </div> </div>

*[Signature]*  
**IQAC CO-ORDINATOR**  
**Shri Shivaji Arts, Commerce**  
**and Science College, Motala**



*[Signature]*  
**Principal**  
**Shri Shivaji Arts, Commerce**  
**& Science College Motala**  
**Distt. Buldhana**



**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**  
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 • College Code : 317, Town Code : 072 Ph. & Fax : 07267-245224 • e-mail : clg\_mot\_sac@sessa.org • Website : www.accmotala.org • Call : 9850994478

**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. H. Pande**  
 Principal  
 M.Com., M.A. (ECO, IIS) SET, Ph.D.

---

Out Word No. SSACSCM/997/2021 Date: 3/8/2021

Date- 03/08/2021

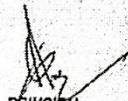
To,  
 The Deputy Executive Engineer,  
 Sub Division MSEDCL,  
 Motala.

Subject – To organize field visit of students at Sub Division MSEDCL, Motala.

Respected Sir,

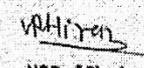
I, Head, Department of Physics, Shri Shivaji Arts, Commerce and Science College, Motala wishes to organize a visit your Sub Division. This will help to enhance the practical knowledge of our students. Prior permission of Principal sir has been sought. Requesting you to grant the same for the visit.

Thank you!

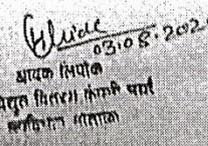


PRINCIPAL  
 Shri Shivaji Arts, Commerce & Science College Motala.

Yours Sincerely

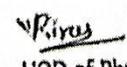


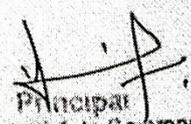
HOD of Physics  
 Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldhana.



03.08.2021  
 शास्त्र विभागाचे  
 प्रमुख, शिवाजी कलेज, मोताला

  
 Assistant Professor,  
 Department of Physics  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldhana.

  
 HOD of Physics  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldhana.

  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala,  
 Dist. Buldhana



Shri Shivaji Education Society Amravati's  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist – Buldhana.  
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Affiliated to S.G.B. Amravati University.



Department of Physics

**Report**

Virtual Labs in Physics

**Date: - 11/08/2021**

The Department of Physics organized a field visit to MSEDCL sub-station, Motala on 11<sup>th</sup> August 2021. Students interacted with the staff and asked about the working of the station. The people there informed the students about all the minute details starting from generation of electricity, distribution and consumption.

**Total Attendees-34 students + 6 teachers**



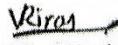
Assistant Professor,  
Department of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana

Sr. No.	Name	Sign
1.	Dhanashri P. Chhabakare	D. P. Chhabakare
2.	Mansi Ganesh Chhabakare	MChhabakare
3.	Aarti vijay Kinge.	Akinge.
4.	Priiti Gajanan Adhao	P. A. Adhao
x 5.	Palkvi Vijay Raut	P. V. Raut
x 6.	Pratibha Lakshma Raut	P. L. Raut
7.	Amisha Vinod Raut	A. V. Raut
8.	Poonam Anil minge	Aminge
9.	Vaishnavi Shantaram salav	Vsalav
10.	Ankita Pankaj Naphade	A. P. Naphade
11.	Yeha Sanjivkumar Ingle	YIngle
12.	Puja Sanjay Warade	P. S. Warade
13.	Jyoti Ashok Ingle	J. A. Ingle
14.	Rachha Santosh Raut	R. S. Raut
15.	Sandesh Purnaji Warade	S. Warade
16.	Shubham Dayanand Wale	S. Wale
17.	Mohini Ramdas Kharche	M. Kharche
18.	Dipali Surendra Wakode	D. Wakode
19.	Sonal Prakash Gawai	S. Gawai
20.	Nibita Vasudev Dhandore	N. Dhandore
21.	Ashwini Prakash Borate	A. P. Borate
22.	Komal Rajendra Mavhane	K. Mavhane

  
Assistant Professor,  
Department of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Dist. Buldana

Sr. No.	Name	Sign
23.	Ku. Ashwini Rajesh kadu	A.R.Kadu.
24.	Shubhangi Jagannath chopade	
25.	Ku. Ankita Suresh Patil	
26.	Harshal Milkandha Patil	
27.	Tushar Madhukar Bibe	T.M.Bibe
28.	Rameshwar S. Kharud-e	
29.	Hrushikesh D. Nikhale	
30.	Abhinav Sunil Jangle	
31.	Pratikvasay dev Prachand	P.V.Prachand
32.	Akash Sanjay Bhaerakle	
33.	Bhushan Dilip Wagh	
34.	Ku. Reshma Jantodan Kapse	
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Assistant Professor,  
 Department of Physics  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

HOD of Physics  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala,  
 Dist. Buldana

## Field Visits

### Academic Session 2019-20

Shri Shivaji Education society Amravati  
Shri Shivaji Arts, Commerce & Science college  
Motala, Dist.Buldhana

---

Date: - 21/01/2020

### NOTICE

All the students of the College are informed that Socio-Economic Survey is organized on 22/01/2020 at Adopted Village Kharbady to enhance the Economical knowledge of the students and useful for daily routine life.

Everyone should participate in this survey.



HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala



Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldhana

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce & Science College Motala,**  
**Dist. Buldhana**  
**Department of Economics**

**Socio-Economic Survey at Adopted Village Kharbady**

**Attendance sheet**

Date: -22/01/2020

Sr.No.	Name of Students	Signature
1	Avinash Pharamsing Medkar	<u>A Medkar</u>
2	Deepak Gajanan Ingle	D. G. Ingle
3	Rupali Kailas mapari	R. K. Mapari
4	Sonali piip supe	<u>S. Supe</u>
5	vishal Anil Wale	<u>V. Wale</u>
6	Poonam Namdeo Nemane	P. N. Nemane
7	Rupali Vishnu sarode	R. V. sarode
8	Prashant Gautam Pandage	P. G. Pandage
9	visay Raju Dalvi	<u>Dalvi</u>
10	juoti Ramdhan Ingle	J. R. Ingle
11	Somgh Paul Baliram Jadhao	S. B. Jadhao
12	Komal Ganesh Wakode	K. G. wakode
13	Rashtspal S. Gurcharade	<u>R. Gurcharade</u>

14	Vikas Dnyandev Surudkar	<u>Vsurudkar</u>
15	Sagar Pundlik Gaikwad	S.P. Gaikwad
16	Priyanka Mohan Surudkar	P.M. Surudkar
17	Atul Somtosh Tande	<u>Atande</u>
18	Narita Gajanan Hiwale	<u>Nhiwale</u>
19	Shubham Dnyandev Wale	<u>Wale</u>
20	Diksha Ashok Ingle	D.A. Ingle
21	Ashwini Prakash Borade	A.P. Borade
22	Puja Sanjay Warade	P.S. Warade
23	Prameshwar Gajanan Manekar	<u>Pmanekar</u>
24	Ashwini Ronidas Rathod.	<u>ARathod</u>
25	Priyanka Laxman Rame	<u>Prame</u>
26	Ankita Parraj Naphade	<u>ANaphade</u>
27	Priyanka Ravindra Ohale	<u>POhale</u>
28	Mohini Ramdas Kharche	M.R. Kharche
29	Dipali Surendra Wakode	D.S. Wakode
30	Harshad Milkraj Patil	H.N. Patil
31	Pratik Wasudev Pachamde	P.V. Pachamde
32	Arati Vijay Kinge	A.V. Kinge
33	Milind Rajendra Gaikwad.	<u>MRGaikwad</u>
34	Pranjita Ananta Patil	<u>Pranjita</u>

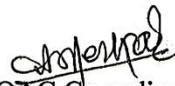
35	Amar Prabhakar Ingle	Ingle
36	Sasta Diuip Bharambe	S. D. Bharambe
37	sheikh samir sheikh nashir	S. S. Nasir
38	Punam sumil Pachpol.	P. S. Pachpol
39	vishal sanjay Gurchawale	V. S. Gurchawale
40	Vaibhav Geopal mapazi.	Mapazi
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HOD Economics

HOD

Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala



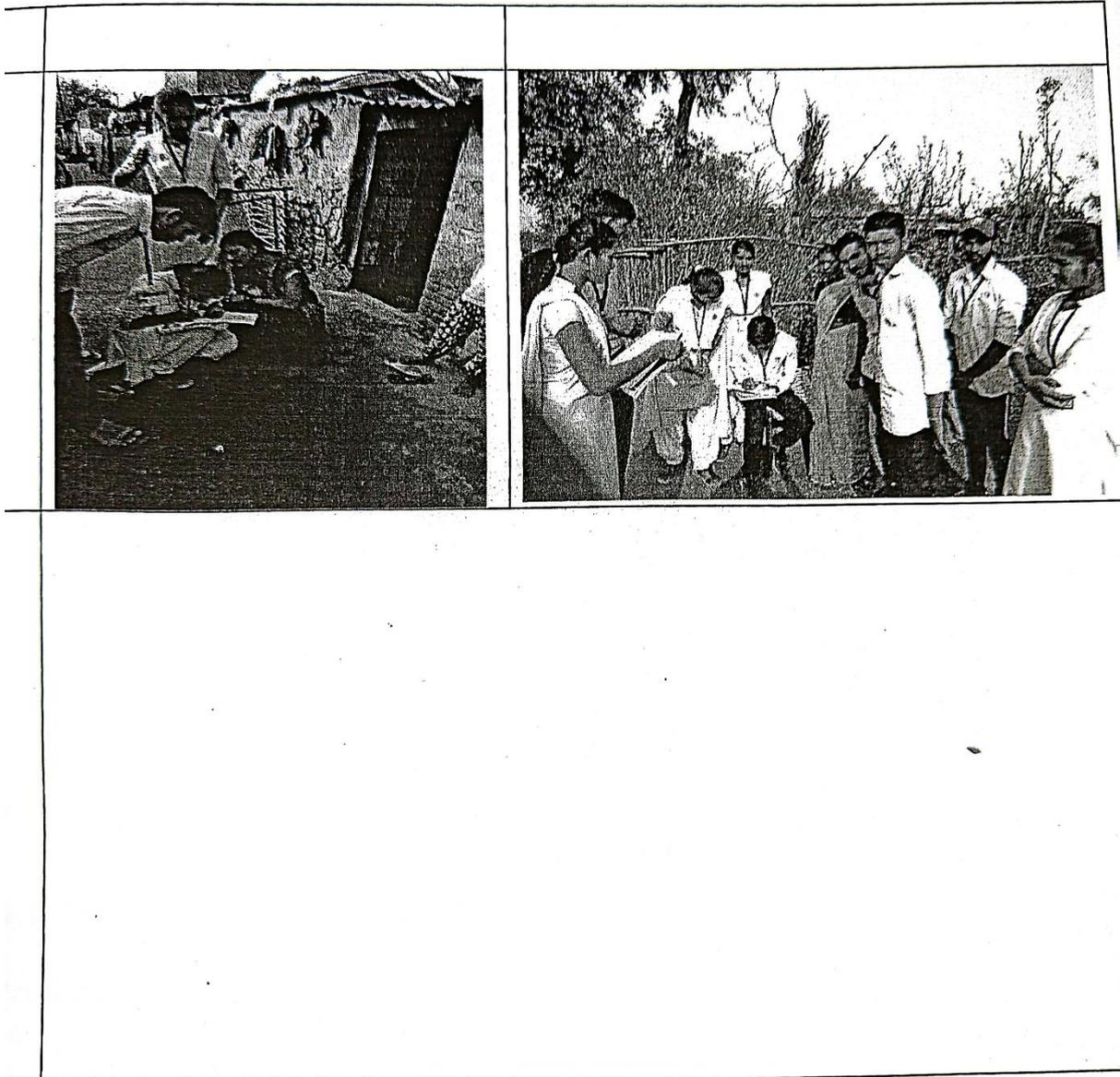
IQAC Co-ordinator

IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



Principal

Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana





Shri Shivaji Education Society, Amravati's  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. – Buldhana.M.S.  
Department of Economics



Date:-21/01/20

To;

The Principal  
Shri Shivaji Arts, Commerce & Science  
Motala, Dist. Buldana.

Subject: -Regarding permission to Socio-Economics survey at Kharbdi.

Respected Sir,

Department of Economics of our College organize Socio-Economics survey at Kharbdi.forcollege students. We will Survey NSSAdopted village Kharbdi socio-eco life on dated **22/01/2020**.

I thing this survey is fulfilling to development knowledge among the students.

Thank you

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College, Motala



Shri Shivaji Education Society, Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. – Buldhana.M.S.**  
Department of Economics



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### Visit Report

#### **Socio- Economic Survey at Adopted Village Kharbdi.**

Date: 22th Jan.2020

Students: Total 40 students of (21 Girls + 19Boys)

Coordinator: Mr.P.R. Chate

Co-Coordinator: - Mr. N.D. Gttuwar

The Department of Economics in the Faculty of Humanities organized a Socio-Economic Survey at Adopted Village Kharbdi. On dated 22th January 2020 Through the National Service Scheme, at Adopted Village Kharbdi a socio-economic survey was conducted the Department of Economics. 40 college students participated in this survey and the students were able to study the socio-economic status of rural areas as well as information about government schemes and infrastructure facilities. Hopefully, the survey helps to strengthen the concept of the students.

Survey indicator/ Sr.No.	1	2	3	4	5
Primary Information of Family.	434 Total People	229 Farmer	85 Labour	39 Business	67 Edu...
Gender	237 Male	197 Female			
Graduate	15 Arts Faculty	07 Commerce	08 Science	02 B.Sc. Agri	02 B.E.
Job	6 Govt.job	8 Privt.job	--	--	--
Type of family	47 APL House	53 BPL House	--	--	--
Type of House	15Pakke Mati.	48 Pakke Cement	37kachhe House	--	--
Electric Meter & Gas Connectivity	89 Elect. Meter	11No Elect. Meter	87 Gas Connection	13 No Gas Connectio n.	--
Agricultural	12 Land lord F.	45 Marginal F.	12 No Land F.	--	--
Irrigation & Dry Land	20 Irrigation F.	47 Dry Land F.	--	--	--
Resources of Irrigation	14 Wall	4 Boar well	2 Calva	--	--
Farming Method	5 Modern F	19 Traditional F	43 Both F	--	--
Animal Husbandry	13 Ox Pair	14 Cow	10 Buffalo	8 Goat	--
Argo base Industries	9 Dairy Farming	3 Goat Farming	1 Poultry Farming	--	--
Self Help Group Member	39 SGH Member	61No Member SGH	--	--	--
Government scheme	25 Yes	43 No	32 minimums	--	---
Vote of Village cleanliness	62 yes Cleanness	26 Do. Govt.	12 unknown	--	--
Drinking Water	86 Govt. Scheme	05 walls	09 other sources	--	--
Toilet	88 Toilet	12 No Toilet	--	--	--
Agricultural Debates	69	24 Total Debutantes	--	--	--
Farming think	41 favour in Farming	21 No Favour in Farming	38 Unknown about	--	--
Bank Account	93 Bank A/C	07 No Bank A/c	--	--	--
Abhipray	97 Good Remark	03 Bad Remark	--	--	--



Shri Shivaji Education Society Amravati's



**Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldana**

**Department of Physics**

**Report of the Program**

**Potential energy of stored water**

Date: 23/01/2020

**Description:** One day during general discussion, the question about how electricity gets generated was raised. Then it was let known to the students about the various ways of electricity generation. Hydrothermal power being one of the ways. Potential energy of the stored water plays an important role in such type of electricity generation. The department of Physics of the college organized a field visit for the students opting Physics to the Nalganga dam in the vicinity of the college so that students get to see the vastness of water in the dam and the amount of water being stored at certain height.

**Number of students attended the field visit: 20**

**Outcomes of the Field Visit:** The lush greenery around the Nalganga dam is captivating. The extent of the dam is huge. Students when visited the dam were in frolicsome mood. Then the teaching staff of the department made the students aware about the subtleties of a dam and its uses. The details about the dam were mentioned on a board. Gates of the dam, the machinery involved caught students' view. The flora around the dam appeared soothing. The exact process to generate electricity was then told to the students and they could assimilate the same. The potential energy in the stored water in the dam possesses homogenous strength to produce electricity. Generation of electricity being one of the many purposes to construct dams was hence understood by the students by harnessing the potential energy of the water stored at certain height.

**Photo:**



Teaching Staff of the Department

Sr. No.	Name	Signature
1.	Mr. V.R. Hiranwale	V.R. Hiranwale
2.	Mr. D.B. Channekar	D.B. Channekar
3.	Mr. P.B. Bramhankar	P.B. Bramhankar
4.	Dr. S.S. Behere	S.S. Behere
5.	Mr. P.M. Gaiki	P.M. Gaiki
6.	Mr. R.S. Bankar	R.S. Bankar

Students' List

Sr. No.	Name	Class	Signature
1.	Aarti Arun Ingale	B.Sc. III	A. A. Ingale
2.	Vishal Raghunath Chimkar	B.Sc. III	V. Chimkar
3.	Suvarna Sunil Chopade	B.Sc. III	S. S. Chopade
4.	Bhushan Gajanan Adhao	B.Sc. III	B. H. Adhao
5.	Deepak Shivram Kuyte	B.Sc. III	Deepak S. Kuyte
6.	Anjali Arun Pande	B.Sc. III	A. Pande
7.	Muktabai Ramdas Raut	B.Sc. III	M. Raut
8.	Dikshita Sarangdhar Adhao	B.Sc. III	Dikshita
9.	Vaishnavi Dilip Kharche	B.Sc. II	V. Kharche
10.	Ashvini Dilip Kharche	B.Sc. II	A. S. Kharche
11.	Shubhangi Jagannath Chopade	B.Sc. II	S. Chopade
12.	Puja Sanjay Warade	B.Sc. II	P. Warade
13.	Kanta Shantaram Sonune	B.Sc. II	K. D. Sonune
14.	Kalyani Dilip Gawande	B.Sc. II	K. Gawande
15.	Jay Vishwas Patil	B.Sc. II	J. Patil
16.	Puja Pravinsing Jadhao	B.Sc. II	P. V. Jadhao
17.	Mayur Bhaskar Pachpor	B.Sc. II	M. B. Pachpor
18.	Mohini Ramdas Kharche	B.Sc. II	M. Kharche
19.	Nitin Sanjay Bhopale	B.Sc. I	N. Bhopale
20.	Pratik Vasudeo Pachpande	B.Sc. I	P. Pachpande

V. Hiranwale  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

प्रति,

मा. प्राचार्य.

श्री शिवाजी कला वाणिज्य विज्ञान

महाविद्यालय, मोताळा .

विषय :- आपल्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना नांदुरा अर्बन बँक शाखा मोताळा.

येथे व्हिजिट करण्याकरता परवानगी मिळणे बाबत .

महोदय,

वाणिज्य शाखेतील अभ्यासक्रम विचारात घेता विद्यार्थ्यांना पुस्तकी ज्ञानासोबतच प्रत्यक्ष व्यावहारिक ज्ञान प्राप्त व्हावे आणि त्यांच्या कौशल्यामध्ये वाढ व्हावी याकरिता विद्यार्थ्यांना बँकेची कार्यपद्धती समजून घेण्याकरता बँक व्हिजिट करण्याची परवानगी देण्यात यावी ही विनंती.

परवानगी देण्यात  
येत आहे

(HPVHI)

13/09/2019



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**

(NAAC Re-accredited with C Grade with CGPA 1.86)

Permanently affiliated to Sant Gadge Baba Amravati University, Amravati \* Recognition of UGC, New Delhi Under Section 2F & 12B OF UGC Act 1956  
 College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : clg\_mot\_sac@ssesa.org \* Website : www.accmotala.org \* Cell : 9763561505

**Dr. Harshavardhan P. Deshmukh**

President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamalkar**

Officiating Principal  
 M.Com., M.Phil., Ph.D.

Word No. SSACSCM/418/2019

Date : 14.1.09.2019

प्रति,

मा. शाखा व्यवस्थापक,  
 नांदुरा अर्बन बँक.  
 शाखा मोताळा.

विषय :- आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना आपल्या बँकेच्या कामकाजाचे निरीक्षण करण्यास परवानगी देणे बाबत.

महोदय,

आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना प्रत्यक्षात बँकेचे कामकाज कशा पद्धतीने चालते व्यवहाराच्या नोंदी आर टी जी एस पद्धती, डिमांड ड्राफ्ट काढण्याची पद्धती तसेच सेविंग खात्यात पैसे भरण्याचा फॉर्म भरण्याची पद्धती किंवा बँकेतून पैसे काढण्याचा फॉर्म भरण्याची पद्धती, तसेच टेली सॉफ्टवेअर मध्ये प्रत्यक्षात नोंदी करण्याची पद्धत याबाबत आमच्या विद्यार्थ्यांना मार्गदर्शन करून महाविद्यालयाला सहकार्य करावे तसेच आपल्या सोयीनुसार बँक विजिट करण्यासाठी योग्य ती तारीख आम्हाला द्यावी ही विनंती.

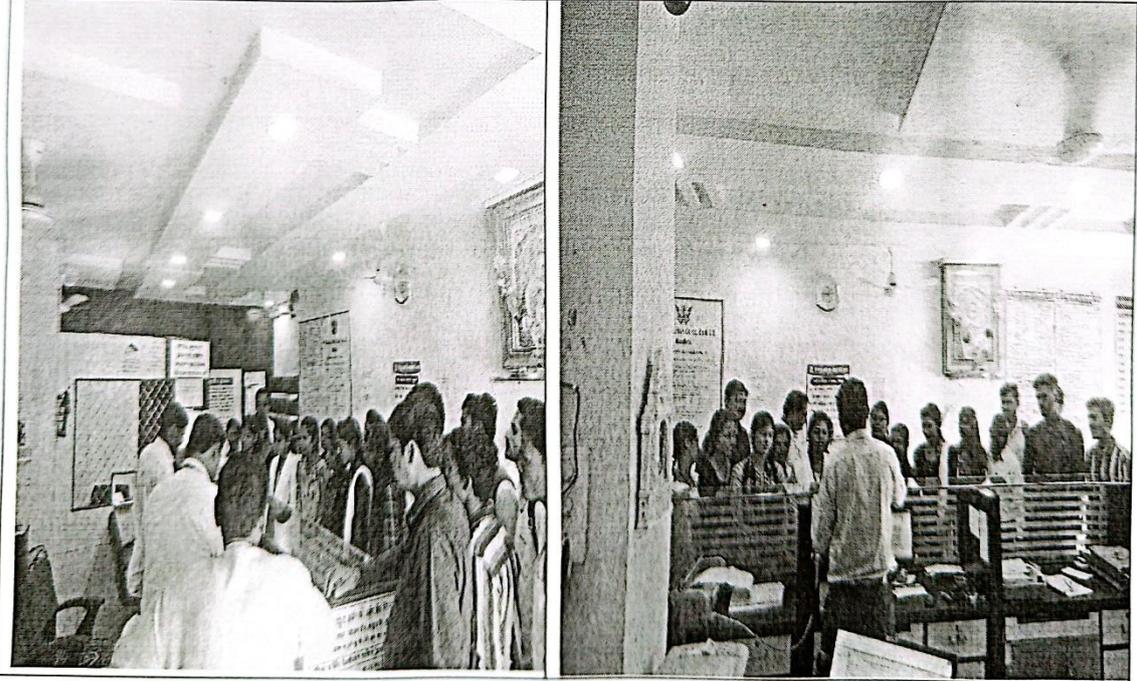
**सूचना**

महाविद्यालयातील वाणिज्य शाखेतील सर्व विद्यार्थ्यांना सुचित करण्यात येते की दिनांक 16/ 9/ 2019 रोजी नांदुरा अर्बन बँक.शाखा मोताळा येथे बँकेचे कामकाज समजून घेण्याकरिता व्हिजिट करायचे आहे तरी सर्व विद्यार्थ्यांनी सकाळी 10:30 वाजता महाविद्यालयामध्ये हजर राहावे

## अहवाल

दिनांक 16 सप्टेंबर 2019 नांदुरा अर्बन बँक.शाखा मोताळा, येथे मा. प्राचार्य ,डॉ. एच.जी.पाटील, तसेच प्राध्यापक ढगे सर यांच्या मार्गदर्शनाखाली बँकेला व्हिजिट करण्यात आली यावेळी वाणिज्य शाखेतील विद्यार्थी व विद्यार्थिनी उपस्थित होते. बँकेला व्हिजिट केल्यानंतर माननीय शाखा व्यवस्थापक व बँक कर्मचारी वृंद यांनी विद्यार्थ्यांना बँकेचे कामकाज कशा पद्धतीने चालते याबद्दल मार्गदर्शन केले.

तसेच डिमांड ड्राफ्ट फॉर्म भरणे आर. टी. जी. एस. फॉर्म भरणे, बचत खात्यामध्ये पैसे भरणे, पैसे काढणे यासंबंधीची प्रक्रिया समजून सांगितली .तसेच पैसे भरण्याचा फॉर्म व पैसे काढण्याचा फॉर्म विद्यार्थ्यांकडून भरून घेतले तसेच टॅलीचा प्रत्यक्ष उपयोग कशाप्रकारे बँक व्यवहारामध्ये करण्यात येतो याबद्दल सुद्धा मार्गदर्शन केले तर माननीय शाखा व्यवस्थापक यांनी बँकेच्या शाखेचे व्यवस्थापन कशा पद्धतीने करण्यात येते याबद्दल माहिती दिली मिळालेल्या सर्व माहितीबद्दल सर्व विद्यार्थ्यांनी समाधान व्यक्त केले तसेच मान्य प्राचार्य यांनी माननीय शाखा व्यवस्थापक यांनी केलेल्या मार्गदर्शनाबद्दल व त्यांनी जो वेळ आपल्याला दिला त्याबद्दल त्यांचे आभार मानले.



## SHRI SHIVAJI ARTS, COMMERCE &amp; SCIENCE COLLEGE MOTALA

Department: - Commerce &amp; Management

Date: 16/09/2019

Bank Visit

Sr.No	Students Name	Class	Sign
01	Vishal mahadeo goze	B.Com-F	V.M. Goze
02	KU. Nandani R. Tyade	B.Com-F	N.R. Tyade
03	Dhananidhy mahadeo Junaze	B.Com-F	D.M. Junaze
04	Laxmi Santosh Hage	B.Com-II	L.S. Hage
05	Rahul Sanjay More	B.Com-II	R.S. More
06	Jayshikha D. P. Bhore	B.Com-II	J.D. Bhore
07	Anurisha Kamala Gowari	B.Com-II	A.G. Gowari
08	Pooja Gajanan Kolte	B.Com-II	P.G. Kolte
09	Yogesh Gajanan D. Wane	B.Com-II	Y.G. Dixane
10	chetan Ramesh patil	B.Com-I	C.P. Patil
11	Nikita Vijay Kinge	B.Com-II	N.V. Kinge
12	Shital Shrikoushag Kolse	B.Com-I	S.K. Kolse
13	Sneha Gopal Chatur	B.Com-I	S.G. Chatur
14	Aniket Ninayi Jangle	B.Com-I	A.N. Jangle
15	Rahul Sham Wagh	B.Com-I	R.S. Wagh
16	Vishal Vinaykath Sonar	B.Com-I	V.V. Sonar
17	Vishal Sabeerao Patwar	B.Com-I	V.S. Patwar
18	Ankita vijay Koli	B.Com-I	A.V. Koli
19	Jamni Suryakant Mopari	B.Com-I	J.M. Mopari
20	Swati Dinkar mahajam	B.Com-I	S.D. Mahajam
21	Gayatri Devidas Shinde	B.Com-I	G.D. Shinde
22	Nikita shhadeo Haromkar	B.Com-I	N.S. Haromkar
23	Sakshi Wasant Jambekar	B.Com-I	S.W. Jambekar
24	Nikita Ramrao Rothe	B.Com-I	N.R. Rothe
25	Maktabai Kashinath Motekar	B.Com-I	M.K. Motekar

**Field Visits****Academic Session 2018-19**

Shri Shivaji Education Society, Amravati's  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. – Buldhana.M.S.  
Department of Economics



Date:-17/01/2019

To,

The Principal  
Shri Shivaji Arts, Commerce & Science  
Motala, Dist. Buldana.

Subject: -Regarding permission to survey Motala local market.

Respected Sir,

Department of Economics of our College organize Motala Local Market survey for B.A. students. We will Survey Local Market Motala, Dist. Buldana on dated 17/01/2019.

I thing this survey is fulfilling to development knowledge among the students.

Thank you

Shri Shivaji Education society Amravati  
Shri Shivaji Arts, Commerce & Science college Motala,  
Dist.Buldhana

---

Date: - 12/01/2019

NOTICE

All the students of the Humanities Faculty are informed that Motala Local Market Survey is organized on 17/01/2019 AT Motala local market to enhance the Economical knowledge of the students and useful for daily routine life.

Everyone should participate in this survey.



HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala



Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldhana

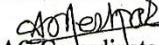
Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce & Science College Motala, Dist.Buldhana**  
**Department of Economics**  
**Name of Activity: - Motala Local Market Survey.**

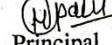
**Attendance sheet**

Date 17/01/2019

Sr.No.	Name of Students	Signature
1	ME. Rajendra Subhash Chinchpuse	R.S. Chinchpuse
2	Ku. Madhurei Bhaugao Wadhe	M.B. Wadhe
3	ME. Akash Ashok Bhide	A.A. Bhide
4	ME. Amal Dilip Kokate	A.D. Kokate
5	ME. Ashant Dagdu Wankhede	A.D. Wankhede
6	ME. Dilip Nandlal Pawar	D.N. Pawar
7	Ku. Jayashree Gajanan Mapari	J. G. Mapari
8	Ku. Madhurei Kailash Ingle	M.K. Ingle
9	Mr. Afjal Shaikh Rashid	A. S. Shaikh
10	Ku. Shubhangi Namdev Mapari	S.N. Mapari
11	Ku. Priyanka Sopan Surdaskar	P.S. Surdaskar
12	Mr. Yogesh Dilip Badhe	Y.D. Badhe.
13	Mr. Shivamand Gamadham Helge.	S. S. Helge.
14	Ku. Rupali Prakash Sonme	R.P. Sonme.

  
HOD Economics  
HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala

  
IQAC Co-ordinator  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

  
Principal  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana



Shri Shivaji Education Society, Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. – Buldhana.M.S.**  
Department of Economics



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### Visit Report

#### **Motala Local Market Survey.**

Date:17<sup>th</sup> Jan.2019

Students: Total 14students of (06 Girls + 08 Boys)

Co-Ordinator: Mr.P.R. Chate

The Department of Economics in the Faculty of Humanities organized a survey of the local Motala market. On dated 17th January 2019 and the aim of getting knowledge of the market and also to understand how the price of the goods is determined when the goods are bought and sold in the local market. 14 students participated in this survey. Therefore, the students were able to study the concept of market structure in the course. Hopefully, the survey helps to strengthen the concept of the students.

प्रति,

मा. प्राचार्य,

श्री शिवाजी कला वाणिज्य विज्ञान

महाविद्यालय मोताळा .

विषय :- आपल्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना बुलढाणा अर्बन क्रेडिट सोसायटी शाखमोताळा येथे व्हिजिट करण्याकरता परवानगी मिळणे बाबत .

महोदय,

वाणिज्य शाखेतील अभ्यासक्रम विचारात घेता विद्यार्थ्यांना पुस्तकी ज्ञानासोबतच प्रत्यक्ष व्यावहारिक ज्ञान प्राप्त व्हावे आणि त्यांच्या कौशल्यामध्ये वाढ व्हावी याकरिता विद्यार्थ्यांना बँकेची कार्यपद्धती समजून घेण्याकरता बँक व्हिजिट करण्याची परवानगी देण्यात यावी ही विनंती.

परवानगी देण्यात  
येण आहे  
(HPAHI)

दिनांक 06/01/2019

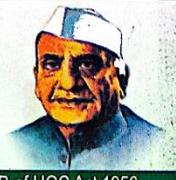


Shri Shivaji Education Society, Amravati's

**SHRI SHIVAJI ARTS, COMMERCE & SCIENCE COLLEGE,**

**MOTALA. DIST. BULDHANA (M.S.)- 443 103.**

(NAAC Re-accredited with 'C' Grade with CGPA 1.86)



Permanently affiliated to Sant Gadge Baba Amravati University, Amravati • Recognition of UGC, New Delhi Under Section 2F & 12B of UGC Act 1956

• College Code : 317 • Town Code : 072 • Ph. & Fax : 07267-245324 • E-mail : clg\_mot\_sac@ssesa.org, shrishivajicollegemotala317@gmail.com

• Website : www.accmotala.org • DDO Code : 06610100134\_AST • Cell : 9423446958

**Shri. Harshavardhan P. Deshmukh**

President,

Shri Shivaji Education Society, Amravati

**Dr. H. G. Patil**

Principal,

M.Com, M.Phil., Ph.D.

Outward No. SSACSCM/ 318/2019

Date : 07/01/2019

प्रति,

मा. शाखा व्यवस्थापक ,

बुलढाणा अर्बन क्रेडिट सोसायटी.

शाखा मोताळा.

विषय :- आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना आपल्या बँकेच्या कामकाजाचे निरीक्षण करण्यास परवानगी देणे बाबत.

महोदय,

आमच्या महाविद्यालयातील वाणिज्य शाखेतील विद्यार्थ्यांना प्रत्यक्षात बँकेचे कामकाज कशा पद्धतीने चालते व्यवहाराच्या नोंदी आर टी जी एस पद्धती, डिमांड ड्राफ्ट काढण्याची पद्धती तसेच सेविंग खात्यात पैसे भरण्याचा फॉर्म भरण्याची पद्धती किंवा बँकेतून पैसे काढण्याचा फॉर्म भरण्याची पद्धती ,तसेच टेली सॉफ्टवेअर मध्ये प्रत्यक्षात नोंदी करण्याची पद्धत याबाबत आमच्या विद्यार्थ्यांना मार्गदर्शन करून महाविद्यालयाला सहकार्य करावे तसेच आपल्या सोयीनुसार बँक विजिट करण्यासाठी योग्य ती तारीख आम्हाला द्यावी ही विनंती.

*(HPatil)*

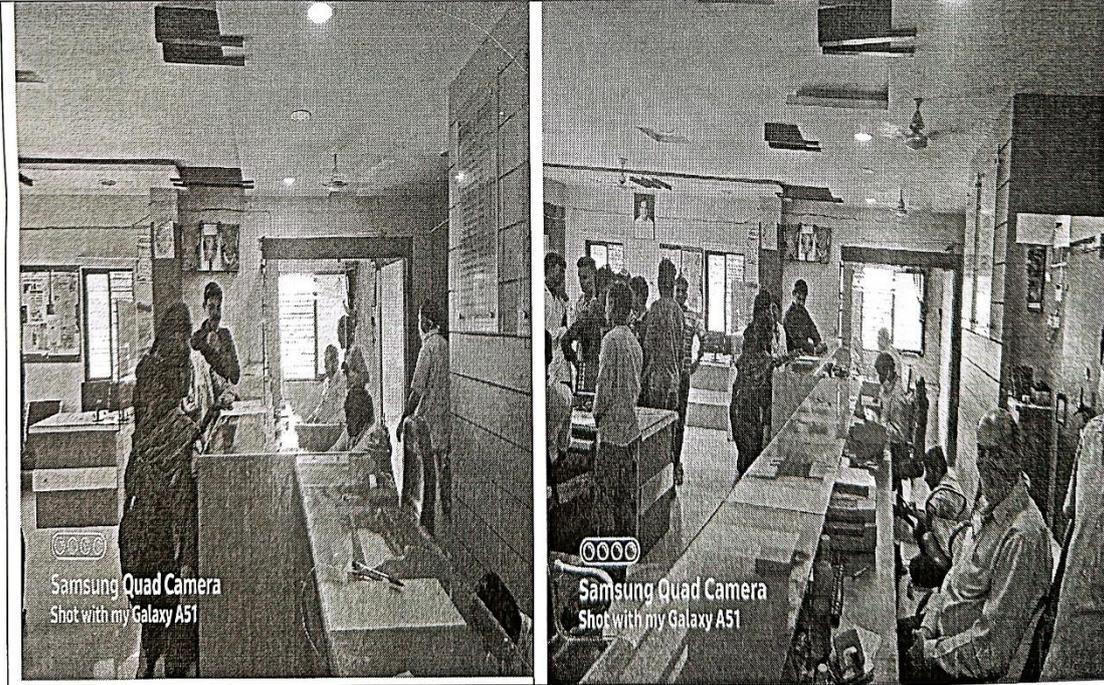
### सूचना

महाविद्यालयातील वाणिज्य शाखेतील सर्व विद्यार्थ्यांना सुचित करण्यात येते की दिनांक 10/ 01/ 2019 रोजी बुलढाणा अर्बन क्रेडिट सोसायटी शाखा मोताळा येथे बँकेचे कामकाज समजून घेण्याकरिता व्हिजिट करायचे आहे तरी सर्व विद्यार्थ्यांनी सकाळी दहा वाजता महाविद्यालयामध्ये हजर राहावे.

## अहवाल

दिनांक 10 जानेवारी 2019 रोजी बुलढाणा अर्बन क्रेडिट सोसायटी शाखा मोताळा, येथे मा. प्राचार्य ,डॉ. एच. जी. पाटील सर , तसेच प्रा. ढगे सर यांच्या मार्गदर्शनाखाली बँकेला व्हिजिट करण्यात आली यावेळी वाणिज्य शाखेतील विद्यार्थी व विद्यार्थिनी उपस्थित होते. बँकेला व्हिजिट केल्यानंतर माननीय शाखा व्यवस्थापक व बँक कर्मचारी वृंद यांनी विद्यार्थ्यांना बँकेचे कामकाज कशा पद्धतीने चालते याबद्दल मार्गदर्शन केले.

तसेच डिमांड ड्राफ्ट फॉर्म भरणे आर. टी. जी. एस. फॉर्म भरणे, बचत खात्यामध्ये पैसे भरणे, पैसे काढणे यासंबंधीची प्रक्रिया समजून सांगितली .तसेच पैसे भरण्याचा फॉर्म व पैसे काढण्याचा फॉर्म विद्यार्थ्यांकडून भरून घेतले तसेच टॅलीचा प्रत्यक्ष उपयोग कशाप्रकारे बँक व्यवहारामध्ये करण्यात येतो याबद्दल सुद्धा मार्गदर्शन केले तर माननीय शाखा व्यवस्थापक यांनी बँकेच्या शाखेचे व्यवस्थापन कशा पद्धतीने करण्यात येते याबद्दल माहिती दिली मिळालेल्या सर्व माहितीबद्दल सर्व विद्यार्थ्यांनी समाधान व्यक्त केले तसेच मान्य प्राचार्य यांनी माननीय शाखा व्यवस्थापक यांनी केलेल्या मार्गदर्शनाबद्दल व त्यांनी जो वेळ आपल्याला दिला त्याबद्दल त्यांचे आभार मानले.



## SHRI SHIVAJI ARTS, COMMERCE &amp; SCIENCE COLLEGE MOTALA

Department: - Commerce &amp; Management

## Bank Visit

Sr.No	Students Name	Class	Sign
01	Atul Santosh Satpute	B.Com-I	AS Satpute
02	Ku. Shilpa A. Kinge	B.Com-I	S.A. Kinge
03	Ku. Laxmi S. Gawande	B.Com-I	L.S. Gawande
04	Ku. Arti Gayanar Kattkar	B.Com I	A.G. Kattkar
05	Ku. Shilpa Ashok Kinge	B.Com I	S.A. Kinge
06	Ku. Vaishnavi Dinkar Diwane	B.Com I	V.D. Diwane
07	Nitin Gayanar Rajankar	B.Com I	N.R. Rajankar
08	Vijay Ganesh Bawaastkar	B.Com I	V.B. Bawaastkar
09	Ku. Ashwini Santosh Maroti	B.Com I	A.M. Maroti
10	Ku. Arti Gayanar Borpi	B.Com I	A.B. Borpi
11	Nilesh Bhanudas Sonare	B.Com II	N.B. Sonare
12	Mangesh Sureshkar Ghonge	B.Com II	M.S. Ghonge
13	Pooja Shrikrushna Mahajan	B.Com II	P.S. Mahajan
14	Ku. Vaasha Bhaurao Deshmukh	B.Com II	V.B. Deshmukh
15	Ku. Ashwini Sambhaji Harankar	B.Com II	A.H. Harankar
16	Mabesh Digambar Kede	B.Com II	M.K. Kede
17	Ku. Pooja Gayanar Kotte	B.Com II	P.K. Kotte
18	Ku. Dipali Gayanar Suradkar	B.Com II	D.S. Suradkar
19	Yogesh Gayanar Diwane	B.Com II	Y.D. Diwane
20	Avinash Sabebrao Gaikwad	B.Com II	A.S. Gaikwad
21	Ku. Punam Gayanar Tayde	B.Com III	P.G. Tayde
22	Ku. Ujjwala Suresh Gange	B.Com III	U.S. Gange
23	Ku. Vaishali Dnyanesh Kharche	B.Com III	V.K. Kharche
24	Ku. Vaishali Gayanar Kote	B.Com III	V.K. Kote
25	Ganesh Dinkar Diwane	B.Com III	G.D. Diwane

**Seminars and Projects 2017-22**

B.Sc. II<sup>nd</sup>, Sem-VI<sup>th</sup> Summer-2022.. 10/05/2022

Name of students	Project Assignment Topic	Sign.
1 Ku. Tejaswini V. Patil	Types of immunity	15. T.V. Patil
2 Ku. Durga S. Kharate	Genetic code (flex)	17 D.S. Kharate
3 Ku. Poonam R. Suryawanshi	Types of immunity	20 P.R. Suryawanshi
4 Ku. Ganiya W. Shaikh	Types of immunity	20 G.W. Shaikh
5 Ku. Pooi S. Khade	Types of immunity	20 P.S. Khade
6 Ku. Vaishnavi V. Hinge	—	17 V.V. Hinge
7 Ku. Poonam R. Chopade	immunity	17 P.R. Chopade
8 Ku. Mumtaz P.S. Khan	Genetic code	20 M.P.S. Khan
9 Ku. Manisha S. Tingle	Genetic code (flex)	17 M.S. Tingle
10 Ku. Bhagyashri P. Bosade	Clover Leaf model	17 B.P. Bosade
11 Ms. Pooleshwar M. Diwane	DNA model	20 P.M. Diwane
12 Ms. Gaurav S. Sawale	Types of diseases	20 G.S. Sawale
13 Ms. Tejas M. Jawase	protein synthesis flex	20 T.M. Jawase
14 Ku. Ganga F.A. Shaikh	protein synthesis flex	20 G.F.A. Shaikh
15 Ms. Vaibhav L. Wasade	Protein Synthesis (flex)	17 V.L. Wasade
16 Mr. Harshal S. More	Types of diseases	17 H.S. More
17 Mr. Vivek G. Ghoti	DNA model	20 V.G. Ghoti
18 Mr. Moon Khan J. Khan	DNA model	17 M.J. Khan
19 Ku. Kulembani Moid. Monwar	Protein synthesis.	15 K.M. Monwar
20 Ku. Tarannum P. Mukem. At.	Protein Synthesis	17 T.P. Mukem
21 Ku. Bharti N. Khurodkar	Genetic code	15 B.N. Khurodkar
22 Ku. Shaheen Bi. Umer Sheikh		10 -
23 Ku. Pranjal A. Avachar	Types of Immunity (600s)	15 P.A. Avachar
24 Ku. Asfiya P. A. Khan	Asfiya parveen Asaf Khan	17 A.P.A. Khan
25 Mr. Mahesh S. Diwane		10 -
26 Mr. Tejas S. Mahore	Types of Immune system (cloning model)	10 T.S. Mahore
27 Ku. Rahina N.M. Aqueel	Genetic Code [Flex]	17 R.N.M. Aqueel

IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

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(35) subtd.

S.No	Name of students	Project Assignment Topic	Sign.
28	Ku. Asqunam Z. Ahmed	Genetic code	17
29	Ku. Manasi D. Rajput		-
30	Ku. Gayatri G. Manekar	genetic code ;	20
31	Mr. Gaurav B. Bavarkar		-
32	Mr. Rahul G. Kolse		-
33	Mr. <sup>Atul S. Kolse</sup> Vaibhav M. Khatore	--	-
34	Mr. Vaibhav M. Khatore		-
35	Mr. A. D. Mahale	Cloverleaf of Model of t-RNA	15
36	Mr. Umair Mohd. Ms. Mohd.	protein synthesis	20
37	Ku. Anaita D. Kapure	Clover leaf model of t-RNA	17
38	Mr. Pradip P. Chitte	clover leaf model of t-RNA	15
39	Mr. Shivshankar G. Diwan		10
40	Mr. Abhishek S. Ghate	genetic-code	15
41	Mr. Shivam A. Mapari		10
42	Mr. Jijendraing B. Baghel	clover leaf model of t-RNA	17
43	Ku. Laxmi B. Baghel	Genetic code	20
44	Ku. Ashwini A. Patil		-
45	Mr. Aditya P. Sankate		-
46	Mr. Rahul R. Shrawate		-
47	Mr. Ganaji B. Diwan	Clover leaf model of t-RNA	15
48	Mr. Mustaq Shah K. Shah		-
49	Mr. Vinay T. More		-
50			

  
 HAC COORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College Motala  
 Dist. Buldana

## Sant Gadgebaba Amravati University Amravati

Name of the College:- Shri Shivaji Arts, Commerce &amp; Science College Motala Dist Buldana.

## Project Assignment and Seminar List

Class B.Sc.III Semi V

Subject:- Zoology

2020-21

Sr. No.	Name of student	Project Assignment	Seminar
1	ADITYA PUNJAJI SARKATE	Study Tour	Neurotransmitters and its functions.
2	AMBADAS DAGDU MAHALE	Study Tour	E. M. Structure of Neuron.
3	ANIKITA DINKAR KAPURE	Study Tour	Structure and Function of Human
4	PARMESHVAR MANESH DIWANE	Study Tour	Structure and Function of Pituitary
5	VIVEK GANESH GHOTI	Study Tour	Types of Blood Cells and its
6	GAYATRI GAJANA MANKAR	Study Tour	Structure and Function of Placenta
7	HARSHAL SAMADHAN MORE	Study Tour	Structure and Function of Adrenal
8	VAIBHAV LAXMAN VARADE	Study Tour	Structure and Types of Muscles.
9	SANIYA WASIM SHAIKH	Study Tour	Respiratory Pigments.
10	RAHEENA NASREEN AQUEEL MOHD.	Study Tour	Respiration and Respiratory
11	MUMTAZ PARVEEN SALIM KHAN	Study Tour	Life Cycle of Honey-bee
12	AKSA ANAM ZAWAR AHMAD	Study Tour	Fertilizers- Types of Fertilizers.
13	BHAGYASHREE PRAKASH BORADE	Study Tour	Structure of Human Heart
14	BHARTI NIVRUTI KHIRODKAR	Study Tour	Types of White Blood Cells.
15	JITENDRA BRIJBIHARISING BAGHEL	Study Tour	Modern Drugs Used in Fish-
16	LAXMI BRIBIHARI BAGHEL	Study Tour	Respiratory Pigments
17	PRANJAL ANIL AWCHAR	Study Tour	Types of Ponds
18	SAHEEN BI UMER SHAIKH	Study Tour	Design and Construction of Fish
19	DURGA SHRIKRUSHNA KHARATE	Study Tour	Respiration in Aquatic animals.
20	SHIVAM ANIL MAPARI	Study Tour	Structure and Function of Synapse.
21	TEJAS MOHAN JAWARE	Study Tour	Types of Blood Cells.
22	MANISHA SHANKAR INGALE	Study Tour	Structure and Function of Thyroid
23	ASHWINI ARVIND PATIL	Study Tour	Structure and Types of Synapse
24	RAHUL GANESH KOLSE	Study Tour	Apiculture- Life Cycle of Honey-
25	VAISHNAVI VINAYAK HINGE	Study Tour	Beneficial Insects.
26	PRITI SANJAY KHADE	Study Tour	Life Cycle of Silk-worm
27	TEJASWINI VASANTRAO PATIL	Study Tour	Pest of Economically Important
28	SHIVSHANKAR GANESH DIWANE	Study Tour	Economic Importance of Rodents.
29	MUSHTAQUE KAREEM SHAH	Study Tour	Predators.
30	ABHISHEK SUBHASH GHATE	Study Tour	Neuromuscular Junction.
31	RAHUL RAVINDRA SHERAWATE	Study Tour	Sliding Filament Theory of Muscle.
32	GAURAV SANJAY SAWALE	Study Tour	Ant. Pituitary- Ant. Pit. Hormones.
33	UMAIR MUSTAFA MOHD.	Study Tour	Myelinated and Nonmyelinate
34	MOEEN IDREES KHAN	Study Tour	Blood Coagulating Factors.
35	VAIBHAV MAHADEV KHAKARE	Study Tour	Modern Drugs Used In Fish
36	ATUL SANTOSH KOLSE	Study Tour	E. M. Structure of Neuron
37	PRADIP PANDURANG CHITTE	Study Tour	Str. and Fun. Of Islets of
38	ASFIYA PARVEEN AASIF KHAN	Study Tour	Hormonal Disorders.

Sant Gadgebaba Amravati University Amravati  
Name of the College:- Shri Shivaji Arts, Commerce & Science College Motala Dist Buldana.

## Project Assignment and Seminar List

Class B.Sc.III Semi VI

Subject:- Zoology

2020-21

Sr. No.	Name of student	Project Assignment	Seminar
1	ABHISHEK SUBHASH GHATE	Clover Leaf Model	DNA Double Helix of
2	ADITYA PUNJAJI SARKATE	Clover Leaf Model	Chemistry, Types and Functions of DNA.
3	AKSA ANAM ZAWAR AHMAD	Clover Leaf Model	Griffiths Transformation Experiment with Bacteriophage Infection.
4	AMBADAS DAGDU MAHALE	Genetic Code (Flex)	Avery and Coworkers Experiment and Hershey and Chase Experiment.
5	ANIKITA DINKAR KAPURE	Protein Synthesis(Flex)	Mitochondrial and Human Mitochondrial DNA.
6	ASFIYA PARVEEN AASIF KHAN	Genetic Code (Flex)	Chemistry, Types and Functions of RNA.
7	ASHWINI ARVIND PATIL	Protein Synthesis(Flex)	Genetic type and Non genetic type of RNA.
8	ATUL SANTOSH KOLSE	Clover Leaf Model	Concept and Types of DNA replication.
9	BHAGYASHREE PRAKASH BORADE	Genetic Code (Flex)	Messelson and Stahl Experiment of Semi-conservative DNA replication.
10	BHARTI NIVRUTI KHIRODKAR	Genetic Code (Flex)	Concept and Forms of Genes., One gene one enzyme Hypothesis.
11	DURGA SHRIKRUSHNA KHARATE	DNA....Model	Concept of Cistron, Recon, and Muton as a unit of Gene. One gene one polypeptide hypothesis.
12	GAURAV SANJAY SAWALE	Genetic Code (Flex)	Concept and Action of Cistron. Splitting Genes.
13	GAYATRI GAJANA MANKAR	Clover Leaf Model	Overlapping and Jumping Genes.
14	HARSHAL SAMADHAN MORE	Clover Leaf Model	Genetic Disease- Spinocerebellar ataxia.

15	JITENDRA BRIJBIHARISING BAGHEL	Clover Leaf Model	Genetic code and its features.
16	KULSUM BANO MOHD. MANSOOR	Protein Synthesis(Flex)	Protein synthesis , transcription and processing of mRNA.
17	LAXMI BRIBIHARI BAGHEL	Genetic Code (Flex)	Operon model and Lac-operon model of E.Coli.
18	MANISHA SHANKAR INGALE	Genetic Code (Flex)	Genetic regulation in Eukaryotes.. Davson model.
19	MOEEN IDREES KHAN	DNA .... Model....	Introduction to Immune System, Innate and Adaptive Type.
20	MUMTAZ PARVEEN SALIM KHAN	Genetic Code (Flex)	Types and Production of Immune cells.
21	MUSHTAQUE KAREEM SHAH	Clover Leaf Model	Humoral Immunity – Antigen and Haptens.
22	PARMESHWAR MANESH DIWANE	DNA .... Model....	Antibody- Types, Function and Production.
23	POONAM RAJESH SURYAWANSHI	Genetic Code(FI)	Cell mediated Immunity- T- Cell receptors, T-helper cells and Lymphocyte activation.
24	POONAM RAJU CHOPADE	Types of Immunity(FI)	Role of Cytotoxic T-Cell.. ELIZA technique - RIA.
25	PRADIP PANDURANG CHITTE	Clover Leaf Model	Genetic Engineering- Recombinant DNA technology and gene cloning enzymes in recombinant DNA technology.
26	PRANJAL ANIL AWCHAR	Types of Immunity(FI)	Splicing and Cloning of Genes, Vectors (plasmid and phase vectors).
27	PRITI SANJAY KHADE	Types of Immunity	Gene transfer and Somatic cell Hybridization.
28	RAHEENA NASREEN AQUEEEL MOHD.	Genetic Code (Flex)	Hybridoma technology and Monoclonal antibodies.
29	RAHUL GANESH KOLSE	Protein Synthesis(Flex)	Practical applications and Hazards of Biotechnology.
30	RAHUL RAVINDRA SHERAWATE	Clover Leaf Model	Practical applications and Genetic Engineering in Animals.

31	SAHEEN BI UMER SHAIKH	Protein Synthesis(Flex)	Concept of Mutation and Theory of De-Vries Different types of Mutations.
32	SANA FATEEN AZIZ SHAIKH	Types of Immunity(FI)	Molecular basis of mutation- Substitution and Frameshift mutation.
33	SANIYA WASIM SHAIKH	Protein Synthesis(Flex)	chromosomal aberrations-structural (deletion, addition, inversion and translocation).
34	SHIVAM ANIL MAPARI	DNA .... Model....	Numerical (euploidy and aneuploidy). Natural and induced mutations-significance of mutations
35	SHIVSHANKAR GANESH DIWANE	DNA .... Model	DNA Double Helix of Watson and Crick Model
36	TANAJI GOVINDA DIWANE	DNA .... Model....	Chemistry, Types and Functions of DNA.
37	TEJAS MOHAN JAWARE	Protein Synthesis(Flex)	Antibody- Types, Function and Production.
38	TEJAS SANTOSH MAHORE	Clover Leaf Model	Antibody- Types, Function and Production.
39	TEJASWINI VASANTRAO PATIL	Types of Immunity(FI)	Cell mediated Immunity- T- Cell receptors, T-helper cells and Lymphocyte activation.
40	TRANNUM PARVEEN MUKEEM AHMAD	Protein Synthesis(Flex)	Role of Cytotoxic T-Cell.. ELIZA technique - RIA.
41	UMAIR MUSTAFA MOHD.	Protein Synthesis(Flex)	Genetic Engineering- Recombinant DNA technology and gene cloning enzymes in recombinant DNA technology.
42	VAIBHAV LAXMAN VARADE	Protein Synthesis(Flex)	Splicing and Cloning of Genes, Vectors (plasmid and phase vectors).
43	VAIBHAV MAHADEV KHAKARE	DNA .... Model....	Gene transfer and Somatic cell Hybridization.
44	VAISHNAVI VINAYAK HINGE	Genetic Code (Flex)	Chemistry, Types and Functions of DNA.
45	VINAY TUKARAM MORE	DNA .... Model....	Griffiths Transformation Experiment with Bacteriophage Infection.

46	VIVEK GANESH GHOTI	Clover Leaf Model	Avery and Coworkers Experiment and Hershey and Chase Experiment.
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2020-21

**Sant Gadgebaba Amravati University Amravati**  
**Project Assignment and Seminar List**  
**Name of the College:- Shri Shivaji Arts, Commerce & Science College Motala Dist Buldana**  
**Class B.Sc.II Semi III Subject:- Zoology**

Sr. No.	Name of student	Project	Seminar
1	GANESH BHAGWAT BHATURKAR	Study of aquatic Vertebrates	What are chordates?
2	MOHD UMER FARUK SHAIKH		Classification of Chordates
3	MISBAH ANJUM		General Characters of Photochordates
4	SHIFA KAUSER SHAIKH ISMAIL		General Characters of Urochordates
5	RIZVAN SHAH ISHAK SHAH		General Characters of Vertebrates
6	ABHAY SUNIL JADHAV	Study of aquatic Invertebrates	Amphioxus: Habits and habitat and External Characters
7	NISHANT KAILAS NANDANE		Digestive system of
8	GANGA VISHNU DARAKHE		Excretory organs in
9	SONAL SURESH PAWAR		Affinities of Amphioxus
10	SHRIKRUSHNA NADKUMAR PAISODE	Study of terrestrial Mammals	What are the Agantha and Gnathostomes ?
11	AJAY ANIL BORADE		Affinities of Agantha
12	TUSHAR DIPAK SHELEKAR		General Characters of Pisces
13	PRATIK VINAYAK DEVARE		Habits and habitat and External Characters of Dogfish
14	KRUSHNA PANDURANG KSHIRSAGAR		Digestive system Dogfish
15	RUSHIKESH MOHAN KALE	Study of terrestrial Birds	Respiratory system Dogfish
16	NEHA PURUSHOTTAM KHANDARE		Circulatory System Dogfish
17	AKSHAY DHANRAJ BAGALE		Lateral line receptors in
18	ABU SALEH UMER SHAIKH		Migration in fishes
19	AFRIN PARVIN SHAIKH		Significance of Migration
20	RESHMA BI SHAIKH	Study of aquatic Birds	General Characters of
21	SANA KAUSER RAFIQ SHAH		Habits and habitat and Adaptation of frog
22	OM SHAILEDRASING RAJPUT		External characters of Rana tigerina
23	SHIVAJI SUBHASH PAWAR		Respiratory organs in Frog
24	SUMIT ARUN MORE		Circulatory system Rana
25	ANIKET ATMARAM ZALTE	Study of terrestrial Reptiles	Urinogenital system of Rana tigerina
26	JAYESH GAJANAN JADHAV		Parental care in amphibia
27	VAIBHAV GANESH PACHPOR		General Characters of Reptilia
28	MADHURI ANIL GOND		Habits and habitat, External characters of Calotes

**Sant Gadgebaba Amravati University Amravati**  
**Project Assignment and Seminar List**  
**Name of the College:- Shri Shivaji Arts, Commerce & Science College Motala Dist Buldana.**  
**Class B.Sc.II Semi IV Subject:- Zoology**

Sr. No.	Name of student	Project Assignment/ Study tour	Seminar
1	ABHAY SUNIL JADHAV	Study Tour	Laws of dominance
2	ABU SALEH UMER SHAIKH	Study Tour	law of segregation
3	AFRIN PARVIN SHAIKH	Study Tour	Law of independent assortment
4	AJAY ANIL BORADE	Study Tour	Supplementary factor,
5	AKASH RAJU JAGDANE	Study Tour	complementary factor,
6	AKSHAY DHANRAJ BAGALE	Study Tour	duplicates factor
7	ALFIYA PARVIN AKRAM KHAN	Study Tour	inhibitory factors,
8	ALTMASH ILIYAS KHAN	Study Tour	lethal factors
9	ANIKET ATMARAM ZALTE	Study Tour	dominant and recessive
10	ANKIT DIVAKAR BHORE	Study Tour	Types of linkage
11	ANKITA SANJAY NARKHEDE	Study Tour	arrangement of linked genes
12	FARDIN KHAN QAYUM KHAN	Study Tour	significance of linkage
13	GAJANAN NATHA BICHKULE	Study Tour	Mitotic and meiotic crossing over
14	GANESH BHAGWAT BHATURKAR	Study Tour	Mechanism of crossing over
15	GANGA VISHNU DARAKHE	Study Tour	Darlington's theory,
16	GAURAO VIJAY BHORE	Study Tour	breakage and exchange theory
17	HARISH SHIVCHARN DIWANE	Study Tour	copy choice theory.
18	JAYESH GAJANAN JADHAV	Study Tour	Types of crossing over
19	KALYANI GAJANAN BHOLNKAR	Study Tour	Multiple alleles.
20	KANCHAN PRADIP GORE	Study Tour	Erythroblastosis foetalis
21	KIRAN PRABHAKAR AHIRE	Study Tour	Autosomes and sex chromosomes
22	KRUSHNA PANDURANG KSHIRSAGAR	Study Tour	Sex determination in animals,
23	MAYUR DHONDU JANGALE	Study Tour	Chromosomal Theory.
24	MISBAH ANJUM	Study Tour	Genic Balance Theory
25	MOHD UMER FARUK SHAIKH	Study Tour	Environmentally and hormonally controlled sex determination
26	NEHA PURUSHOTTAM KHANDARE	Study Tour	Parental, Carrier, Predictive
27	NIDA RAHEMAN MATIN SAYYD	Study Tour	Human Heredity
28	NISHANT KAILAS NANDANE	Study Tour	Effects of temperature on animals
29	OM SHAILEDRASING RAJPUT	Study Tour	hibernation, aestivation & diapauses
30	POOJA GAJANAN BHOLANKAR	Study Tour	Biological effects of light on aquatic and terrestrial animals
31	PRASHANT PRAKASH CHAVAN	Study Tour	Predation
32	PRATIK VINAYAK DEVARE	Study Tour	parasitism
33	PRATIKSHA GOPAL KUKADE	Study Tour	Antagonism
34	RESHMA BI SHAIKH	Study Tour	commensalisms
35	RIZVAN SHAH ISHAK SHAH	Study Tour	Ecotypes
36	RUKKAYYA PARVIN NAZIM	Study Tour	Homeostasis of ecosystem

37	RUSHIKESH MOHAN KALE	Study Tour	Lentic ecosystem
38	SAFIYA BI ASHFAK SHAH	Study Tour	lotic ecosystem
39	SANA KAUSER RAFIQ SHAH	Study Tour	Types of linkage
40	SAURAV KAILAS KHAKARE	Study Tour	arrangement of linked genes
41	SHIFA KAUSER SHAIKH ISMAIL	Study Tour	significance of linkage
42	SHIVAJI GAJANAN CHAVAN	Study Tour	Mitotic and meiotic crossing over
43	SHIVAJI SUBHASH PAWAR	Study Tour	Mechanism of crossing over
44	SHIVANI ARUN SHIMBRE	Study Tour	Darlington's theory,
45	SHRIKRUSHNA NADKUMAR PAISODE	Study Tour	breakage and exchange theory
46	SONAL SURESH PAWAR	Study Tour	copy choice theory.
47	SUMIT ARUN MORE	Study Tour	Types of crossing over
48	SWATI DILIP DHOTE	Study Tour	Multiple alleles.
49	TUSHAR DIPAK SHELEKAR	Study Tour	Erythroblastosis foetalis
50	TUSHAR SHANTARAM SHIRAL	Study Tour	Autosomes and sex chromosomes
51	VAIBHAV GANESH PACHPOR	Study Tour	law of segregation
52	VAIBHAV SUNIL UBHARANDE	Study Tour	Law of independent assortment
53	VAISHNAVI JANRAO KUKADE	Study Tour	Supplementary factor,
54	VITHHAL MAROTI GHONGATE	Study Tour	complementary factor,

**Sant Gadgebaba Amravati University Amravati**  
Name of the College:- Shri Shivaji Arts, Commerce & Science College Motala Dist Buldana.

Project Assignment and Seminar List

Class B.Sc.III Semi V

Subject:- Zoology

Sr. No.	Name of student	Project Assignment	Seminar
1	AKASH DASHRATH JADHAV	Study Tour	Neurotransmitters and its
2	AKSHAY BHIMRAO INGALE	Study Tour	E. M. Structure of Neuron.
3	ANJALI VINAYAK HANDE	Study Tour	Structure and Function of
4	ARVIND NINAJI SAMBARE	Study Tour	Structure and Function of
5	ASVINI SANJAY KSHIRSAGAR	Study Tour	Types of Blood Cells and its
6	DIPAK MUKUNDRAO GHONGATE	Study Tour	Structure and Function of
7	DIPALI ARUN MANKAR	Study Tour	Structure and Function of
8	DHNYANESHWARI PRABHAKAR MALTHANE	Study Tour	Structure and Types of
9	GANESH SHIVAJI VYAVHARE	Study Tour	Respiratory Pigments.
10	JYOTI ANILSINGH RAJPUT	Study Tour	Respiration and Respiratory
11	KOMAL BHAGWAT PISE	Study Tour	Life Cycle of Honey-bee
12	KOMAL DEVIDAS CHAVAN	Study Tour	Fertilizers- Types of
13	KOMALGAJANAN SUSHIR	Study Tour	Structure of Human Heart
14	KOMAL SANGRAMSINGH RAJPUT	Study Tour	Types of White Blood Cells.
15	GITA VILAS WAGH	Study Tour	Modern Drugs Used in Fish-
16	KAMINI RAJENDRA CHOPDE	Study Tour	Respiratory Pigments
17	MIRABAI RAMBHAU MIRGE	Study Tour	Types of Ponds
18	NAMRATA RAMRAO PAWAR	Study Tour	Design and Construction of
19	PALLAVI GAJANAN MANKAR	Study Tour	Respiration in Aquatic
20	SHITAL NARAYAN BHIWATE	Study Tour	Structure and Function of
21	SHRADHHA SHRIKRUSHNA NIKAM	Study Tour	Types of Blood Cells.
22	VAISHNAVI SANJAY KSHIRSAGAR	Study Tour	Structure and Function of
23	MAHESH SANTOSH SAMBARE	Study Tour	Structure and Types of
24	MOHINI SHANKAR SHELKE	Study Tour	Apiculture- Life Cycle of
25	NANDKISHOR GAJANAN SAMBARE	Study Tour	Beneficial Insects.
26	NEHA PRABHAKAR KGHADCHNE	Study Tour	Life Cycle of Silk-worm
27	NEHA SHYAMSING BAYAS	Study Tour	Pest of Economically
28	NEHA SHRIKRUSHNA SATAW	Study Tour	Economic Importance of
29	PRAJAKTA KAILAS DHORAN	Study Tour	Predators.
30	PRAMOD PURUSHOTTAM KARANDE	Study Tour	Neuromuscular Junction.
31	PRASAD SHRIDHAR KHODKE	Study Tour	Sliding Filament Theory of
32	PRATIKSHA MAHADEV WAYDE	Study Tour	Ant. Pituitary- Ant. Pit.
33	PURVA OMKARSING JADHAO	Study Tour	Myelinated and Nonmyelinate
34	SAPNA SURESH SHELKE	Study Tour	Blood Coagulating Factors.
35	SAUDARYA VIREDRASING JADHAO	Study Tour	Modern Drugs Used In Fish
36	SAYYAD IRFAN SAYYD AJGAR	Study Tour	E. M. Structure of Neuron
37	SIMA ANJUM IDREES KHAN	Study Tour	Str. and Fun. Of Islets of
38	SIMA SHANKAR ATOLE	Study Tour	Hormonal Disorders.

39	SHRUTIK VASANT PATIL		Harmful Insects.
40	SHUBHAM DATTARAO SAPKAL	Study Tour	Structure and Types of
41	SHUBHAM DEVIDAS PANDE	Study Tour	Respiratory Pigments.
42	SHUBHAM GANESH TAYDE	Study Tour	Respiration and Respiratory
43	SHUBHAM JWALASING GHOTI	Study Tour	Life Cycle of Honey-bee
44	SHUBHAM MAHENDRA JAWARE	Study Tour	Fertilizers- Types of
45	SHUBHAM PANKAJ JAISWAL	Study Tour	Structure of Human Heart
46	SHUBHAM SANJAY KHADE	Study Tour	Types of White Blood Cells.
47	SHUBHANGAT SANJAY DIWANE	Study Tour	Modern Drugs Used in Fish-
48	SHWETA SHIVAJI CHAHAKAR	Study Tour	Respiratory Pigments
49	SHAIKH TAUSIF SHAIKH KALIM	Study Tour	Types of Ponds
50	SUNITA DHIRAJISING RAJPUT	Study Tour	Design and Construction of
51	SURUCHI KANHAIYYSING RAJPUT	Study Tour	Respiration in Aquatic
52	SUSHMA GANESH GAWANDE	Study Tour	Structure and Function of
53	SYAD ZAHEER SYAD ZAHUR	Study Tour	Types of Blood Cells.
54	UMESH RAMESH RATHOD	Study Tour	Blood Coagulating Factors.

## Shri Shivaji Arts Commerce Science College, Motala.

### Department of Physics

Class: B.Sc. III Semester - V

Assignment Topic 2017-18

Sr.No.	Students Name	Project Assignments
1	Chanchal Subhashchandra Sharma	1) What is Photo Electric Effect 2) Compton effect 3) Explain De Broglie's hypothesis 4) Explain working of monostable multivibrator
2	Ishwar Dinkar Surushe	
3	Komal Madhukar Warade	
4	Aarti Sudhakar Gawali	
5	Nilesh Vasudeo Suradkar	
6	Priyanka Samadhan Bawaskar	1) Derive time independent Schrodinger's wave equation of matter wave. 2) Give the quantum mechanical explanation of Raman effect. 3) what is meant by symmetric and Asymmetric fission process. 4) Explain the different ways of connecting feedback signal.
7	Renuka Santosh Dhon	
8	Rupali Suresh Amle	
9	Sarita Subhash Shimbre	
10	Vaibhav Subhash Shiral	1) Explain Physical Significance and limitations of Wave function 2) Draw a net circuit diagram of Colpitts's oscillator and explain its working. 3) Discuss variation of gain of RC coupled amplifier in low, mid and high frequency range. 4) Explain the method of quenching and state application of G.M. counter.
11	Aakash Ramesh Khetre	
12	Anand Gulabrao Chaudhari	
13	Ankush Shrikrushna Kharche	
14	Ashwini Sudhakar Jaware	
15	Chhaya Dadarao Shelke	1) Explain Potential barrier and Tunnelling Effect 2) Explain the Barkhausen condition for sustain oscillator. 3) what is meant by symmetric and Asymmetric fission process. 4) what is chain reaction in nuclear fission? State its type.
16	Diksha Siddharth Ingle	
17	Dnyaneshwar Ashok Diwane	
18	Harsha Rajendraprasad Waghode	
19	Jay Sunil Jadhao	
20	Jivan Ramesh Wagh	

21	Komal Madhukar Lahase	1) Explain Dual Nature of Radiation 2) Discuss the effect of feedback on the gain of amplifier 3) state the factor affecting the shifting of operational point 4) Explain the term bias stability and thermal runaway.
22	Arti Vilas Sonone	
23	Deepali Sanjay Mankar	
24	Dhanashri Pramod Rane	
25	Durga Madhukar Amale	1) Explain eigen value and eigen function. 2) Give the quantum mechanical explanation of Raman effect. 3) Derive the Geiger-Nuttal relation 4) distinguish nuclear fission and nuclear fusion.
26	Durga Rambhau Mirge	
27	Jaya Bhaurao Shiral	
28	Kalyani Shaligram Gaware	
29	Muktabai Bhaskar Pathade	
30	Nikita Motesing Jadhav	1) Operators in quantum Mechanics 2) Explain relation between phase velocity and group velocity 3) State the properties of alpha and beta particle. 4) Draw a net circuit diagram of Hertley oscillator and explain its working.
31	Nishigandha Vijay Mule	
32	Pratiksha Bhagwat Kharche	
33	Priti Bhagavat Kinge	
34	Priyanka Shahaji Johari	
35	Puja Suresh Shimbare	1) Discuss Davisson and Germer Experiment 2) obtain schrodinger wave equation for simple harmonic motion 3) Draw a net circuit diagram of Wein bridge oscillator and explain its workin 4) Explain internal and external noise in the transistor amplifier.
36	Ruperi Vijay Sharma	
37	Suchita Anant Narkhede	
38	Surekha Pratapsing Bradwal	
39	Swati Purushottam Johari	
40	Laukik Rajkumar Deshmukh	1) State and Explain heigen's uncertainty principal. 2) Harmonic Oscillator, probability of finding the harmonic Oscillator within classical limits 3) Define operator in wave mechanics and find quantum mechanical operator for energy. 4) Explain the different ways of connecting feedback signal.
41	Madhuri Mahadeo Marodkar	
42	Mayuri Vishnu Supe	
43	Nikita Ashokrao Pimple	
44	Nikita Ramesh Mandalkar	
45	Parishi Purushottam Wankhede	1) Heisenberg's Uncertainty Principle, Gamma ray microscope 2) State Bragg's diffraction formula
46	Pavan Vasanta Malthane	
47	Poonam Rajendra Warade	
48	Pragati Vasantrao Shimbare	

49	Pratik Manohar Sawale	3) Discuss in brief the gain frequency response of RC coupled amplifier. 4) Draw a net circuit diagram of phase shift oscillator and explain its working.
50	Preeti Prabhakar Ujjainkar	1) Drawbacks of Bohr, Sommerfield Atom Model and vector Atom model 2) Explain beta decay process on the basis of Pauli's neutrino hypothesis. 3) Derive the Geiger-Nuttall relation 4) State and explain Moseley law. Give its importance.
51	Rahul Gajanan Suralkar	
52	Rahul Jagannath Jaware	
53	Rahul Ramrao Shinde	
54	Raices Khan Yusuf Khan	
55	Rupali Haribhau Khandare	1) Derive time independent Schrodinger's wave equation of matter wave. 2) derive operator in quantum mechanics. Obtain an expression for momentum operator 3) Explain the construction and working of nuclear reactor. 4) State and explain Moseley law. Give its importance.
56	Sapana Anil Gond	
57	Sapana Eknath Ingle	
58	Saurabh Pradip Patil	
59	Sawan Sunil Ingle	
60	Shahrukh Farukh Shaikh	1) Drawbacks of Bohr, Sommerfield Atom Model and vector Atom model 2) Give the physical significance of wave function. 3) Explain L-S and J-J coupling scheme. 4) explain characteristics of X-ray spectrum.
61	Shraddha Subhash Chaudhari	
62	Shubham Ravindra Hinge	
63	Shubham Sitaram Satav	
64	Shubham Sunil Warade	
65	Shubhangi Vidyadhar Deshmukh	1) explain continuous, line and band emission spectrum. 2) Explain beta decay process on the basis of Pauli's neutrino hypothesis. 3) give an account of proton and carbon nitrogen cycle in fusion. 4) State the advantage the negative feedback 5) explain the performance of working of c-type CE amplifier
66	Sujit Kartarsing Mendkar	
67	Swapnil Kailas Sinkar	
68	Ujjwala Devidas Bajare	
69	Vaibhav Bhaskar Ambuskar	
70	Vishal Pandurang Shinde	
71	Vivek Manohar Deshmane	

*Prathi*  
Lecturer  
Shri Shivaji Arts Commerce &  
Science College, Motala

## Shri Shivaji Arts Commerce Science College, Motala.

Department of Physics

Class: B.Sc. III Semester - VI

Assignment Topic 2017-18

Sr.No.	Students Name	Project Assignment
1	AKASH RAMESH KHETRE	1) Derive Maxwell's distribution of molecular speed. 2) State and explain the types of defects in crystals. 3) Classify the materials as insulators, conductors and semiconductors on the basis of energy bands. 4) Explain type I and type II superconductor.
2	ANAND GULABRAO CHAUDHARI	
3	ANKUSH SHRIKRUSHNA KHARCHI	
4	ASHWINI SUDHAKAR JAWARE	
5	CHANCHAL SUBHASHCHANDRA SHARMA	1) Give the limitations of M-B statistics. 2) describe three dimensional crystal system and their Bravais lattices. 3) Explain conduction band, valance band and energy gap. 4) Explain the difference between type I and type II superconductor.
6	CHHAYA DADARAO SHELKE	
7	DIKSHA SIDDHRATH INGLE	
8	DNYANESHWAR ASHOK DIWANE	
9	HARSHA RAJENDRAPRASAD WAGHODE	
10	ISHWAR DINKAR SURUSHE	1) Explain distinguishable and indistinguishable particles. 2) Explain X-ray diffraction method to determine lattice parameter
11	JAY SUNIL JADHAO	
12	JIVAN RAMESH WAGH	
13	KALYANI SHALIGRAM GAWARE	
14	KOMAL MADHUKAR WARADE	
15	AARTI SUDHAKAR GAWALI	

		<p>hence find the lattice parameter of NaCl crystal.</p> <p>3) Explain quantitatively nearly free electron model.</p> <p>4) What is the effect of external magnetic field on type II superconducting material.</p>
16	ARTI VILAS SONONE	<p>1) Derive an expression for Maxwell-Boltzmann distribution.</p> <p>2) Find miller indices of the plane having intercepts (2a, -3b, -2c).</p> <p>3) State and Explain Bloch theorem.</p> <p>4) Explain brief idea of BCS theory.</p>
17	DEEPALI SANJAY MANKAR	
18	DHANASHRI PRAMOD RANE	
19	DURGA MADHUKAR AMALE	
20	DURGA RAMBHAU MIRGE	<p>1) Derive an expression for B-E distribution.</p> <p>2) Explain the screw dislocation in crystal.</p> <p>3) Calculate the magnetic dipole moment of an atomic dipole.</p> <p>4) State and explain Meissner effect.</p>
21	JAYA BHAURAO SHIRAL	
22	KOMAL MADHUKAR LAHASE	
23	MUKTABAI BHASKAR PATHADE	
24	NIKITA MOTESING JADHAV	
25	POONAM RAJENDRA WARADE	<p>1) What are microstates and microstates?</p> <p>2) Define crystalline and amorphous material.</p> <p>3) Obtain an expression for electrical conductivity in terms of mean free path of free electrons.</p> <p>4) What is superconductivity? What are main properties of superconductor?</p>
26	PRITI BHAGWAT KINGE	
27	PUJA RAMESH SHIMBARE	
28	RUPALI HARIBHAU KHANDARE	
29	RUPERI VIJAY SHARMA	
30	SAPNA EKNATH INGLE	

31	SHRADDHA SUBHASH CHAUDHARI	1) Distinguish between Bosons and fermions. 2) Explain primitive and non-primitive unit cell. 3) Distinguish between conductors and insulators. 4) What is the effect of external magnetic field on type I superconducting material?
32	SUCHITA ANANT NARKHEDE	
33	SUREKHA PRATPSING BRADWAL	
34	LAUKIK RAJKUMAR DESHMUKH	
35	MADHURI MAHADEO MARODKAR	1) Show that the smallest volume of unit cells is $h^3$ 2) Describe Bragg's X-ray spectrometer to study crystal structure. 3) Explain how energy state split into two different energy states when two atoms are brought together. 4) What is nanotechnology? State the stages of development of nanotechnology.
36	MAYURI VISHNU SUPE	
37	NIKITA ASHOKRAO PIMPLE	
38	NIKITA RAMESH MANDALKAR	
39	NILESH VASUDEO SURADKAR	
40	NISHIGANDHA VIJAY MULE	1) Distinguish between B-E and F-D statistics. 2) Define free path, electrical conductivity and state its unit. 3) State the failures of Langevin's theory. 4) Explain the different applications of nanomaterials.
41	PARISHI PURUSHOTTAM WANKHEDE	
42	PAVAN VASANTA MALTHANE	
43	PRAGRATI VASANTRAO SHIMBARE	
44	PRATIK MANOHAR SAWALE	
45	PRATIKSHA BHAGWAT KHARCHE	

46	PREETI PRABHAR UJJANKAR	1) What are the properties of fermions. 2) Give names of seven crystal systems and state the parameters of their unit cells. 3) Explain diamagnetism and Paramagnetism. 4) Define critical temperature and critical magnetic field in superconductivity.
47	PRIYANKA SAMADHAN BAWASKAR	
48	PRIYANKA SHAHAJI JOHARI	
49	RAHUL JAGANNATH JAWARE	
50	RAHUL RAMRAO SHINDE	1) What is unit cell in phase space? 2) Draw a set of three planes perpendicular to y-axis in a simple cubic crystal hence find its Miller indices. 3) Explain the concept of Fermi energy. 4) Explain 1D, 2D, 3D and zero-dimensional nano material.
51	RAEES KHAN YUSUF KHAN	
52	RENUKA SANTOSH DHON	
53	RUPALI SURESH AMLE	
54	SAPANA ANIL GOND	
55	SARITA SUBHASH SHIMBRE	1) Explain distinguishable and indistinguishable particles. 2) Explain primitive and non-primitive unit cell. 3) Calculate the magnetic dipole moment of an atomic dipole. 4) Define critical temperature and critical magnetic field in superconductivity.
56	SAURABH PRADIP PATIL	
57	SAWAN SUNIL INGLE	
58	SHAHRUKH FARUKH SHAIKH	
59	SHUBHAM RAVINDRA HINGE	1) What are the main postulates of B-E statistics.
60	SHUBHAM SITARAM SATAV	
61	SHUBHAM SUNIL WARADE	
62	SHUBHANGI VIDYADHAR DESHMUKH	
63	SUJIT KARTARSING MENDKAR	

64	SWARNIL VILAS SINKAR	<p>2) explain the motion of electron and hence calculate the value of drift velocity.</p> <p>3) Explain Ferromagnetism on the basis of domain theory.</p> <p>4) Explain the effect of temperature and magnetic field on superconductivity.</p>
65	SWATI PURUSHOTTAM JOHARI	<p>1) What is unit cell in phase space?</p> <p>2) Describe Bragg's X-ray spectrometer to study crystal structure.</p> <p>3) Explain how energy state split into two different energy states when two atoms are brought together.</p> <p>4) Explain brief idea of BCS theory.</p>
66	UJWALA DEVIDAS BAJARE	
67	VAIBHAV BHASKAR AMBUSKAR	
68	VAIBHAV SUBHASH SHIRAL	
69	VISHAL PANDURANG SHINDE	
70	VIVEK MANOHAR DESHMANE	

*Ruathi*

Lecturer

Shri Shivaji Arts Commerce &  
Science College, Motala

## Shri Shivaji Arts Commerce Science College, Motala.

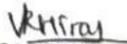
### Department of Physics

Class: B.Sc. II Semester - IV

Assignment Topic 2017-18

Sr.No.	Students Name	Project Assignment
1	AJAY SHALIGRAM INGLE	1) Show that with monochromatic light, the interference patterns in thin films due to reflected and transmitted light are complementary. 2) Explain the differences between Fresnel's and Fraunhofer class of diffraction. 3) What is birefringence? How does it explain double refraction? 4) What are Eienstein coefficient? Derive Einstein' relation.
2	AKASH ARUN PATIL	
3	AMARDIP NANDRAJ UMALE	
4	AMRUTA DILIP PATIL	
5	ANIKET DEVICAS GAJMOL	1) Explain the formation of interference fringes in a wedge-shaped thin film. 2) Explain the construction of Fresnel's half period zones on the plane wavefront. 3) Give Huygens's theory of double refraction in uniaxial crystal. 4) Explain optical pumping and population inversion in laser.
6	ATUL ARUN WAGH	
7	GAYATRI MUKUNDA RAUT	
8	GOPAL SHRIKRUSHNA DIWARE	
9	HARSHAL VIJAY TIDKE	
10	JAYASHREE KAILAS JADHAO	1) Describe Newton's rings experiment to determine the
11	KOMAL VASANTA WAGH	
12	KRUSHNA CHIRANJILAL ZANWAR	
13	ADYSKHERA KALAS SHIMBRE	
14	ANJALI AVINASH PATIL	

47	Sarita Ramesh Patil	1) Show that the smallest volume of unit cells is $h^3$ 2) Describe Bragg's X-ray spectrometer to study crystal structure. 3) Explain how energy state split into two different energy states when two atoms are brought together. 4) What is nanotechnology? State the stages of development of nanotechnology.
48	Shaikh Danish Shaikh Saleem	
49	Shrikrushna Shaligram Sarode	
50	Shweta Shantaram Shelke	
51	Sneha Ashok Sarkate	1) Derive Maxwell's distribution of molecular speed. 2) State and explain the types of defects in crystals. 3) Classify the materials as insulators, conductors and semiconductors on the basis of energy bands. 4) Explain type I and type II superconductor.
52	Sonali Pralhad Sarode	
53	Sushama Murlidhar Sawale	
54	Suvarna Sunil Chopade	
55	Suvarna Suryakant Shiral	
56	Tushar Gajanan Sabe	1) Derive an expression for Maxwell-Boltzmann distribution. 2) Find miller indices of the plane having intercepts $(2a, -3b, -2c)$ . 3) State and Explain Bloch theorem. 4) Explain brief idea of BCS theory.
57	Vaishali Sudhakar Gaikwad	
58	Vaishnavi Sunil Jaware	
59	Vishal Raghunath Chimkar	

  
 HOD of Physics  
 Shri Shivaji Arts, Commerce & Science  
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		4) Explain three level pumping schemes.
31	NISHA SANJAY MITKARI	1) Distinguish between Haidinger's fringes and Fizeau's fringes. 2) What is Fresnel's half period zone? 3) What are positive and negative crystals? Give examples. 4) What is optical resonant cavity? What is its role?
32	POOJA DIGAMBAR BANAIT	
33	PRAJAKTA NARAYAN CHOPADE	
34	PRANALI VILAS KOLTE	
35	PRITI VIJAY KINGE	1) Derive an expression for diameter of nth dark and bright Newton's ring by reflected light. 2) How is zone plate constructed? What are positive and negative zone plates? 3) What are ordinary and extraordinary rays? 4) Explain the main components of laser system.
36	PUJA RAMCHANDRA GAWANDE	
37	RESHMA SURESH SHRINATH	
38	ROSHNI VIJAY KINGE	
39	SONALI NAMDEO GHORPADE	
40	SUJATA ARUN RANE	1) Prove that in Newton's rings experiment the diameters of bright Newton's rings are proportional to the square root of odd natural numbers. 2) State and explain Rayleigh's criterion for resolution. 3) Give the principle, construction and working of Nicol prism. How Nicol is used as an analyser? What are parallel and crossed Nicol's?
41	VAISHNAVI SANJAY NAPHADE	
42	LISHA RAVINDRA RAJPUT	
43	MOHAMMAD ZAID ABDUL RASHID	
44	MOHD AATIF ABDUL SALEEM	
45	MOHD FAIZAN MOHD SHAFEEQUE	

		<p>3) Explain diamagnetism and Para magnetism.</p> <p>4) Define critical temperature and critical magnetic field in superconductivity.</p>
51	Pritika Sopan Jaware	<p>1) Derive an expression for Maxwell-Boltzmann distribution.</p> <p>2) Find miller indices of the plane having intercepts (2a, -3b, -2c).</p> <p>3) State and Explain Bloch theorem.</p> <p>4) Explain brief idea of BCS theory.</p>
52	Puja Pravinsing Jadhao	
53	Punam Tanaji Haramkar	
54	Rukhamabai Yogendrasing Jadhao	
	Sanket Homeshwar Deshmukh	
55		
56	Shubham Sopan Wawge	<p>1) What are the main postulates of B-E statistics.</p> <p>2) explain the motion of electron and hence calculate the value of drift velocity.</p> <p>3) Explain Ferromagnetism on the basis of domain theory.</p> <p>4) Explain the effect of temperature and magnetic field on superconductivity.</p>
57	Suraj Ganesh Badhe	
58	Tushar Madhukar Bibe	
59	Vaishnavi Dilip Kharche	
	Vaishnavi Nitin Dhake	
60		
61	Vishal Bhaskar Wadhe	<p>1) Explain distinguishable and indistinguishable particles.</p> <p>2) Explain primitive and non-primitive unit cell.</p> <p>3) Calculate the magnetic dipole moment of an atomic dipole.</p> <p>4) Define critical temperature and critical magnetic field in superconductivity.</p>
	Yogesh Suresh Raypure	
62		

V. P. S. J.  
HOD of PHYSICS

Shri Shivaji Arts, Commerce & Science  
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		3) Explain the terms plane, circularly and elliptically polarizes light. 4) Describe the principle, construction and working of a Ruby laser.
61	SAGAR VIDYADHAR SONONE	1) What are the cardinal points of an optical system? 2) Explain the difference between Fresnel and Fraunhofer class of diffraction. 3) What is birefringence? How does it explain double refraction? 4) What is optical resonant cavity? What is its role?
62	SAMADHAN TULSHIRAM DIWANE	
63	SANJAY GANESH GAIKWAD	
64	SHITAL RAJENDRA MAHAKAL	
65	SHRADDHA DEVNIWAS PATIL	1) Explain the formation of interference fringes in a wedge-shaped thin film. 2) What is Fresnel's half period zone? 3) Give Huygens's theory of double refraction in uniaxial crystal. 4) What are Einstein coefficient? Derive Einstein' relation.
66	SHUBHAM ANIL RATHI	
67	SHUBHAM BHARATSINGH MARAMAT	
68	SHUBHAM SOPAN WAWGE	
69	SNEHAL DILIP WARADE	
70	SNEHAL SANJAY NARKHEDE	1) What are Newton's Rings? How are they formed? Give the theory. 2) How is zone plate constructed? What are positive and negative zone plates? 3) Explain the terms plane, circularly and elliptically polarizes light. 4) Explain the construction and working of Helium- Neon gas laser by drawing suitable energy level diagram
71	TEJASWINI DHANRAJ DHANKE	
72	UMESH KAILAS GHATE	
73	VAIBHAV GAJANAN PATIL	
74	VAIBHAV SHIVAJI BHAGAT	
75	VAIBHAV VIJAYKUMAR ZADOKAR	
76	VAISHALI ATMARAM PIMPALKAR	
77	VAISHALI VIJAY AMTE	

78	VIJAY SHRIKRUSHNA KANDELKAR	1) What are Newton's Rings? How are they formed? Give the theory. 2) What is a plane diffraction grating? Define grating element. Discuss its theory for normal incidence. 3) What are ordinary and extraordinary rays? 4) Describe the principle, construction and working of a Ruby laser.
79	VISHAL BHASKAR WADHE	
80	VISHAL RAJENDRA SHIMBARE	

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## Shri Shivaji Arts Commerce Science College, Motala.

### Department of Physics

Class: B.Sc. II Semester - III

### Assignment Topic 2017-18

Sr.No.	Students Name	Project Assignment
1	Aniket Devidas Gajmol	1) Explain Gradient, divergence, curl, Line, surface and volume integral, 2) State and Prove Ampere's circuit law 3) What is P-N junction diode 4) explain the interior structure of the earth with suitable diagram.
2	Ashwini Ramesh Lokhande	
3	Prajakta Narayan Chopade	
4	Shital Rajendra Mahakal	
5	Sonali Namdeo Ghorpade	
6	Salman Mohd Usman Mohd	1) Plane Electromagnetic Wave 2) Explain Poynting theorem 3) explain a) Crust b) Mantal 3) core 4) what is cloud? Is there any difference between fog and cloud?
7	Nikita Aniruddha Naphade	
8	Nikita Shrikrushna Dhote	
9	Rushikesh Gajanan Phund	
10	Samadhan Tulshiram Diwane	
11	Adykhshra Kailas Shimbre	1) Work done on charge in electrostatic field, 2) application- due to long solenoid 3) Explain input output characteristics of a transistor in CB configuration. 4) Explain input output characteristics of a transistor in CE configuration with diagram.
12	Ajay Shaligram Ingle	
13	Akash Arun Patil	
14	Amardip Nandraj Umale	
15	Amruta Dilip Patil	
16	Atul Arun Wagh	1) what is Hall effect? State importance and Derive expression. 2) Explain mechanism of emission of light in LED 3) Draw circuit of OP-APM as a differentiator and Explain working.
17	Deepak Shivram Kuyte	
18	Gayatri Mukunda Raut	
19	Gopal Shrikrushna Diware	
20	Harshal Vijay Tidke	
21	Jyotsna Vishwanath Raut	1) Faraday's Law of electromagnetic induction and its Integral form, 2) Explain Displacement Current 3) 1st Maxwell's electromagnetic equation.
22	Ankita Rupchand Bhusari	
23	Komal Gajanan Patil	
24	Komal Vasanta Wagh	
25	Krushna Chiranjilal Zanwar	

		4) Explain input output characteristics of a transistor in CE configuration with diagram.
26	Anjali Avinash Patil	1) Introduction to semiconductors, 2) Charge carriers and Electric Conduction through Semiconductors 3) what is Inertial and non-inertial frame of reference 4) derive expression of length contraction
27	Dipali Vasudeo Pachpande	
28	Gayatri Raju Mahale	
29	Jayshree Kailas Jadhav	
30	Kiran Tejrao Dhoran	1) Explain 2nd, 3rd and 4th Maxwell's Electromagnetic Equations 2) explain how OP-AMP can be used as Adder & Subtractor 3) Draw block diagram of an OP-APM and its symbol
31	Kirti Narayan Bhivate	
32	Madhuri Pandhari Bholankar	
33	Nikita Dinkar Barhate	
34	Pooja Digambar Banait	1) Explain Gradient, divergence, curl, Line, surface and volume integral, 2) Gauss's divergence theorem 3) Explain Depletion region and Potential Barrier
35	Pradnya Anil Kinge	
36	Priti Vijay Kinge	
37	Priyanka Chandrakant Satao	
38	Puja Ramchandra Gavande	1) Explain Poynting vector and Poynting theorem 2) explain a) troposphere b) stratosphere c) mesosphere 3) what is earthquake? Explain different types of earthquakes.
39	Reshma Santosh Medhe	
40	Reshma Suresh Shrinath	
41	Roshani Vijay Kinge	
42	Shraddha Devnivas Patil	1) Faraday's Law of electromagnetic induction and its Integral form. 2) explain how OP-AMP can be used as Adder & Subtractor. 3) explain a) Crust b) Mantal c) core 4) derive expression of length contraction
43	Sujata Arun Rane	
44	Vaishali Bhaskar Sushir	
45	Vaishnavi Sanjay Naphade	
46	Laxmi Sanjay Sarode	1) Extrinsic Semiconductor and energy level Diagrams, 2) Drift currents in semiconductor 3) define parameter of JFET and obtain relation between them.
47	Lisha Ravindra Rajput	
48	Madhuri Aatmaram Mesare	
49	Mohammad Zaid Abdul Rashid	
50	Mohd Aatif Abdul Saleem	1) Flux of electric field,
51	Mohd Faizan Shafeeque Mohd	
52	Salman Mohd Shakeel Mohd	
53	Namrata Manohar More	
54	Neha Nimbaji Chahakar	
55	Neha Vinayak Hande	
56	Nikita Chandrakant Narkhede	

57	Nisha Sanjay Mitkari	2) State and Prove Ampere's circuit law
58	Parag Ravindra Ingle	3) Explain Stokes's theorem
59	Pooja Rajesh Kandelkar	4) Explain forward and reverse bias characteristics of a p-n junction.
60	Pranali Vilas Kolte	1) Extrinsic Semiconductor and energy level Diagrams
61	Priyanka Jagannath Kharche	2) Explain mechanism of emission of light in LED
62	Priyanka Nilkanth Patil	3) Explain input output characteristics of a transistor in CB configuration.
63	Rajeshri Vinayak Patil	4) explain working of NPN transistor.
64	Roshan Sanjay Hinge	
65	Roshan Ulhas Tayde	
66	Rushikesh Gajanan Marodkar	1) Work done on charge in electrostatic field,
67	Sagar Vidyadhar Sonone	2) Force on moving charge, Lorentz force equation and definition of B
68	Sanjay Ganesh Gaikwad	3) What is P-N junction diode
69	Shubham Anil Rathi	4) explain working of NPN transistor.
70	Shubham Bharatsingh Marmat	1) Faraday's Law of electromagnetic induction and its Integral form
71	Shubham Sopan Wawge	2) Explain Poynting theorem
72	Snehal Dilip Warade	3) what is Inertial and non-inertial frame of reference.
73	Snehal Sanjay Narkhede	4) define parameter of JFET and obtain relation between them
74	Tejaswaini Dhanraj Dhanke	1) Ampere's force law and Ampere's circuital law
75	Umesh Kailas Ghate	2) Gauss's divergence theorem
76	Vaibhav Gajanan Patil	3) Explain Stoke's theorem.
77	Vaibhav Shivaji Bhagat	4) Explain Depletion region and Potential Barrier
78	Vaibhav Vijay Zadokar	1) Ampere's force law and Ampere's circuital law
79	Vaishali Atmaram Pimpalkar	2) application- due to long solenoid
80	Vaishali Vijay Amte	3) Explain input output characteristics of a transistor in CB configuration.
81	Vijay Shrikrushna Kandelkar	4) explain the interior structure of the earth with suitable diagram.
82	Vishal Bhaskar Wadhe	
83	Vishal Rajendra Shimbare	

*Rathi*  
Lecturer

Shri Shivaji Arts Commerce &  
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## Shri Shivaji Arts Commerce Science College, Motala.

### Department of Physics

Class: B.Sc. II Semester - III

### Seminar Topic 2017-18

Sr.No.	Students Name	Seminar Topic
1	Aniket Devidas Gajmol	Relativity of mass
2	Ashwini Ramesh Lokhande	Characteristics of bipolar transistor
3	Prajakta Narayan Chopade	Difference Amplifier
4	Shital Rajendra Mahakal	The lithosphere
5	Sonali Namdeo Ghorpade	Varactor diode
6	Salman Mohd Usman Mohd	Internal structures of the earth
7	Nikita Aniruddha Naphade	Junction Field Effect Transistor(JFET)
8	Nikita Shrikrushna Dhote	Scales of intensity of earthquake
9	Rushikesh Gajanan Phund	Working of bipolar-Junction transistor
10	Samadhan Tulshiram Diwane	The hydrosphere
11	Adyckshra Kailas Shimbre	The atmosphere
12	Ajay Shaligram Ingle	Introduction to bipolar- junction transistor(BJT)
13	Akash Arun Patil	Recording of earthquake
14	Amardip Nandraj Umale	Einstein's mass-energy relation
15	Amruta Dilip Patil	Characteristics of FET
16	Atul Arun Wagh	Modes of operation
17	Deepak Shivram Kuyte	Introduction to semiconductors
18	Gayatri Mukunda Raut	Causes of earthquakes
19	Gopal Shrikrushna Diware	Intensity of radiation
20	Harshal Vijay Tidke	Current gains.alpha and beta and their relation
21	Jyotsna Vishwanath Raut	Composition of atmosphere
22	Ankita Rupchand Bhusari	Scattering, absorption and reflection of Solar Radiation by an Atmosphere
23	Komal Gajanan Patil	Electrical parameters of OP-AMP

24	Komal Vasanta Wagh	Force on moving charge
25	Krushna Chiranjilal Zanwar	IC Operational amplifier(OP-AMP)
26	Anjali Avinash Patil	Relativistic addition of velocities
27	Dipali Vasudeo Pachpande	Types of earthquakes
28	Gayatri Raju Mahale	Terminologies associated with earthquakes
29	Jayshree Kailas Jadhav	Lorentz transformation
30	Kiran Tejrao Dhoran	Time dilation
31	Kirti Narayan Bhivate	Propagation of energy through vacuum
32	Madhuri Pandhari Bholankar	Postulates of special theory of relativity
33	Nikita Dinkar Barhate	Poynting vector and Poynting theorem
34	Pooja Digambar Banait	Ampere's circuital law
35	Pradnya Anil Kinge	Lorentz transformation :Length contraction
36	Priti Vijay Kinge	Application of OP-AMP
37	Priyanka Chandrakant Satao	Maxwell's Electromagnetic Equations
38	Puja Ramchandra Gavande	Faraday's Law
39	Reshma Santosh Medhe	Moisture
40	Reshma Suresh Shrinath	Work done on charge in electrostatic field
41	Roshani Vijay Kinge	Lorentz force equation and definition of B
42	Shraddha Devnivas Patil	Clouds
43	Sujata Arun Rane	Plane Electromagnetic Wave
44	Vaishali Bhaskar Sushir	Gauss's divergence theorem
45	Vaishnavi Sanjay Naphade	Hall Effect
46	Laxmi Sanjay Sarode	Displacement Current
47	Lisha Ravindra Rajput	Ampere's force law
48	Madhuri Aatmaram Mesare	Stoke's theorem
49	Mohammad Zaid Abdul Rashid	Mobility and conductivity
50	Mohd Aatif Abdul Saleem	Extrinsic Semiconductor
51	Mohd Faizan Shafeeque Mohd	P-N junction diode
52	Salman Mohd Shakeel Mohd	Charge carriers and Electric Conduction through Semiconductors
53	Namrata Manohar More	Formation of P-N junction diode
54	Neha Nimbaji Chahakar	energy level Diagrams

55	Neha Vinayak Hande	Drift currents in semiconductor
56	Nikita Chandrakant Narkhede	Biasing of PN junction diode
57	Nisha Sanjay Mitkari	Forward characteristics
58	Parag Ravindra Ingle	Reverse biased PN junction
59	Pooja Rajesh Kandelkar	Light Emitting Diode (LED)
60	Pranali Vilas Kolte	Divergence of a vector field
61	Priyanka Jagannath Kharche	Concept of flux of electric field
62	Priyanka Nilkanth Patil	Definition and explanation of line integral
63	Rajeshri Vinayak Patil	Types of transistors
64	Roshan Sanjay Hinge	Transistor biasing
65	Roshan Ulhas Tayde	Working of p-n-p transistor
66	Rushikesh Gajanan Marodkar	Working Of n-p-n transistor
67	Sagar Vidyadhar Sonone	Transistor connections
68	Sanjay Ganesh Gaikwad	Characteristics of transistor circuit
69	Shubham Anil Rathi	Common-Base Characteristics
70	Shubham Bharatsingh Marmat	Common emitter characteristics
71	Shubham Sopan Wawge	IC 741
72	Snehal Dilip Warade	OP-AMP Applications
73	Snehal Sanjay Narkhede	Characteristics of Ideal OP-AMP
74	Tejaswaini Dhanraj Dhanke	Einstein's mass-energy relation
75	Umesh Kailas Ghate	OP-AMP as an adder
76	Vaibhav Gajanan Patil	OP-AMP as a subtractor
77	Vaibhav Shivaji Bhagat	OP-AMP as an Integrator
78	Vaibhav Vijay Zadokar	OP-AMP as a Differentiator
79	Vaishali Atmaram Pimpalkar	Parameters of JFET
80	Vaishali Vijay Amte	Basic Circuit of differential amplifier
81	Vijay Shrikrushna Kandelkar	Working of JFET
82	Vishal Bhaskar Wadhe	A solenoid and A toroidal field
83	Vishal Rajendra Shimbare	A conservative force

  
**Snehal Dilip Warade**  
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## Shri Shivaji Arts Commerce Science College, Motala.

### Department of Physics

Class: B.Sc. II Semester - IV

### Seminar Topic 2017-18

Sr.No.	Students Name	Seminar Topic
1	AJAY SHALIGRAM INGLE	Semiconductor laser
2	AKASH ARUN PATIL	Numerical Aperture
3	AMARDIP NANDRAJ UMALE	Holography principle.
4	AMRUTA DILIP PATIL	Theory of production of elliptically circularly polarized light
5	ANIKET DEVICAS GAJMOL	Production and detection of elliptically and circularly polarized light
6	ATUL ARUN WAGH	Application of laser
7	GAYATRI MUKUNDA RAUT	He-Ne laser
8	GOPAL SHRIKRUSHNA DIWARE	Resolution of images
9	HARSHAL VIJAY TIDKE	Introduction of fibre optics
10	JAYASHREE KAILAS JADHAO	Polarization by double refraction
11	KOMAL VASANTA WAGH	Population Inversion
12	KRUSHNA CHIRANJILAL ZANWAR	Phase retardation plate: - Quarter wave plate
13	ADYSKHERA KALAS SHIMBRE	Introduction to Maser
14	ANJALI AVINASH PATIL	Absorption
15	ANKITA RUPCHAND BHUSARI	R. P. of grating
16	ASHWINI RAMESH LOKHANDE	Spontaneous and stimulated emission
17	DIPALI VASUDEV PACHPANDE	Half wave plate
18	GAYATRI RAJU MAHALE	Pumping
19	JYOTSNA VISHANATH RAUT	Concept of polarization
20	KIRAN TEJRAO DHORAN	Main components of laser system
21	KIRTI NARAYAN BHIVATE	Optic axis
22	KOMAL GAJANAN PATIL	Blue of the sky
23	LAXMI SANJAY SARODE	Ruby laser
24	MADHURI ATMARAM MESARE	Rayleigh's criteria for resolution
25	MADHURI PANDHARI BHOLANKAR	Three level and four level laser system

26	NAMRATA MANOHAR MORE	Characteristics of laser beam
27	NEHA NIMBAJI CHAHAKAR	Half shade polarimeter
28	NIKITA ANIRUDDHA NAPHADE	Double refraction
29	NIKITA CHANDRAKANT NARKHEDE	Propagation of light wave in an optical fibre
30	NIKITA SHRIKRUSHNA DHOTE	Applications of fibre optics.
31	NISHA SANJAY MITKARI	Total internal reflection
32	POOJA DIGAMBAR BANAIT	Dispersion
33	PRAJAKTA NARAYAN CHOPADE	Double slit diffraction
34	PRANALI VILAS KOLTE	Wind energy
35	PRITI VIJAY KINGE	Structure of optical fibre
36	PUJA RAMCHANDRA GAWANDE	Determination of wavelength of monochromatic light by using grating
37	RESHMA SURESH SHRINATH	Fibre losses
38	ROSHNI VIJAY KINGE	Ocean energy- Waves & tides
39	SONALI NAMDEO GHORPADE	Advantages and Disadvantages of optic fibres
40	SUJATA ARUN RANE	Construction of grating
41	VAISHNAVI SANJAY NAPHADE	Introduction to various renewable energy sources – Solar energy
42	LISHA RAVINDRA RAJPUT	Acceptance angle
43	MOHAMMAD ZAID ABDUL RASHID	Classification of optical fibre
44	MOHD AATIF ABDUL SALEEM	Hybrid Systems
45	MOHD FAIZAN MOHD SHAFEEQUE	Fibre optic communication
46	MOHD SALMAN MOHD SHAKEEL	elementary theory
47	MOHD SALMAN MOHD USMAN	Geothermal energy
48	NEHA VINAYAK HANDE	Plane diffraction grating
49	NIKITA DINKAR BARHATE	Hydrogen energy systems
50	PARAG RAVINDRA INGLE	Solar radiations on earth
51	POOJA RAMESH KANDELKAR	Availability and seasonal variations
52	PRADNYA ANIL KINGE	Solar constant
53	PRIYANKA CHANDRAKANT SATAO	Principal Foci
54	PRIYANKA JAGANNATH KHARCHE	Fuel cells
55	PRIYANKA NILKANTH PATIL	Principal Points
56	RAJESHRI VINAYAK PATIL	Nodal Points
57	RESHMA SANTOSH MEDHE	Single Mode Step Index Fibre
58	ROSHAN SANJAY HINGE	Multimode Graded Index Fibre
59	RASHAN ULHAS TAYDE	Equivalent Focal Length of Coaxial Lens Combination
60	RUSHIKESH GAJANAN PHUND	Critical Angle and Total Internal Reflection

61	SAGAR VIDYADHAR SONONE	Power of a Lens
62	SAMADHAN TULSHIRAM DIWANE	Measurements of Solar Radiation (Pyranometer)
63	SANJAY GANESH GAIKWAD	Difference Between Haidinger's Fringes and Fizeau's Fringes
64	SHITAL RAJENDRA MAHAKAL	Pyrheliometer
65	SHRADDHA DEVNIWAS PATIL	Interference at Wedge Shaped Thin Films
66	SHUBHAM ANIL RATHI	Interference in Thin Films due to Transmitted Light
67	SHUBHAM BHARATSINGH MARAMAT	Zone Plate
68	SHUBHAM SOPAN WAWGE	Newton's Rings
69	SNEHAL DILIP WARADE	Experimental Arrangements for Newton's Rings by Reflected Light
70	SNEHAL SANJAY NARKHEDE	Applications of Newton's Rings
71	TEJASWINI DHANRAJ DHANKE	Fresnel's Half Period Zones
72	UMESH KAILAS GHATE	Diffraction of Light
73	VAIBHAV GAJANAN PATIL	Difference between Interference and Diffraction
74	VAIBHAV SHIVAJI BHAGAT	Comparison between a Zone Plate and a Convex Lens
75	VAIBHAV VIJAYKUMAR ZADOKAR	Determination of Refractive Index of a Transparent Liquid
76	VAISHALI ATMARAM PIMPALKAR	Fraunhofer Diffraction
77	VAISHALI VIJAY AMTE	Principle of four level laser system
78	VIJAY SHRIKRUSHNA KANDELKAR	Optical Resonant Cavity
79	VISHAL BHASKAR WADHE	Recording of Hologram
80	VISHAL RAJENDRA SHIMBARE	Multimode Step Index Fibre

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## Shri Shivaji Arts Commerce Science College, Motala.

### Department Of Physics

Class: B.Sc. II Semester – III

### Assignment Topic 2019-20

Sr.No.	Students Name	Project Assignment
1	Jyoti Sahadev Haramkar	1)Plane Electromagnetic Wave 2) Explain Poynting theorem 3) explain a) Crust b) Mantal 3) core 4) what is cloud? Is there any difference between fog and cloud?
2	Suraj Ganesh Badhe	
3	Sanket Homeshwar Deshmukh	
4	Pooja Eshwar Raut	
5	Mayur Bhaskar Pachpor	1)Extrinsic Semiconductor and energy level Diagrams, 2)Drift currents in semiconductor 3) define parameter of JFET and obtain relation between them.
6	Abhishek Mohan Junare	
7	Kavita Ramrao Deshmukh	
8	Kavita Dilip Ingle	
9	Komal Raghunath Chaubhe	
10	Vaishnavi Barsu Pachpande	1) Explain 2nd, 3rd and 4th Maxwell's Electromagnetic Equations 2) explain how OP-AMP can be used as Adder & Subtractor 3) Draw block diagram of an OP-AMP and its symbol
11	Santosh Shalikram Tiwari	
12	Chhaya Suresh Patil	
13	Nikita Rajendra Pachpande	
14	Gayatri Anil Kinge	1) Explain Poynting vector and Poynting theorem
15	Diksha Ashok Ingle	
16	Jay Vishwas Patil	
17	Parmeshwar Gajanan Mankar	
18	Maya Santosh Mankar	
19	Shubhangi Jagannath Chopade	
20	Yogesh Suresh Raypure	

		2) explain a) troposphere b) stratosphere c) mesosphere 3) what is earthquake? Explain different types of earthquake.
21	Kanta Shantaram Sonune	1) Explain Gradient, divergence, curl, Line, surface and volume integral, 2) Gauss's divergence theorem 3) Explain Depletion region and Potential Barrier
22	Dhanashri Avinash Kinge	
23	Komal Rajendra Vyavahare	
24	Pooja Sanjay Gawande	
25	Vaishnavi Nitin Dhake	1) Faraday's Law of electromagnetic induction and its Integral form, 2) Explain Displacement Current 3) 1st Maxwell's electromagnetic equation. 4) Explain input output characteristics of a transistor in CE configuration with diagram.
26	Ashvini Dilip Kharche	
27	Harshal Sunil Jaware	
28	Abhinay Suprao Jaware	
29	Neha Sanjay Supe	
30	Abhishek Bhanudas Raut	1) Flux of electric field, 2) State and Prove Ampere's circuit law 3) Explain Stoke's theorem 4) Explain forward and reverse bias characteristics of a p-n junction. 1) Introduction to semiconductors, 2) Charge carriers and Electric Conduction through Semiconductors 3) what is Inertial and non-inertial frame of reference 4) derive expression of length contraction
31	Puja Pravinsing Jadhao	
32	Punam Tanaji Haramkar	
33	Pratik Prabhakar Kharche	
34	Arti Gajanan Shelke	
35	Gayatri Dattu Pachpol	
36	Pallavi Arunrao Sapkal	
37	Ashwini Prakash Borade	
38	Ashwini Rajesh Kadu	
39	Puja Manikrao Bhonge	
40	Arti Tejrao Shimbre	
41	Akash Sanjay Bharsakle	

42	Rajashri Santosh Raut	1) what is Hall effect? State importance and Derive expression. 2) Explain mechanism of emission of light in LED 3) Draw circuit of OP-APM as a differentiator and Explain working.
43	Kunal Milind Yevatkar	
44	Vikas Ramesh Khetre	
45	Rukhamabai Yogendrasing Jadhao	1) Work done on charge in electrostatic field, 2) Force on moving charge, Lorentz force equation and definition of B 3) What is P-N junction diode 4) explain working of NPN transistor.
46	Vrushali Anil Shelke	
47	Pritika Sopan Jaware	
48	Ankita Suresh Patil	
49	Puja Sanjay Warade	
50	Gaurav Shivdas Sapkal	1) Plane Electromagnetic Wave 2) Explain Poynting theorem 3) explain a) Crust b) Mantle 3) core 4) what is cloud? Is there any difference between fog and cloud?
51	Bhushan Dilip Wagh	
52	Radha Santosh Raut	
53	Tushar Madhukar Bibe	
54	Snehal Bhagwant Gawande	
55	Mayur Gunvanta Mankar	1) Ampere's force law and Ampere's circuital law 2) application- due to long solenoid 3) Explain input output characteristics of a transistor in CB configuration. 4) explain the interior structure of the earth with suitable diagram.
56	Nikita Vasudev Dhandare	
57	Abhishek Shriram Sapkal	
58	Vaishnavi Dilip Kharche	
59	Vishakha Dilip Kinge	
60	Sonal Prakash Gawai	
61	Sampada Raghunath Kinge	

62	Reshma Janardan Kapse	1) Work done on charge in electrostatic field, 2) application- due to long solenoid 3) Explain input output characteristics of a transistor in CB configuration. 4) Explain input output characteristics of a transistor in CE configuration with diagram.
63	Kalyani Dilip Gawande	
64	Pooja Dinkar Salokar	

*VRHirab*

HOD of Physics

Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

## Organization of Various Departmental Participative Activities

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Sr. No.	Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Page No.
1.	National essay competition on “FUNGI FOR INDUSTRY”	2/10/2021	129	02-16
2.	Online National level Poster Competition on the occasion of wildlife week 2021	08/10/2021	33	17-21
3.	"Drawing sketch posters on the occasion of National Pollution Prevention Day, 2021	02/12/2021	18	22-26
4.	National level Poster competition on the occasion of National Energy conservation day	14/12/2021	124	27-33
5.	Workshop on Nursery Management	15/12/2021	33	34-42
6.	Certificate Course on Communication in English	13/12/2021 to 30/12/2021	20	43-45
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8.	"State Level Poster competition (Online) the occasion of World wetland day	02/02/2022	19	59-63
9.	Elocution Competition	08/ 03/2022	28	64-68
10.	“Fifth National Level Lonar Science Festival”	11/03/2022 to 12/03/2022	10	69-82
11.	Natural Color Preparation Workshop	16/03/2022	22	83-89
12.	Workshop on Nest Making, Water Pot making activity on world sparrow day	20/03/2022	12	90-94
13.	Essay Writing Competition on the occasion of Dr. B.R. Ambedkar Birth Anniversary	06/04/2022 to 16/04/2022	46	95-97
14.	Seedball Preparation Workshop	30/05/2022	35	98-102

## **Essay Competition**

REPORT ON COLLABORATIVE ACTIVITY BETWEEN SHRI SHIVAJI ARTS COMMERCE AND SCIENCE COLLEGE AND SHRI SHIVAJI SCIENCE COLLEGE AMRAVATI

### **National essay competition on “FUNGI FOR INDUSTRY”**

#### **INTRODUCTION:**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon’ble Principal Dr. S. H. Pande Sir for granted the permission for the Essay Competition on “**FUNGI FOR INDUSTRY**” on the occasion of “**FUNGAL AWARENESS WEEK**” in Collaboration with Shri Shivaji Science College Amravati and Mycological Society of India.

We are also grateful to have respected Dr. G. N. Choudhary Sir, Principal, Shri Shivaji Science College Amravati, constant inspiring approach. We are expressly grateful to respected Dr. D.V. Hande, Sir, Council Member, Mycological Society of India and Professor, Dept of Botany, Shri Shivaji Science College Amravati, constant inspiring approach, attention, management and perfect supervision which made this idea into truth. Finally, we also would like to pay our sincere thanks to the devoted and intelligent personality, Asst. Prof. and Head, Dept. of Botany, Dr.P. A. Theng Sir and also Convener of this event, Mr. S. S. Sakhare, Asst. Prof., Dept of Botany for his constant attention and management to executes this. We are extended our thanks to Dr. R. W. Ukey Asst. Prof. Dept. of Botany for their supervision to succeed the event. This program got a good response and the successes of this program couldn’t possible without my senior faculties’ members and my colleagues from my college. Here I am submitting a brief report of the event we planned for event.

#### **AIMS AND OBJECTIVES:**

On the occasion of “World Fungi Day” dated on 2<sup>nd</sup> Oct. 2021, to spread the awareness among the students about the fungus and their uses in multiple, we had planned online Essay Competition on “Fungi for Industry” on 27<sup>th</sup> Sept. 2021 to encourage and enable the students especially from the life sciences to understand innumerable uses of Fungus in the Industry. The main objectives behind these events were:

- To explore numerous uses of the fungi in various Industry.
- To encourage the aspirants in life sciences for study about Fungi which is used in various Industry.
- To develop an entrepreneurship among the student.
- To improve scientific approach of students towards fungi.

**REGISTRATION RESPONSE AND PARTICIPENTS:**

Total 129 students from different universities viz., Dr. Babasaheb Ambedkar .Marathwada University, Aurangabad, Panjabrao Deshmukh Krishi Vidyapeeth, Akola, SGBAU, Amravati Banglore University, Rani Channama University, Belgaum, University of Mumbai, Calcutta University, Savitribai Phule Pune University, Jammu University, Periyar University, Mother Teresa Women's University, Kodaikanal, University of Mysore, Davangere University, Guru Nanak Dev University, Amritsar, Kumaun University, had participated in essay competition. Students from all the streams like Biomedical Engineering, Agricultural Sciences and all the stream of life Sciences across the India belonging to different colleges viz. Shri Shivaji Science Collage Amaravati, RajarshheeShahu Science College Chandur Rly., Maharani Lakshmi Ammanni college, Bangalore, Vishveshwarapuram college of science, Goodwill Christian College for women, Shri.Shivaji Agriculture College Amravati, V V Puram College of Science, Vivekananda Science College, Mehkar, Shri MathuradasMohota Science College, Shri. R.R.Lahoti Science College Morshi, Y.C. arts and science College Mangrulpir, Rammohan College, Jamal Mohammed college Trichy, Nes Ratnam College of Arts, Science And Commerce, Vivekanand Science College Hiwara Ashram, P R Pote Patil College of Agriculture Amravati, Sharda Mahavidyalay, Parbhani, Shri Shivaji College Akola, BrijlalBiyani Science College, Amravati, Mungsaji Maharaj MahavidyalayDarwha, Kanya MahaVidhyalaya, Jalandhar, Akal University, Talwandi Sabo Vivekanandha Arts and Science College for Women, Sankari, Padmashree Institute of Management and Sciences registered for this events. Students from government's institutes like St Josephs College Autonomous Bangalore, G.V.I.S.H. Amravatihad shown very good response and take participation. All the participants were from PG and UG students.

**EVENT DESCRIPTION:**

The event started on dated 24 September 2021 by accepting the essay online mode in PDF format. To participate in essay competition, student had to must registered on given registration link. After satisfying all the detail, student need to submit their essay on separetly provided link. All this registration link and submission link were created and monitor by coordinator, Mr. S. S. Sakhare, Asst. Prof. Dept. of Botany, Shri Shivaji Arts Commerce and Science College, Motala. All the links were shared on various platform viz, gmail, WhatsApp and Telegram. We tried to reach maximum student of all over India. Dr. P. A. Theng, Asst. Prof. and Head, Dept. of Botany, Shri Shivaji Arts, Commerce and Science College, Motala. continuously worked on promotion of this event.

There were two judges for the competition, Dr. V. U. Pochi, Professor and Head, Dept. of Botany, Shri Shivaji Science and Arts College, Chikhli and Dr. A. V. Padghan, Associate Professor and Head, Dept. of Botany G. S. Science, Arts and Commerce, College, Khamgaon. The best and outstanding feature were the competitors by their excellent presentation of the essay. There were around 129 participants from different colleges. There were two category UG and PG for competition students put their best effort to write essay. The toughest job for our judges to find out winners for both the completions but few good participants were chosen as

they have put their efforts and hard work to be the winner. From PG level, the first prize went to Miss. R. Nirmala Bhargavi, St. Joseph's College Autonomous Bangalore, and second prize was awarded to Miss IsmathSiffara S, Vivekanandha Arts And Science College for Women, Sankari, third prize went to Hiteshini T Y, St. Joseph's College Autonomous Bangalore. From UG level, the first prize went to Tabassum.A, Jamal Mohammed college Trichy, Bharathidasan University., and second prize was awarded to MissNikita Anil Band,Shri Shivaji Agriculture College Amravati, Panjabrao Deshmukh Agriculture University Akola, third prize went To Rakshitha N, Maharani Lakshmi Ammanni College ForWomen Autonomous,Bangalore.

All the winner were declared on 2<sup>nd</sup> Oct. 2021(Saturday) of "Fungal Awareness Week" function organize by Shri Shivaji Science College, Amravati and provided certificates. Also, all the participants provided a certificate of participation on that same day.

#### VOTE OF THANKS

At the end of event, behalf of our college we special thankful to mycological society of India and Dr. D. V. Hande, Council member of Mycological Society of India, Professor, Dept. of Botany, Shri Shivaji Science College, Amravati to give opportunity to organise such a wonderful activity.

The event was ended with the blessing to meet again with some new innovative practice by Dr.P. A. Theng, Our staff membersDr. R. W. Ukey and Mr. S. S. Sakhare had taken lots of efforts and attained all the meets to make these events successful and joyful for the students.

**Date: 28/09/2021**

**Place: Motala**

You can assess all our details of the program from the link given below :

- 1) Permission Letter Link: <https://drive.google.com/file/d/1QwHbZuNUh8zl8oXUTVBLxDgeZ8TsKahB/view?usp=sharing>
- 2) Boucher Link: <https://docs.google.com/presentation/d/1rh6EffI-xepH6Niv9a1VUGQLuZowfZJ/edit?usp=sharing&oid=117615943017836418739&rtpof=true&sd=true>
- 3) Registration Link: <https://forms.gle/JyykAx3fY2xPJBR99>
- 4) Submission Link: <https://forms.gle/MEZoygCqHqiH2gfC6>
- 5) Response Sheet Link: <https://docs.google.com/spreadsheets/d/1oPZR8yngYoisGBOHYCUy20YxP7cqolxHtX5jRuDEgHo/edit?usp=sharing>
- 6) Certificate: [https://drive.google.com/file/d/1TMypAtBTcAjsVMuAUyW\\_fGVGcWdTzMIz/view?usp=sharing](https://drive.google.com/file/d/1TMypAtBTcAjsVMuAUyW_fGVGcWdTzMIz/view?usp=sharing)
- 7) Activity Video: <https://drive.google.com/file/d/1q4xw7WBop88vy4fKpS3fZ2VAtr1W6BWX/view?usp=sharing>

**LIST OF STUDENT PARTICIPATED**

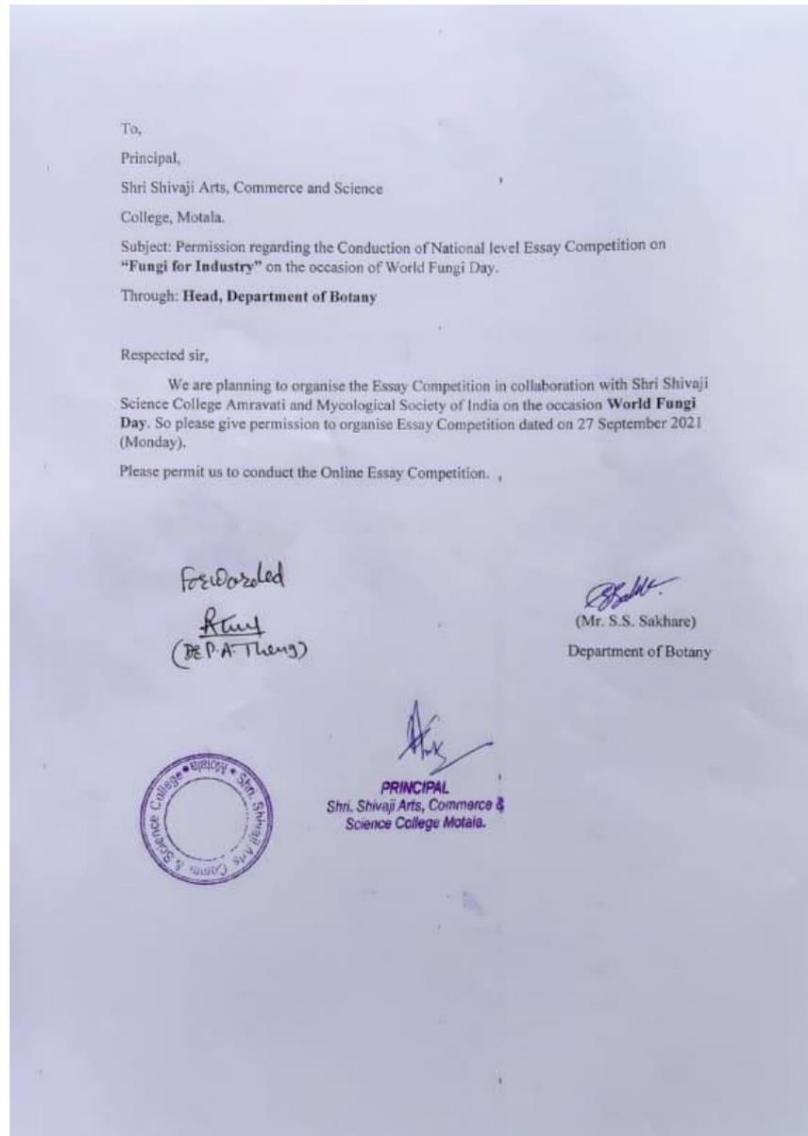
Sr. No.	Name of Participant	University	College Name
1	Yogeshwari Sahebrao Surve	Sant Gadge Baba University of Amravati	Shri Shivaji Science Collage Amravati
2	Ankita Sanjay Maskare	Sant Gadge Baba University of Amravati	RajarsheeShahu Science College Chandur Rly.
3	Arpita Sanjay Maskare	Sant Gadge Baba University of Amravati	RajarsheeShahu Science College Chandur rly.
4	Deeksha D Ghatge	Bangalore City University.	Maharani Lakshmi Ammanni college, Bangalore.
5	Kalyani Prakash Chaware	Sant gadge baba University Amravati	Shri Shivaji science college Amravati
6	Trannumparveen	Sant Gadge Baba University of Amravati	Shri Shivaji arts commerce & science college motala
7	Deeksha D Ghatge	Bangalore City University	Maharani Lakshmi Ammanni college, Bangalore
8	Likhitha. U	Bangalore city university	Vishveshwarapuram college of science
9	Fazeela Fathima	Bangalore North University	Goodwill Christian College for women
10	Mr. ADITYA SHAM ZINAGE	RANI CHANNAMA UNIVERSITY BELGAUM	DMS MANDAL'S BHAURAO KAKATKAR COLLEGE BELGAUM
11	Sneha Gowardhan Ingole	PanjabraoDekhmukhKrushi Vidyapith Akola	Shri.Shivaji Agriculture College Amravati
12	S P SRIKAR BHATTAR	Bengaluru city university	V V Puram College of Science
13	Poongodi.A	Sant gadge baba amravti university	Vvpuram science of college
14	Ashwini balasaheb kondhare	Sant Gadge Baba University of Amravati	Shivaji college Barshi
15	Rakshitha N	Bangalore City University	Maharani Lakshmi Ammanni College For women Autonomous
16	GAURI RAMDAS DAROKAR	Akola	Shri Shivaji Agriculture College, Amravati
17	Ku. Janhavi Diliprao Ingale	Sant gadge baba University	Brijlalbiyani science college amaravti
18	Komal Sangramsingh Rajput	Sant Gadge Baba University of Amravati	Shri Shivaji arts commerce & science college motala
19	Saylee Sanjay Ingle	Sant Gadge Baba University of Amravati	Shri Shivaji Science College
20	PARDHI BALKRUSHN AMRUTA	Sant gadge baba University AMRAVATI	Mungsajimaharajmahavidyalaydarwha TQ darwhadistYavatmal
21	Aniket AatmaramZalte	Sant Gadge Baba University of Amravati	Shri shivaji art com &sci college motala
22	Sakshi Deepak Mulchandani	Santa Gadge Baba Amravati University	Vivekananda Science College, Mehkar
23	C.Sabhitha	Bharathidasan University	Jammal Mohammad
24	DipaliBeniram Raut	Rtmnu	Shri MathuradasMohota Science College
25	Maria Chellam	University of Mumbai	Ratnam College

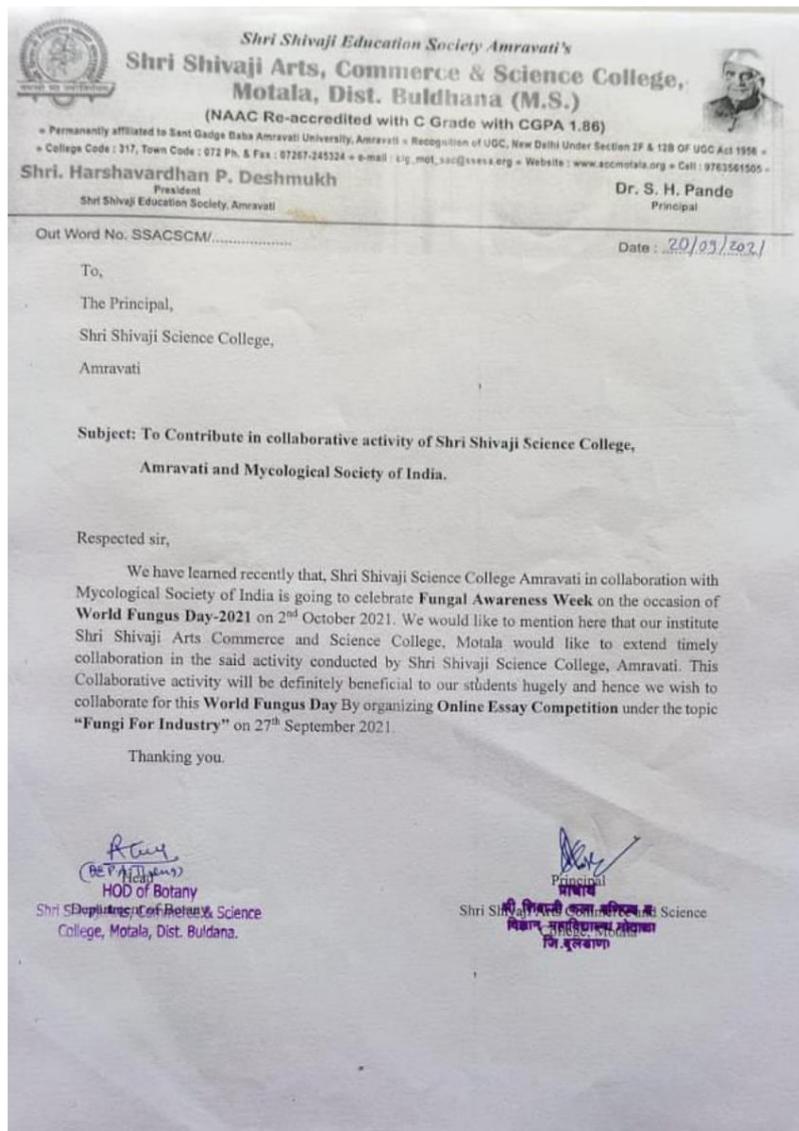
26	Sana Kauser Rafik shah chistiya	Sant gadge baba University amravati	Shri shivaji arts commerce and science collage motala
27	Nikita Anil Band	Panjabrao Deshmukh Agriculture University Akola	Shri Shivaji Agriculture Agriculture College Amravati
28	Shruti Shrikant Sakhare	Sant. Gadge Baba Amravati University	Shri. R.R.Lahoti Science College Morshi
29	Mayuri Pravin kahale	Amravati University	Rajshree shahu science College chandur railway
30	Aafrin Parvin Shaikh Hakam	Sant Gadge Baba Amravati	Shri shivaji arts commerce and science collage motala
31	Anjali vinayakHande	Sant Gadge Baba University Amravati	Shree shivaji art commerce College motala
32	Ku.Supriya Ranjan Chavhan	Sant gadge baba Amravati University	Y.C. arts and science College Mangrulpir
33	Abu salehumair Shaikh Husain	Sant Gadge Baba University Amravati	Shri shivaji arts commerce & science college motala
34	Trisha Mandal	Calcutta University	Rammohan College
35	Tabassum. A	Bharathidasan University.	Jamal Mohammed college Trichy
36	SHAH CHARM KALPESH	MUMBAI	NES RATNAM COLLEGE OF ARTS SCIENCE AND COMMERCE
37	Chanchal Gajanan jangamwar	Sant Gadge Baba University Amravati	DVSP mandal
38	Harshal Ramesh Haware	Nagpur University	Seth kesrimalporwal collage kaamptee
39	Vivek Ganesh Saubhage	Sant Gadge Baba Amravati University	Vivekanand science college hiwara ashram
40	Sanika Anil choukhande	Dr Panjabrao Deshmukh Krishi Vidyapeeth Akola	P R Pote Patil College of agriculture amravati
41	Divya Dipak Shende	Sant Gadge Baba University Amravati	Rajarsheeshahu science college chandur railway
42	Saylee Sanjay Ingle	Sant Gadge Baba University Amravati	Shri Shivaji Science College Amravati
43	Renuka Gajanan Harné	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati
44	Gayatri Vilasrao Belsare	Sant Gadge Baba University Amravati	Rajarsheeshahu science college chandur rly
45	Gayatri Gajanan Mankar	Sant Gadge Baba University Amravati	Shri shivaji arts commerce & science college motala
46	Jyoti Anilsingh Rajput	Sant gadge baba amravati	Shri.shivaji college motala
47	Achal Ganesh Thakare	Sant Gadge Baba Amravati University	RajashreeShahu Science College Chandur Railway
48	Samiksha SunilraoNagrle	Pdkv, Akola	Shri. Shivaji Agriculture College, Amravati
49	M. Blessy	Goodwill Christian college woman	Goodwill Christian college woman
50	Shruti Santosh Shingane	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati
51	Sakshi Raju Pantavane	SGBAU	RajarsheeShahu Science College
52	Simrafathima	Goodwill Christian college woman	Goodwill Christian college woman
53	PratikshaShishupalGadhve	Sant Gadge Baba University Amravati	Rajshree Shahu Science college Chandur Rly

54	Sunita dhirjsinghrajput	Sant Gadge Baba University Amravati	Shri shivaji arts commerce & science college motala
55	PratikshaShishupalGadhawe	Sant Gadge Baba University Amravati	Rajshree Shahu Science college Chandur Rly
56	Kajal Diliprao Chaudhari	Sant Gadge Baba University	Rajshree Shahu Science college Chandur Rly
57	Neha purshottamkhandare	Sant Gadge Baba University Amravati	Shri shivaji arts commerce & science college motala
58	Rinku kishordahake	Sant Gadge Baba University Amravati	Rajarsheeshahu science college chandur rly.
59	Ku.ShrutikaShyam Patil	Sant Gadge Baba University Amravati	RajarsheeShahu Science College Chandur Rly
60	TejaswiniVasantrao Patil	Sant Gadge Baba University Amravati	Shri shivaji arts commerce & science college motala
61	Dhakarge Mohini Rajesh	Sant Gadge Baba University Amravati	Sharda mahavidyalay, Parbhani
62	Sonakshi RajendrakumarThool	Pune University	Modern College of Arts, Science and Commerce, Shivajinagar, Pune
63	Tejaswini Bhimrao kokare	Sant. GadageBaBa university Amravati	Shri shivaji science college Amravati
64	Anushka RajubhauLonde	Sant Gadge Baba Amaravti university	Rajarsheeshahu science college chandur railway
65	Sakshi VitthalraoGawali	Sant Gadge Baba University Amravati	Shri Shivaji Science College Amravati
66	Dipika ashokjambhulkar	Sant gadge Baba University,Amravati	Shri Shivraj science College, Amravati
67	Pratiksha Keshav Gale	Panjabrao Deshmukh krushi Vidyapith Akola	Shree Shivaji agriculture college Amravti
68	Komal Dilip Mate	Sant Gadge Baba Amravati University	RajashreeShahu Science College ChandurRIw
69	Nidhi PravinraoLanjewar	Sant gadgebaba University, Amravati	BrijlalBiyani science College, Amravati
70	AhezamMasidAshfaque Ahmad	Sant Gadge Baba Amravati University	Shri shivaji college akola
71	Sumit Arun More	Sant Gadge Baba Amravati University	Shri shivaji art com & sci collage motala
72	DivyaDilipraoShelokar	Sant gadge baba amaravati university	Rajarsheesahu science collage chandur Rly
73	Samiksha Dipak Chawale	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati
74	Vinay Metri	Dr.PDKV	Shri. Shivaji College of Agricultural Biotechnology, Amravati
75	Gauri Vijay Maske	Gadge baba University Amravati Maharashtra	Shri Shivaji Science College Amravati Maharashtra
76	Reshma Bi Sk.Rafique	Sant Gadge Baba Amravati University Amravati	Shri Shivaji Arts Commerce and Science College MotalaDistBuldana
77	Priyanka Pramod Tayade	Sant Gadge Baba Amravati University, Amravati	BrijlalBiyani Science College, Amravati
78	Joel D'Lima		St.Thomas Higher Secondary School Aldona
79	Dipika ashokjambhulkar	Sant gadge Baba	Shri Shivraj science College, Amravati

		University, Amravati	
80	Yashika Nandlal Lalwani	Sant Gadge Baba University Amravati	Shri Shivaji Science College Amravati
81	Prayati Harinarayan Chonatkar	Dr. Panjabrao Deshmukh Krishi Vidyapeeth	Shri Shivaji Agriculture College
82	Tanaya Vijay Meshram	Sant. Gadge Baba Amravati University	Shri. Shivaji Science College, Amravati
83	PARDHI BALKRUSHN AMRUTA	Sant gadge baba University AMRAVATI	Mungsajimaharajmahavidyalaydarwha TQ darwhadist Yavatmal
84	Vrushali Nandkishor Warkhade	Shri Shivaji Science College Amravati	Shri Shivaji Science College Amravati
85	Akash Jitendra Basavanathe	Sant gadage baba University Amravati	Rajeshrishahu collage Chandur railway
86	Utkarshavilaswankhade	Sant gadge baba Amravati university	Vidyabhartimahavidyalaya
87	Yugarani s kusare	Sant gadage baba University, Amravati.	Shri. Shivaji science College, Amravati
88	Shereen	Guru Nanak Dev University, Amritsar	Kanya Maha Vidhyalaya, Jalandhar
89	Harsha Ramesh Dhage	Sant Gadge Baba Amravati University	Rajarshrishahu science college Chandur rly
90	Muskan Arunkumar Dadlani	Sant Gadge Baba Amravati University	Brijlal Biyani Science College
91	Aishwarya Shivshankar Hingankar	Sant Gadge Baba Amravati University,	Shri Shivaji Science College Amravati Maharashtra
92	Ms. Suvarna Nilkanth Khumkar	Sant Gadge Baba Amravati University	Sant Gadge Baba Amravati University, Amravati
93	Vrushali Arun Ugale	Sant Gadge Baba Amravati University	Shri Shivaji college of arts commerce science Akola
94	Simranjot Kaur	Akal University	Akal University, Talwandi Sabo
95	Rinku Manoj Bansod	Sant Gadge Baba Amravati University	Shri Shivaji Science College, Amravati
96	Janhvi Diliprao Bhokare	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati
97	Tisha Raj	Bangalore university	St Joseph college (Autonomous)
98	Reeva Dsouza	Bangalore University	St. Joseph's College, Bangalore
99	Vishwajeet Rajkumar Punse	Sant gadge baba Amravati, university.	Shri Shivaji science college, Amravati.
100	ISMATH SIFFARA S	Periyar University	Vivekanandha arts and science College for women, Sankari
101	Rinku Deepak Veer	Sant Gadge Baba Amravati University	Shri Shivaji Science College, Amravati
102	Ramisetty Nirmala Bhargavi	Bangalore University	St Joseph's College autonomous
103	Alisha Elizabeth Alex	Bangalore university	St Joseph college
104	Prachi Nipane	Sant gadge baba Amravati University	Shri Shivaji science college Amravati
105	K. Kumarreddy	Bangalore university	Padmashree institute of management and sciences
106	Sameera Maryam	Bangalore University	St Joseph's Autonomous college
107	Sakshi Pramod Jawanjal	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati

108	Hiteshini T Y	St Josephs College Autonomous Bangalore	St Josephs College Autonomous Bangalore
109	Nikita Paul	Bangalore Central University	Ramaiah college of arts, science and commerce
110	Sara Tabassum Naseem Khan	Amravati University	Shri Shivaji Art's commerce and science College Akola
111	Miss Nikita Sitaram Dere	S.G.B.A. University	Shivaji College Akola
112	Aishwarya GoverdhanGadagi	Ramaiah University of applied sciences	Ramaiah University of applied sciences
113	Sneha Sahu	Sant gahira guru University ambikapurchhattisgarh	Govt. R.R.M. PG college surajpurchhattisgarh
114	Hiteshini T Y	ST JOSEPH'S AUTONOMOUS COLLEGE	St Josephs College Autonomous
115	Rashi Kaushal	Bangalore University	St. Joseph's College, Bangalore
116	Bhavna MadhavraoTathode	SGBAU	Shri Shivaji science College Amaravti
117	Ku.AmrutaPanjabraoPojage	Sant Gadge Baba Amravati University	Shri Shivaji Science College Amravati
118	Aneesha. S	Mother Teresa Women's University, kodaikanal	Mother Teresa Women's University, kodaikanal
119	Sarbashree Roy	Bangalore City University	M.S. Ramaiah College of Arts, Science and Commerce
120	Nikita wasudeo sardar	Sant Gadge Baba Amravati university	Shri Shivaji science college Amravati
121	SAMPATHKUMAR M R	University of Mysore	Department of Botany, Manasagangotri, University of Mysore
122	HIYA JANGPANGI	KUMAUN UNIVERSITY	D.S.B. CAMPUS, NAINITAL
123	Miss.Aarti Chandrashekhar Mitkari	Dr.Babasaheb Ambedkar Marathwada University ,Aurangabad	Bhausaheb Patil College of education
124	Geetha N Maney	Autonomous	St. Joseph's
125	MedhaTimmanna Bhat	Davangere University	Davangere University
126	Decica Fernandes	Bangaluru University	St. Joseph's College (Autonomous) Bangaluru
127	PritivilasraoGhogare	Sant Gadge Of Amaravti university	Shri Shivaji college of science, Amaravti
128	Varshini Raju HG	Maharani cluster University	Maharani cluster University
129	Mahalakshmi G	Maharani cluster university	Maharani cluster university





**Notice**

All the staff member and students of Shri Shivaji Arts Commerce Science College, Motala are hereby informed that, Department of botany is going to celebrate World Fungi Day, on this occasion Department of botany organize Online Essay Competition on "**Fungi For Industry**" on 27 September 2021. For Participation contact to organizing committee.

  
PRINCIPAL  
Shri. Shivaji Arts, Commerce &  
Science College Motala.



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts Commerce & Science College Motala,**  
**Dist. Buldana (M.S.)**  
 Accredited by NAAC with "C" Grade  
 Affiliated to Sant Gadge Baba Amravati University, Amravati



**Department of Botany**  
 In Collaboration with  
**Shri Shivaji Science College Amravati & Mycological Society of India**  
 Organizing  
**Online National Essay Competition**  
 On Occasion Of  
**"World Fungus Day"**  
 Celebration of Fungal Awareness week 27 Sep. to 2 Oct. 2021



**Topic : Fungi for Industry**

**Dr. S. H. Pande**  
 Principal,  
 Shri Shivaji Arts Commerce & Science  
 College, Motala

**Dr. D. V. Hande**  
 Council Member of MSI  
 Professor, Department of Botany  
 Shri Shivaji Science College, Amravati

**Organizing Committee**

**Dr. P. A. Theng**      **Dr. R. W. Ukey**      **Mr. S. S. Sakhare**  
 Assistant Professor & Head      Assistant Professor      Assistant Professor

**Rules :-**  
**Competition is open for all UG & PG Student**

- There is No Registration Fees.
- Last Date of submission 27 Sep 2021.
- Essay should be relevant to topic in minimum 500 word.
- Essay must be neat & clean handwritten on page.
- Only scan copy in pdf format will be accepted.
- All Participants will get e-Certificate after submission of Feedback form.
- Winner will be declare on 2 October 2021 in Valedictory Function

Essay Competition Registration link : <https://forms.gle/JyykAx3fy2xPjBR99>  
 Upload Your Essay at this link : <https://forms.gle/MEZoygCqHqiH2gfC6>

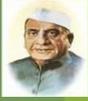
**Links for World Fungus Day Programe on 2 Oct. 2021**  
 Registration Link : [https://docs.google.com/forms/d/e/1FAIpQLScIUUZQ4hBZpmSI7-U6dZXFF7iIbNOsSxK8tcuQHPZ5Gh6vjg/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLScIUUZQ4hBZpmSI7-U6dZXFF7iIbNOsSxK8tcuQHPZ5Gh6vjg/viewform?usp=sf_link)  
 Telegram Link : <https://t.me/joinchat/wbU5WKK4htNmOGI1>  
 Valedictory Function : <https://us02web.zoom.us/j/94878664742?pwd=QkFZMkU5UWpUd0pBbmc3ZzZzUWJkUzZkdz09>

Contact No : 7073212022, 006638200, 0070147082



The certificate is set against a background of a large, light-colored mushroom. On the right side, there are three circular inset images showing different types of mushrooms: a green one, a white one, and a dark one with yellow spots.

 **Shri Shivaji Arts, Commerce & Science College, Motala**  
**Dist. Buldana (M.S.)**  
Accredited by NAAC with "C" Grade  
Affiliated to Sant Gadge Baba Amravati University, Amravati



**National Essay Competition**  
on  
**"Fungi For Industry"**

This is to certify that **SAMPATHKUMAR M. R.** of Department of Botany, Manasagangotri, University of Mysore has participated in National Essay Competition on "Fungi For Industry" organized by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala, and Shri Shivaji Science College, Amravati on dated 27 September 2021.

  
**Dr. P. A. Theng**  
Convener

  
**Mr. S. S. Sakhare**  
Co-ordinator

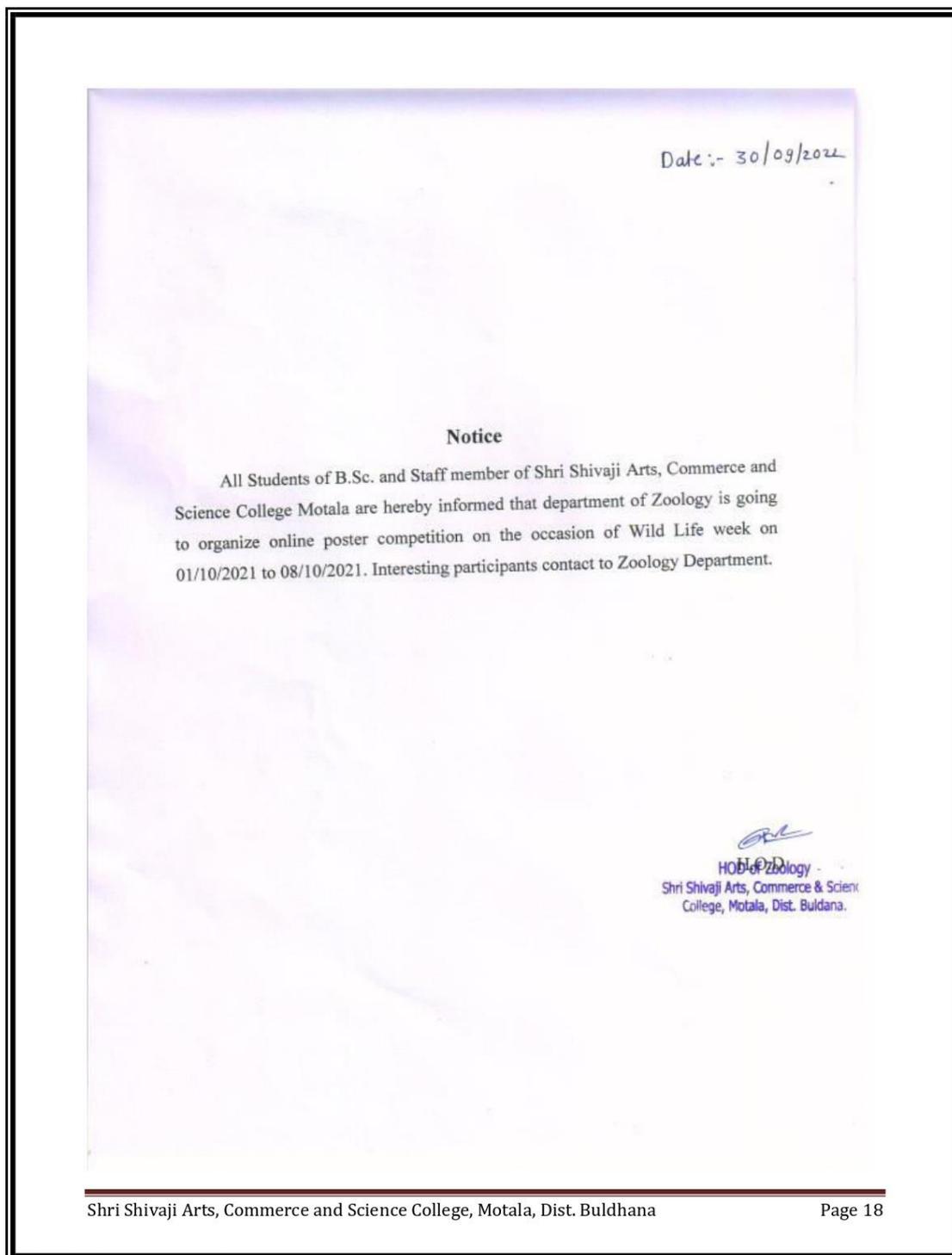
  
**Dr. R. W. Ukey**  
Organizing Secretary

  
**Dr. S. H. Pande**  
Principal

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Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana Page 15





**Name of Activity:- Online National level Poster Competition on the occasion of wildlife week 2021**

**Organizer:-** Dept. of Zoology, Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldana.

Every year Department of zoology organize different programme in this week which gives the message to society the important of flora and fauna. This year due to covid-19 we decided and organize online national level poster competition on the occasion of wildlife week 2021. The National Wildlife Week is celebrated from the 2nd to the 8th of October every year in India. Theme of this year “Forest and Livelihood: Sustaining People and Planet”.

Theme for the competition are follows:

- Wildlife and its conservation
- Effects of climate change on wildlife
- Man and wildlife conflict

**Objective:-**

- This week aims at protecting and preserving India’s flora and fauna.
- Wildlife Week was conceptualized in 1952 with a long-term goal to safeguard the lives of the endangered and threatened species of animals.
- The Indian Government has established an Indian Board of Wildlife, which strives to spread awareness in order to preserve the wildlife.
- The week comprises workshops to make people of every age comprehend the complexities of wildlife.

**Outcomes:-**

- It gives the message to society the important of flora and fauna.
- It develop the presenting skill and ideas of the students
- Enhance the knowledge of wildlife and threatened species

**Total Participants:- 34**

Shri Shivaji Arts Commerce & Sciences College, Motala, Dist. Buldana (M.S.)  
 Affiliated to Sant Gadge Baba Amavai University,  
 Department of Zoology  
 Organize  
 Online National level Poster Competition  
 On the occasion of  
**Wildlife Week-2021**  
 "Forest and Livelihood : Sustaining People and Planet"

**Theme**

- > Wildlife and its Conservation
- > Effect of Climate Change on Wildlife
- > Man and Wildlife conflict

**Instructions**

- > There is no Registration Fee.
- > Registration is Compulsory to all Participants.
- > Competition open for UG and PG Students Only.
- > Send your Poster on and before 8<sup>th</sup> Oct. 2021.
- > Single-entry for each student.
- > Poster should be upload in PDF format only.
- > E-Certificate will be given to all participants.

Dr. Sunil H. Pande  
Principal

Convener  
Dr. C.D. Morey

Coordinator  
Dr. A. C. Thakur  
Dr. A. B. Gaware

For enquiry  
Contact:- 7330262164,  
980293694

Registration and uploading link for poster: <https://forms.gle/yRJAkE3ismBU7nX0B>

Shri

Page 19

**List of Participant Students**

Sr. No.	Full Name	Class	Mobile Number	State	Email Address
1	Dr. Shivkumar Pandurang Tidke	Ph.d	9689000912	Maharashtra	shivtidke1981@gmail.com
2	Khomane Sonu Shantaram	MBA-Finance	8551937131	Maharashtra	sonukhomanepatil@gmail.com
3	Vaibhav Suresh Ghosal	Bsc 2nd year	9322061408	Maharashtra	vghusal2@gmail.com
4	Sadiya Tazeen	M.Sc Microbiology	7760852643	Karnataka	sadiyatazeen16@gmail.com
5	Shelar Asharani Arjun	B.Sc. 2 year	7385856958	Maharashtra	asharanishelar654@gmail.com
6	Ekshinge Prajakta Balasaheb	B.Sc 2 year	9763249128	Maharashtra	prajaktaekshinge05102002@gmail.com
7	Patil Vinayak Mahadev	B.sc 2nd	9112283067	Maharashtra	vinayakmpatil01@gmail.com
8	Pawar Rushikesh Ramprasad	B.S.C 1	8830401026	Maharashtra	wwwrush4@gmail.com
9	Arpita sanjay maskare	B.sc 2nd year	8799808910	Maharashtra	arpita.maskare@rssc.edu.in
10	Ankita Sanjay Maskare	b.sc 2nd yr.	9822958755	Maharashtra	ankita.maskare@rssc.edu.in
11	Gayatri Vilasrao Belsare	B.SC 3rd yr.	9322134279	Maharashtra	gayatri.belsare@rssc.edu.in
12	Aafrin Parvin Shaikh Hakam	Bcs 1st year	9075769374	Maharashtra	shaikhhakam7555@gmail.com
13	Wudayagiri Reddy Sai Charan	BSC Horticulture	7730044708	Andhra Pradesh	saicharanwudayagiri16@gmail.com
14	Bhagwan Uddhav kawale	Bsc first year	8265067889	Maharashtra	bhagwankawale001@gmail.com
15	Khushbu madhukar lokhande	Bsc 3rd year	8767026987	Maharashtra	khushabu.lokhande@rssc.edu.in
16	Ku Mrunal Ramdas Dhage.	Bsc III sem	8698119296	Maharashtra	mrunaldhage01@gmail.com
17	Suraj Mohan Rakhonde	Bsc 3 year	9623351628	Maharashtra	surajrakhonde11@gmail.com
18	Dnyaneshwar Vilas Dande	Bsc 3rd Sem	9325662542	Maharashtra	vickydande1250@gmail.com
19	Aafrin Parvin Shaikh Hakam	BSc 1st year	9075769374	Maharashtra	shaikhhakam7555@gmail.com
20	Vaishnavi sunil dhundale	B.sc 1 year	9146833123	Maharashtra	dhundale031002@gmail.com
21	Chanda Gajanan Ingle	Msc first year(Zoology)	7719942372	Maharashtra	chandaingle12345@gmail.com
22	Vaishali Sanjay Sharma	T.y.bsc	9607210185	Maharashtra	vaishalisharma2350@gmail.com
23	Swati Balawant Dawar	SY Bsc	9922766361	Maharashtra	swatidawar6361@gmail.com
24	Srushti Umesh Jamma	Third year Bsc	9373492496	Maharashtra	srushtijamma17@gmail.com
25	Rishika Rajiv Deshmukh	B. Sc microbiology I	9604694925	Maharashtra	rishikadeshmukh2708@gmail.com
26	Rucha dnyaneshwar shelke	Bsc2nd year	9767192991	Maharashtra	ruchashelke0924@gmail.com
27	Sakshi Ramkrushna Gawande	Bsc 3rd year	9767184873	Maharashtra	sakshigawande89@gmail.com
28	Sualeha Siddiqua khanam Sher khan	BSc second year	9766689733	Wildlife and its conservation	musaddiquekhan8805m@gamil.com
29	Payal Samanta	TYBA	8169217214	Maharashtra	payalsamanta50@gmail.com
30	Harshal Samadhan More	Bsc III	8668977998	Maharashtra	harshalmore2001@gmail.com
31	Ku.Priti Hanuman Dahake	Bsc(bio)2nd year	8767049384	Maharashtra	hanumandahake@gmail.com
32	Darshana Purushottam Patil.	B. C. A. (first year).	9326203277	India.	darshanapp2004@gmail.com
33	Sharvari sanjay patil	BscII	7420815630	Maharashtra	patilsharvari51@gmail.com
34	STARLY JOYCE. W	M. Sc ZOOLOGY	9488502837	Tamil nadu	starlyjoyce@gmail.com



To

Principal,

Shri Shivaji Arts, Commerce and Science College, Motala.

Subject- Permission Request letter for "National Pollution Prevention Day – 2021

Applicant-Department of Zoology

Respected Sir,

Department of Zoology arranged the "Drawing sketch posters on the occasion of National Pollution Prevention Day, on 02/12/2021 for UG and PG Students. Please grant us the permission to take "Drawing sketch posters competition.

Looking for positive response.

01/12/2021

Permission granted.  
H. P.  
01.12.2021

  
Head  
HOD of Zoology  
Shri Shivaji Arts, Commerce and Science  
College, Motala, Dist. Buldhana.

## Notice

All Students of B.Sc. and Staff member of Shri Shivaji Arts, Commerce and Science College Motala are hereby informed that department of Zoology is going to organize "Drawing sketch posters on the occasion of National Pollution Prevention Day, 2021 on 02 Dec 2021. Interesting participants contact to Zoology Department.

  
Head of Department  
Shri Shivaji Arts, Commerce & Science

**Title of Activity:**

"National Pollution Prevention Day - 2021:

**Date & Venue:**

2<sup>nd</sup> December, 2021 Dept. of zoology Shri. Shivaji Arts, Commerce & Science College  
Motala, Dist. Buldana,

**Description:**

Department of zoology organized "Drawing sketch posters on the occasion of National Pollution Prevention Day, 2021. According to National Health Portal of India. Every year around 7 million people globally die due to air pollution 4 million of them die from indoor air pollution. For creating awareness among the students and peoples this posters programme was arranged.

Outcomes: 1) drawing various sketches by students to aware the peoples about pollution.

2) By using proper way to stop the plastic free campus, our villages, cities, states and countries too.

No. of students: 18

Dr. A.C. Thakur (H.O.D)

Dr. C. D. Morey

Dr. A. B. Gaware

Grade Exam  
DATE: 21/02/2021

### National Pollution Prevention Day - 2021

#	Name of participants	Sign	Slogans or prevention of Pollution.
1.	Ku. Mahima Sunil Ahire.	M.S. Ahire.	Save Earth.
2.	Ku. Sejal Dilip Ahire.	S. D. Ahire.	Save Earth.
3.	Ku. Ashwini. M. Sapkal	A. M. Sapkal	Stop Pollution.
4.	Ku. Nikita A. Wakode.	N. A. Wakode.	Stop Pollution.
5.	Ku. Divya P. Ratnaparkhi	D. P. Ratnaparkhi	Save Earth.
6.	Ukma pazeen sk Lugman	Ukma	Healthy generation
7.	Sadaf Anjum sk sabiz	Sadaf	
8.	KU-Vaishnavi Gajanan Khanche	Vaishnavi	PLASTIC BAN
9.	KU-Sakshi Paikesh Sonare	S. P. Sonare	PLASTIC BAN
10.	Ku. Shruti Shamed Jaware	S.S. Jaware.	Stop pollution.
11.	Ku. Vaishnavi hemidas Suralkar	V.h. Suralkar.	Save earth.
12.	KU. Priyanka Shantaram Bhavan	Priyanka	Pollution free
13.	Alkashi Bhaskar Bhivare.	A. B. Bhivare	Swachh
14.	Gayatri Sanjay Jaware	G.S. Jaware	Stop air pollution
15.	Aliya Firdos Anandulatah Khan	Aliya	Stop pollution
15)	Pradip kaduba Dikar	Pradip	Air pollution
16)	Vishal Ramesh chaurse	Vaish	Air pollution
17.	Musina and Akshay	Musina	Best part of the world is not part of the world
18.	Mehrunisa Noorjahan mal. Arif	Mehrunisa	
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Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana

**National level Poster competition**

**Date:- December 14, 2021**

**Description:-** On the occasion of National Energy Conservation day, the Department Of Physics organised a National Level Poster Competition for undergraduate students which received huge response from the participants. Posters were to be sent by December 13, 2021. On Dec 14, walls of the auditorium got flanked with the posters. Posters sent by the participants from other colleges were also displayed. Retd. Professor of Physics of the Dept. of Physics, Babasaheb Ambedkar Marathwada University, Aurangabad was the chief guest and the judge for the said competition.

**No of participants :-** 45 (Online), 82 (Offline)

**Outcomes :-** there is development of poster making skill and they get aware of use of renewable energy sources.

**श्री शिवाजी महाविद्यालय मोताळा येथे राष्ट्रीय ऊर्जा संवर्धन दिन साजरा**

मोताळा (प्रतिनिधी) १५ डिसेंबर २०२१ रोजी राष्ट्रीय ऊर्जा संवर्धन दिनाचे औचित्य साधून श्री शिवाजी महाविद्यालय मोताळा येथे राष्ट्रीय ऊर्जा संवर्धन दिन साजरा करण्यात आला. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले.

परीक्षा विद्यार्थ्यांच्या कल्पना शक्तीला प्रोत्साहन देण्यासाठी या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे.

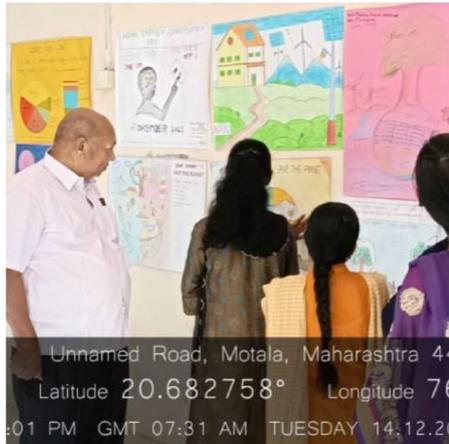
ऑनलाईन स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे.

बाजू रंगारी, श्री शिवाजी महाविद्यालय, मोताळा येथे राष्ट्रीय ऊर्जा संवर्धन दिन साजरा करण्यात आला. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले.

कुमार पुनम सौराज सुकुमुर्व, आते. स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे.

सुनील मनाकर सर यांनी उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले. यावेळी विद्यार्थ्यांनी आपापसांत स्पर्धा करून उत्कृष्ट पोस्टर तयार केले. या पोस्टरांचे प्रदर्शन शाळाच्या आवडीच्या ठिकाणी करण्यात आले.

संलग्न डॉ. सुप्रीया बेहेरे यांनी स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे. या स्पर्धेत सहभागी होण्याचे आवाहन करण्यात आले आहे.





Unnamed Road, Motala, Maharashtra 443103, India  
Latitude 20.682730° Longitude 76.207578°  
5 PM GMT 07:05 AM TUESDAY 14.12.2021 ALTITUDE



Unnamed Road, Motala, Maharashtra 443103, India  
Latitude 20.682758° Longitude 76.207556°  
4 M GMT 07:10 AM TUESDAY 14.12.2021 ALTITUDE  
a, Maharashtra 443103, India  
Longitude 76.207723°  
TUESDAY 14.12.2021 ALTITUDE 319 METER

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce and Science College,**  
**Motala, Dist. Buldana**  
**National level Poster Competition**

**Participant List**

Sr. No.	Name of Participant	Class	Date of Submission	Sign
1	Vaishali onkar Wavade	B.Sc. I CPM	10-12-2021	<i>Wavade</i>
2	Sakshi Sanjay Chopade	B.Sc. II CPM	10-12-2021	S.S. Chopade
3	Swati Hazibhau Sonune	B.Sc. II CPM	13-12-2021	<i>Sonune</i>
4	Dipali Surendra Wakode	B.Sc. II CPM	13-12-2021	<i>Wakode</i>
5	Peiyanka Ravindra Ukhale	B.Sc. III CPM	13-12-2021	P.R. Ukhale
6	Mokini Ramdas Kharche	B.Sc. III CPM	13-12-2021	<i>Kharche</i>
7	Vaishnavi Shantaram Satav	B.Sc. III CPM	13-12-2021	<i>Satav</i>
8	Poonam Anil Mirge	B.Sc. III CPM	13-12-2021	<i>Mirge</i>
9	Shradha Sunil Mirkute	B.Sc. III CPM	13-12-2021	S.S. Mirkute
10	Amisha Vinod Raut	B.Sc. III CPM	13-12-2021	A.V. Raut
11	DhayaShri Pradip Chabakare	B.Sc. III CPM	13-12-2021	D.P. Chabakare
12	Aepita Suresh Phate	B.Sc. III CPM	13-12-2021	A.S. Phate
13	Aarti Vijay Kinge	B.Sc. III CPM	13-12-2021	<i>A.Kinge</i>
14	Ankita Pankaj Naphade	B.Sc. III CPM	13-12-2021	A.P. Naphade
15	Vaishnavi Sanjivan Shegokar	B.Sc. III CPM	13-12-2021	<i>Shegokar</i>
16	Sanjivani Narayan Borde	B.Sc. I CPM	13-12-2021	S.N. Borde
17	Prachi Ganesh Patil	B.Sc. I CPM	13-12-2021	P.G. Patil
18	Mansi Ganesh Chabakare	B.Sc. I CPM	13-12-2021	<i>Chabakare</i>
19	Komal Anil Chabakare	B.Sc. I CPM	13-12-2021	K.A. Chabakare
20	Sajali Dilip Kinge	B.Sc. I CPM	13-12-2021	S.D. Kinge
21	Ayes Neha Raju Shrinath	B.Sc. I CPM	15/12-2021	<i>Shrinath</i>

*patil*  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce and Science College,**  
**Motala, Dist. Buldana**

**National level Poster Competition**

**Participant List**

Sr. No.	Name of Participant	Class	Date of Submission	Sign
1)	Vaishnavi Suresh Anchar	BSc II	13/12/21	<i>[Signature]</i>
2)	Sasita Shekeshtra Ahate	BSc II	13/12/21	<i>[Signature]</i>
3)	Mohammed Umair	BSc III (CBZ)	14/12/21	<i>[Signature]</i>
4)	Geensav S. Sawale	BSc III (CBZ)	14/12/21	<i>[Signature]</i>
5)	Hanshal S. more	BSc III (CBZ)	14/12/21	<i>[Signature]</i>
6)	Vivek G. Ghoti	BSc III (CBZ)	14/12/21	V.G. Ghoti
7)	Shrawad S. Narkhede	BSc I CPM	14/12/2021	<i>[Signature]</i>
8)	Ajay P. Waghmare	BSc I CPM	14/12/2021	<i>[Signature]</i>
9)	Dilip Ramdas Raut.	BSc II CPM	14/12/2021	D.P. Raut
10)	Kundan Rajput	BSc I CPM	14/12/2021	K.P. Rajput
11)	Mayuri Vijay Kinge	BSc II CPM	14/12/2021	M. Kinge
12)	Pranjakta Dilip Ghatge	BSc II CPM	14/12/2021	<i>[Signature]</i>
13)	Nikita Sanjay Dhade	BSc II CPM	14/12/2021	N. B. Dhade
14)	Kavita Vitthal Patil	BSc I CPM	14/12/2021	K. V. Patil
15)	Snehal Prakash Bozle	BSc II CPM	14/12/2021	S. Bozle
16)	Pranali Vinayak Shimbhe	BSc II CPM	14/12/2021	P. Shimbhe
17)	Sushli Pramod Narkhede	BSc II CPM	14-12-2021	S.P. Narkhede
18)	Ujjwala Nivrutti Dhoban	BSc II CPM	14-12-2021	U. Dhoban
19)	Kajal Paghunath Khachane	BSc III CPM	14-12-2021	K. Khachane
20)	Neha Purneshwar Khandare	BSc II CBZ	14-12-21	N.P. Khandare
21)	Ankita Sanjay Narkhede	BSc II CBZ	14-12-21	A.S. Narkhede

*[Signature]*  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce and Science College,**  
**Motala, Dist. Buldana**  
**National level Poster Competition**  
**Participant List**

Sr. No.	Name of Participant	Class	Date of Submission	Sign
17	Akash Raju Sasane	B.Sc I	13-12-21	<i>[Signature]</i>
27	Pavan Ashok Satav	B.Sc I	13-12-21	P.A. Satav
37	Vinaya Sunil Sutar	B.Sc I	13-12-21	V.S. Sutar
47	Sakshi Sunil Khisodkar	B.Sc I	13-12-21	<i>[Signature]</i>
57	Mahima Gajanan Wankhade	B.Sc I	13-12-21	<i>[Signature]</i>
67	Vaishnavi Rajendra Kadu	B.Sc I	13-12-21	V.R. Kadu
77	Neha Manohar Mankar	B.Sc I	13-12-21	<i>[Signature]</i>
87	Dipali Softli Kulkade	B.Sc III	14-12-21	<i>[Signature]</i>
97	Vaishali Tejrao Diwane	B.Sc III	14-12-21	V.T. Diwane
107	Vaishnavi Sanjay Susealkar	B.Sc I	14-12-21	<i>[Signature]</i>
117	Shraddha Dinesh Jaiswal	B.Sc I	14-12-21	S.D. Jaiswal
127	Sujata Tushar Jahari	B.Sc I	14-12-21	<i>[Signature]</i>
137	Megha Kailas Tamare	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>
147	Asha Suryabhan Ingle	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>
157	Sachin Anjum (S.K. Sabir)	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>
167	Komal Anil Bhosale	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>
177	Ka. Laxmi. B. Bayhel	B.Sc III (CBZ)	14-12-21	<i>[Signature]</i>
187	Gajalji Gajanan Mankar	B.Sc III (CBZ)	14-12-21	G.G. Mankar
197	Mumtaz Parveen Sultan Khairan	B.Sc III (CBZ)	14-12-21	<i>[Signature]</i>
207	Deepal Ramesh Lunjulkar	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>
217	Atul Arun Mahajan	B.Sc I (CPM)	14-12-21	<i>[Signature]</i>

*[Signature]*  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce and Science College,**  
**Motala, Dist. Buldana**  
**National level Poster Competition**  
**Participant List**

tSr. No.	Name of Participant	Class	Date of Submission	Sign
1	Jay uttam Dhurandhar	IT	14/12/2021	<i>[Signature]</i>
2	Akshay Dinkar Suradkar	BSC I CPM	14-12-2021	<i>[Signature]</i>
3	Uma parveen SK. Lugman	BSC I COZ	14-12-2021	<i>[Signature]</i>
4	Divya Santosh Dhoreate	BSC II CPM	14-12-21	<i>[Signature]</i>
5	Am Bhagwati Shelke	BSC I CPM	14-12-21	<i>[Signature]</i>
6	Pooja Kailas Dongare	BSC I CPM	14-12-21	<i>[Signature]</i>
7	Gaurav Subhas Kute	BSC I SEM	14-12-21	<i>[Signature]</i>
8	Gadgaon Santosh Dhoreate	BSC I SEM	14-12-21	<i>[Signature]</i>
9	Madhavi Rajendra Shinde	BSC III SEM	14-12-21	<i>[Signature]</i>
10	Shubham Dnyanesh Wale	BSC III CPM	14-12-2021	<i>[Signature]</i>
11	Ashwini Mahadeo Saptal	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>
12	Ku. Nikita Anuraj Wankade	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>
13	Ku. Vaishnavi G. Kharche	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>
14	Ku. Priyanka S. Shoren.	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>
15	Ku. Sejal Dilip Abhise	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>
16	Ku. Mahima Sunil Abhise	BSC I <sup>ST</sup> (B2)	14-12-2021	<i>[Signature]</i>

*[Signature]*  
HOD of Physics  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

**REPORT ON****“One Day Workshop on Nursery Management and Vermicomposting”****Introduction:**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. S. W. Mamalkar for granted the permission for the “One Day Workshop on Nursery Management and Vermicomposting”.

Nursery Management is the sum of the activities performed for the successful production, care and marketing of different planting materials in different nursery section. Nursery saves considerable time for the raising of the next crop. Vermicomposting is a method of composting that uses worms to break down food waste into nutrient rich soil. It is widely used as bio fertilisers in organic farming and sewage treatment plants.

The workshop was organised by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 15 December 2021. The topic of workshop was ‘Nursery Management and Vermicomposting’.

**Aim and Objective:**

- Vermicomposting is an eco-friendly process that recycles organic waste into compost and produces valuable nutrients.
- To supply elite planting material of the highest possible quality for establishment of new orchards.
- Vermicomposting is a process that involves chemical, physical and biological transformations of solid organic materials through the use of worms and microorganisms.
- In nursery, grow plant in an open environment, maintain a good quality of plants and protect the plants from pests and diseases

**Description:**

The workshop was inaugurated by the auspicious hand of Dr Sunil W. Mamalkar (Principal) dated on 15 December 2021. Vermicomposting and nursery management topic choose for workshop because both Topics are essential for sustainable development for nature. The workshop was organised in two sessions. In first session, Mr. Vikas G. Jadhao was give valuable guidance on ‘Vermicomposting and nursery management. In second session, it is a technical session in which he gave practical guidance.

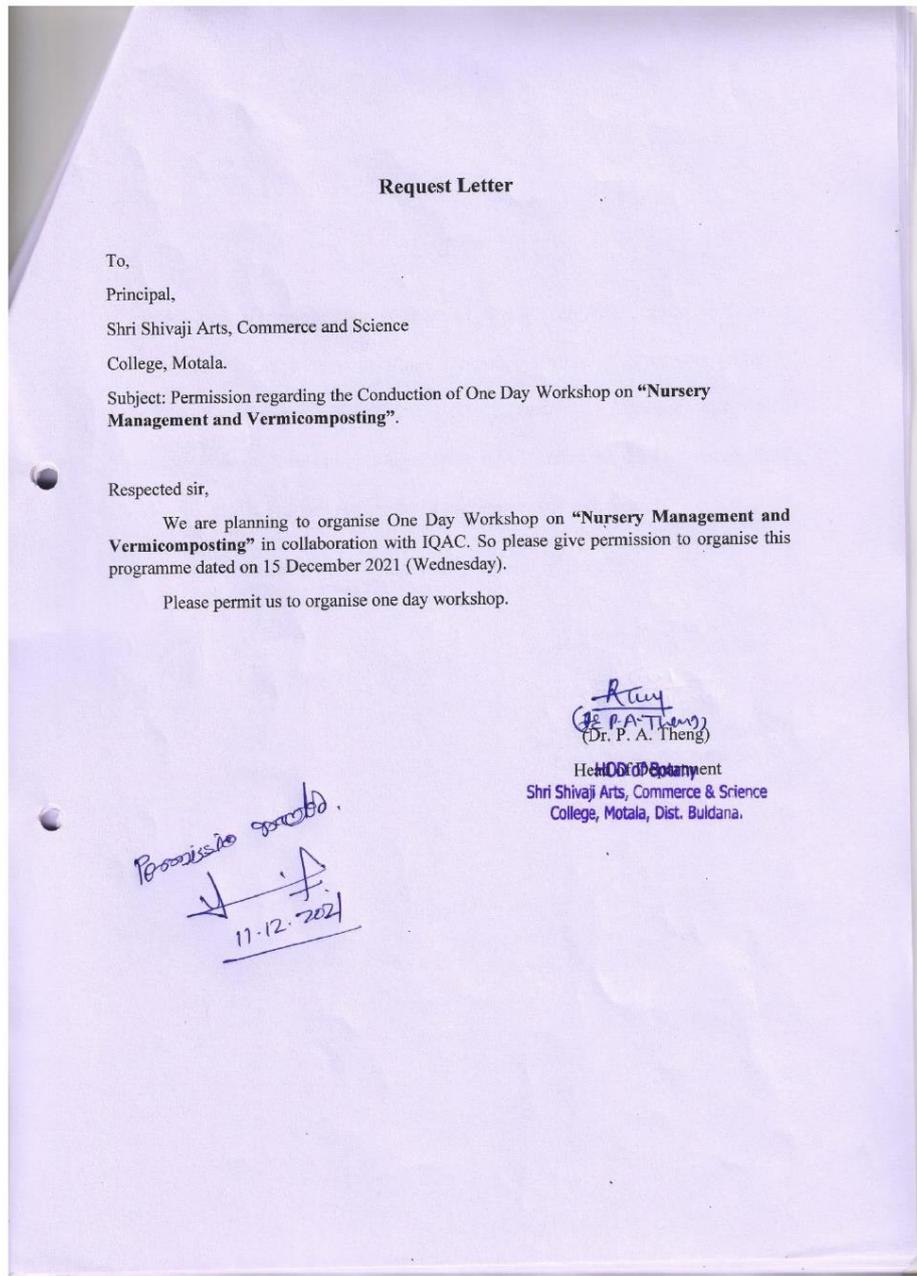
In valedictory function, Dr Mamalkar (Principal) giving valuable guidance to students and appeal the students for prepare and used vermicompost. The nursery is a golden opportunity in our rural area. Introductory speech given by Dr P. A. Theng (Coordinator) and Vote of thanks expressed by Prof. Shubham Sakhare.

For this workshop, Chief guest was Prof. Nanda Maskar, and IQAC Co-ordinator Prof. Meherkar were present. All the teaching staff Prof. Nagesh Gattuwar, Prof. Dinesh Dhage, Prof. Purushottam Chate, Prof. Parag Bramhanker, Prof. Bhaskar Bhise, Prof. Dada Mangate, Prof. Nilesh Rahate, Dr. Abhay Thakur, Dr. C.D. Morey, Dr. Arun Gaware, Prof. Dhiraj Channekar and Prof. Pratik Gaiki was present during workshop.

This workshop organised for student by Department of Botany in Collaboration with Eco-Club and IQAC. In organizing committee, Co-ordinator of this workshop was Dr. P.A. Theng and Mr. S. S. Sakhare was Organising Secretary.

For this program, Dr. S. W. Mamalkar, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement. Mr. V.G. Jadhao, Senior Scientist, KVK Phase I Jalgaon Jamod, DistBuldana provide constant support and encouragement. Convenor Dr. P. A. Theng, Asst. Professor & Head for their vision and, Coordinator Mr. S. S. Sakhare, Asst. Professor had taken lots of efforts and attained all the meets to make these lecture successful and joyful for the students.

**No. of Participants:** 33



Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana

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**Notice**

All the staff member and students of Shri Shivaji Arts Commerce Science College, Motala are hereby informed that, Department of Botany is going to organise One Day Workshop on “Nursery Management and Vermicomposting” in collaboration with IQAC dated on 15 December 2021 (Wednesday). All Student requested to participate in workshop.

For more information contact in department of Botany.

  
C.P.A. Theng  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldhana (M.S.)**  
(NAAC Re-accredited with C Grade with CGPA 1.86)

\* Permanently affiliated to Sant Gadge Baba Amravati University, Amravati \* Recognition of UGC, New Delhi Under Section 2F & 12B OF UGC Act 1956 \*  
\* College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : clg\_mot\_sac@ssesa.org \* Website : www.accmotala.org \* Cell : 9763561505 \*

**Shri. Harshavardhan P. Deshmukh**  
President  
Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamaikar**  
Officiating Principal  
M.Com., M.Phil., Ph.D.

Out Word No. SSACSCM/..... Date : .....

**Invitation Letter**

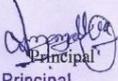
To,  
Mr. V.G. Jadhao,  
Senior Scientist, KVK Phase 1,  
Jalgaon Jamod, Dist. Buldana

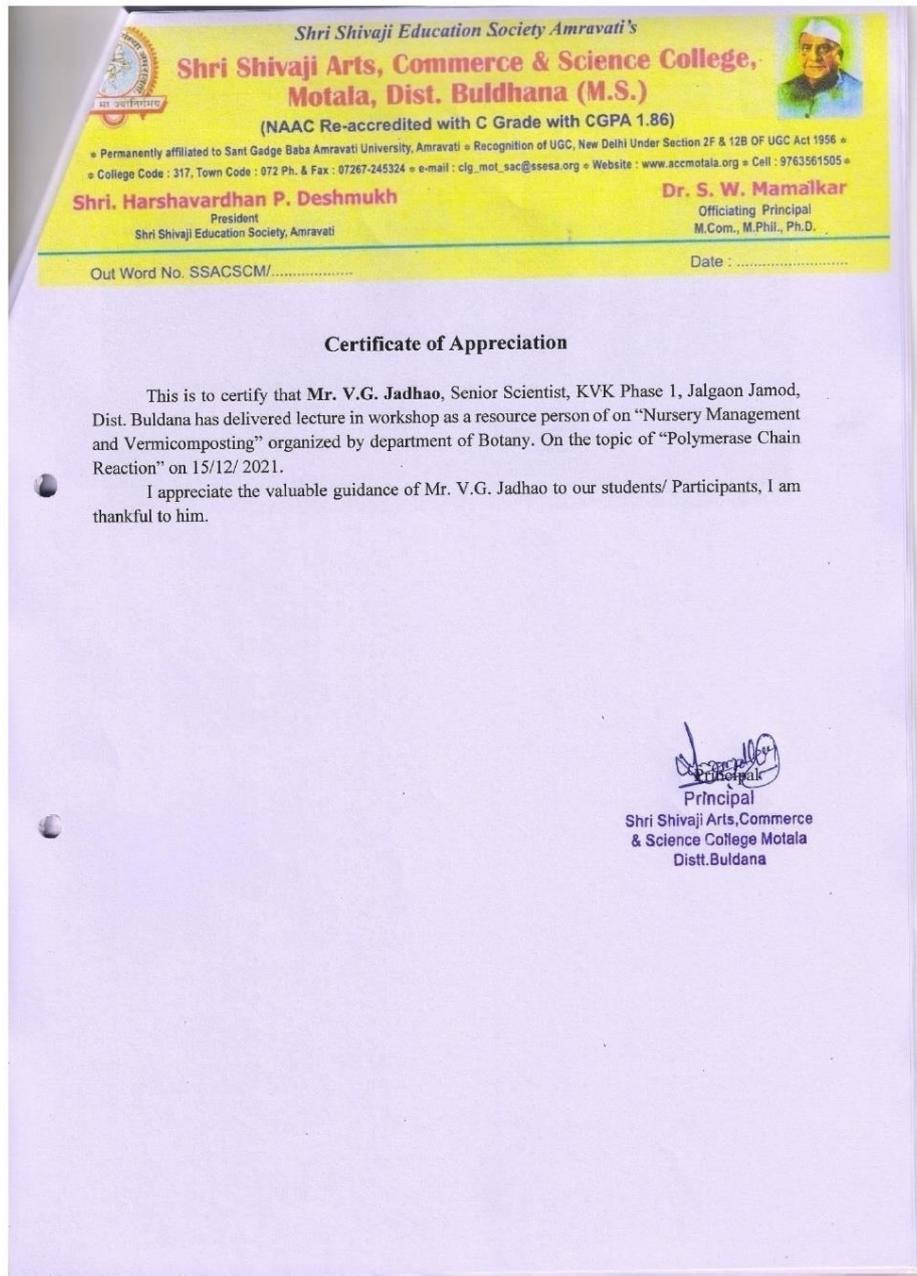
**Subject:** Invitation for workshop on "Nursery Management and Vermicomposting" organized by department of Botany.

Respected sir,

It's my immense pleasure to invite you as a resource person in topic of you lecture is "Nursery Management and Vermicomposting". The lecture will be held on 15/12/2021 at 11.00 AM. You are requested to accept our invitation.

Thanking you.

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana





Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce and Science College, Motala**  
 Dist. Buldana - 443103  
Department of Botany  
 One Day Workshop on  
**“Nursery Management and Vermicomposting”**

Date:

Sr. No.	Name of Student	Class	Signature
1	Ku. Ashwini Mahadeo Sapkal	BSC 1 <sup>st</sup>	Ashwini Sapkal
2	Ku. Sejal Dilip Ahire	B.Sc 1 <sup>st</sup>	Sejal Ahire
3	Ku Ruchita Sudhakar Sawale	BSC II	R.S. Sawale
4	Ku. Nikita Anun Wakode	BSC 1 <sup>st</sup>	Nikita Wakode
5	Ku. Mahima Sunil Ahire	B.Sc 1 <sup>st</sup>	Mahima Ahire
6	Mr. Gopu Ramesh Lagunekar	- 1 <sup>st</sup>	Gopu
7	Mushira Bano Shaikh Aarif	B.Sc 1 <sup>st</sup>	Mushira
8	Mehrunnisa Shaikh Aarif	B.Sc 1 <sup>st</sup>	Mehrunnisa
9	Ku. Vaishnavi Gajanan Kharche	B.Sc 1 <sup>st</sup>	Vaishnavi Kharche
10	Ku. Divya P. Ratna Patilshi	B.Sc 1 <sup>st</sup>	D.P. Patilshi
11	Vaishnavi Janraj Kulkade	B.Sc II <sup>nd</sup>	V.J. Kulkade
12	Mr. Vishal R. Chavbe	B.Sc I <sup>st</sup>	Vishal Chavbe
13	Shubha Geeta Athawale	B.Sc I <sup>st</sup>	Shubha Athawale
14	Pratiksha Gopal Kulkade	B.Sc II <sup>nd</sup>	Pratiksha Kulkade
15	Pradip Kadluba Dikbur	B.Sc I	Pradip Dikbur
16	Vaibhav Ganesh Pachpore	B.Sc II	Vaibhav Pachpore
17	Sakshi Paakash Sonone	BSC 1 <sup>st</sup>	Sakshi P. Sonone



**Participation in district level Elocution Competition and 3<sup>rd</sup> Winner  
at Shri Shivaji Science and Arts College, Chikhali.**

Mr. Nilesh Sonune, M.Com I Year Student



**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**  
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 \* College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 \* e-mail : clg\_mot\_sac@ssosa.org \* Website : www.accmotala.org \* Cell : 9763611505 \*

**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mami'kar**  
 Officiating Principal  
 M.Com., M.Phil., Ph.D.

Out Word No. SSACSM/...1305/2024 Date : 25.11.2024

प्रति,  
 मा. प्राचार्य/समन्वयक,  
 श्री शिवाजी कला, विज्ञान व वाणिज्य महाविद्यालय,  
 चिखली जि. बुलडाणा.

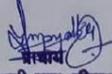
विषय:- वक्तृत्व स्पर्धेत सहभागी होणेबाबत.

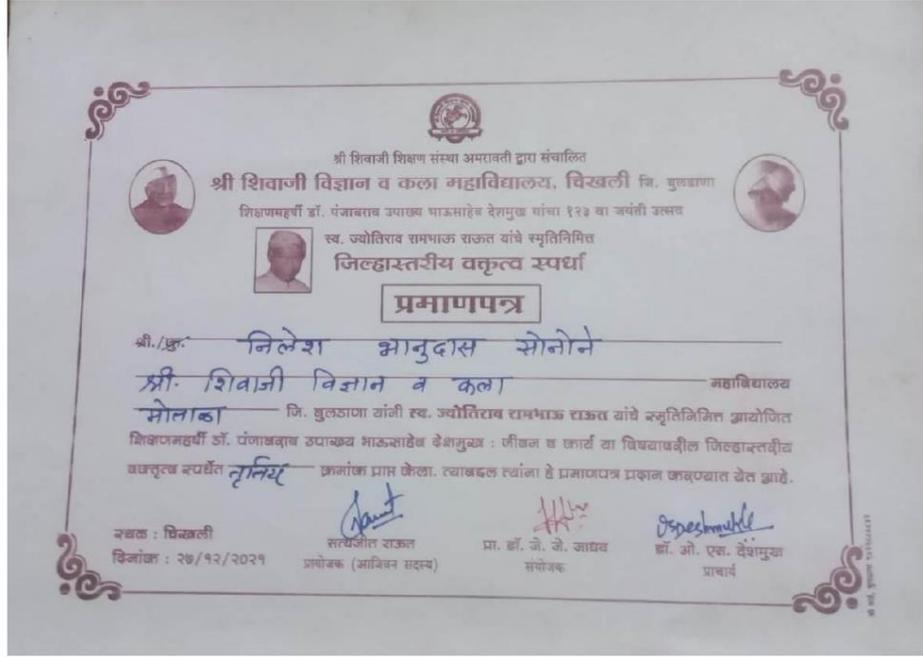
महोदय,  
 सविनय विनंती पुर्वक अर्ज सादर करण्यात येते की आपल्या महाविद्यालयातील खालील विद्यार्थी हा दिनांक २७ डिसेंबर २०२१ ला आयोजित डॉ पंजाबराव उपाख्य भाऊसाहेब देशमुख यांच्या जयंती उत्सवानिर्मित आयोजित जिल्हास्तरीय वक्तृत्व स्पर्धेत सहभागी होण्याकरीता पाठविण्यात येत आहे. त्यास्पर्धेसाठी आमच्या महाविद्यालयातील एक विद्यार्थी पाठवित आहोत. त्याचे नावे खालील प्रमाणे आहे.

अ.क्र.	विद्यार्थ्याचे नाव	वर्ग	शेरा
१	निलेश भानुदास सोनोने	एम.कॉम. भाग १	

आपल्या माहितीस्तव सविनय सादर.

  
 सिल

  
 श्री शिवाजी कला वणिज्य व  
 विज्ञान महाविद्यालय मोंताळा  
 जि. बुलडाणा



SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S  
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE,  
MOTALA DIST.BULDANA (M.S.)

DEPARTMENT OF ENGLISH (2021-22)

**FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC**

**COMMUNICATION SKILL IN ENGLISH**

**NOTICE**

All the students of **B.A. B.Com. And B.Sc** are hereby notified that the Department of English has organized fifteen days certificate course on the topic **COMMUNICATION SKILL IN ENGLISH from 13 December to 30 December 2021**. Interested and desirous students can enroll their name for the course. They should contact Prof. A. S. Meherkar.

Participation certificate will be given.

N.B. No Registration Fee.

  
Co-ordinator  
Course Co-ordinator  
(Prof.A.S.Meherkar)

IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
( Prof. Dr. S. W. Mamalkar )  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldhana

SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S  
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE, MOTALA  
DIST.BULDANA (M.S.)  
DEPARTMENT OF ENGLISH (2020-21)  
FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC  
COMMUNICATION SKILL IN ENGLISH  
From during 13 to 30 December 2021  
REGISTRATION FORM

**Personal Information**

Full Name of Student (In Block Letters)	
Class	
Name of the College	
Mobile No.	
E-mail Address	
Address for Correspondence	

No Registration Fee.

Date : .....

Signature of the participant

SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S  
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE, MOTALA  
DIST.BULDANA (M.S.)

DEPARTMENT OF ENGLISH (2021-22)  
FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC

COMMUNICATION SKILL IN ENGLISH

(Contents)

**1. General and Communicative English**

**Broad Points**

- General English & Communicative English differs from each other.
- Former is knowledge oriented whereas latter is skill oriented.
- Grammar, Sentence Structure, Word Stock regarded as important in G.E.
- RLSW, linguistic skills are emphasized in communicative English.
- Lecture method used for general English, Communicative English is learnt by interaction.
- To enable students to communicate in English & train them for job – objectives of teaching communicative English.

**2. Exigency of Two Things**

**Broad Points**

- Two things needed for enhancing English Communication Skills.
- Developing four basic language skills.
- Creation of surroundings.
- Opportunity for reading some English matter.
- To be able to hear English spoken by others.
- Writing something in English daily.
- Finding friend to speak in English.

**3. Methods for Improving English Communication Skills**

**Broad Points**

- Question- answer session, Story-telling session.
- Appearing for interview, Participation in all sorts of contests.
- Expressing views/opinions, Giving comments.
- Preparing gist/summary, Writing formal/informal letters.
- Dialouge/paragraph writing.
- Drafting notice, agenda, minute, report etc.

**4. Reading, Listening, Speaking & Writing**

**Broad Points**

- RLSW are closely related and interdependent.
- Reading and listening give rise to speaking and writing.
- Learner input and out.
- Four basic language/linguistic skills.
- Story books, novels, papers, magazines.

- To be an omnivorous reader.
- Simple story books, novels enhance grasping power.
- The language of novel is informal.
- Giving once or twice reading till imbibing the meaning.
- Moreover, brain requires reading just like abdomen requires food.

#### **11. Preparation of Time-Table**

- Time-management most essential thing.
- Time-table regarding routine (daily activities) be prepared.
- Money cannot be time but Time can be money.
- Time is great healer.

#### **12. Continuous, Perfect Practice & Unlimited Confidence**

- Practice makes man perfect.
- No any skill that cannot be developed with continuous practice.
- If it is understood by others then it is called English.
- Self-confidence can bring about tremendous change.
- Unlimited confidence gives birth to fruitful result.

#### **13. Maintaining Diary to note Unfamiliar Words**

- Taking down unfamiliar words and finding out meaning.
- Curiosity, inquisitive mind is needed to do so.
- Synonyms and antonyms also help about English communication skill.
- Noting down proverb, noble thought, and memorable statement necessary.

#### **14. English Essential for Survival & Successful Life**

- The world is of English.
- English means of international communication.
- English creates long lasting impression.
- Survival of the fittest but now survival of the English.
- Success in English means success in all walks of life.

#### **15. The Conclusion**

Forming questions, Vocabulary/Grammar preparation, Languageskills, Oral request/suggestions, making use of appropriate words in appropriate situations, vitalinteractions, arguing or expressing views, if our English is perfectly understood by others then the purpose of English Communication Skill is served.

#### **Course Objectives:**

- To use dictionary for pronunciation and meaning.
- To study word as regards British & American spelling.
- To read and study a narrative passage.
- To learn the grammatical constructions.

- To use certain polite expressions in speech and writing.
- To frame WH-questions.
- To learn to describe persons and objects.
- To make use of English for giving instructions.
- To make use of telephone as a means of communication.
- To learn the use of correct tag-question/question-tag.
- To learn how to make notes from a passage.
- To learn to write formal and informal letters.
- To know how to read with understanding simple news items from English newspaper.
- To learn some important grammar items.
- To introduce oneself, relatives and friends orally.
- To write Bio-data (Curriculum Vitae)
- To indicate likes and dislikes politely.
- To write a report for a newspaper and magazine.
- To be able to ask for information.

  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldhana

**SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE,  
MOTALA DIST. BULDANA (M.S.)**

**Department of English**

Academic Year (2021-22)

**FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC OF**

**COMMUNICATION SKILL IN ENGLISH**

Department of English is started in 1990. In the beginning Arts faculty was started and no permanent staff was recruited. Commerce faculty was started in 1991 and contributory teachers were appointed. Prof, A. S. Meherkar had worked as contributory teacher for two years and was appointed as full time lecturer in 1999.

Shri shivaji Arts, Commerce and Science College is located in rural area and most of the students admitted in the college are from the rural strata of the society where there is very little sense of education. So it becomes very difficult for the English department to teach English as second language. However department has taken very hard effort to create interest and tried their level best to remove the fear of English language. Many activities like grammar classes were became the regular activity. Seminar presentation has conducted on the text book to boost their confidence and motivated them to speak English within college campus. But very limited response is received.

But in the academic year 2021-22 department has taken initiative to conduct a certificate course on the topic of **COMMUNICATION SKILLS IN ENGLISH** for fifteen days **during 12 to 30 December 2021**. Twenty students from all faculty had enrolled in the course. The course was mainly focused on the issues related to English communication studies like reading, listening, writing and speaking.

The certificate course was conducted in online and offline mode for fifteen days as per the scheduled timetable.

**TIME-TABLE**

DAY	TIME	DAY	TIME
MONDAY 13.12.2021	9.30 to 11.30 AM	FRIDAY 24.12.2021	9.30 to 11.30 AM
TUESDAY 14.12.2021	9.30 to 11.30 AM	MONDAY 27.12.2021	9.30 to 11.30 AM
WEDNESDAY 15.12.2021	9.30 to 11.30 AM	TUESDAY 28.12.2021	9.30 to 11.30 AM
THURSDAY 16.12.2021	9.30 to 11.30 AM	WEDNESDAY 29.12.2021	9.30 to 11.30 AM
FRIDAY 17.12.2021	9.30 to 11.30 AM	THURSDAY 30.12.2021	9.30 to 11.30 AM
SATURDAY 18.12.2021	9.30 to 11.30 AM		
MONDAY	9.30 to 11.30 AM		

20.12.2021			
TUESDAY 21.12.2021	9.30 to 11.30 AM		
WEDNESDAY 22.12.2021	9.30 to 11.30 AM		
THURSDAY 23.12.2021	9.30 to 11.30 AM		

All the classes were conducted by the department in collaboration with the teachers from Jijamata Mahavidyalaya, Buldana Prof. Subodh Chinchole and Dr. B. S. Jadhao. Guest lectures of Dr. Surajprasad Shukla in online mode were also organized.

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldhana

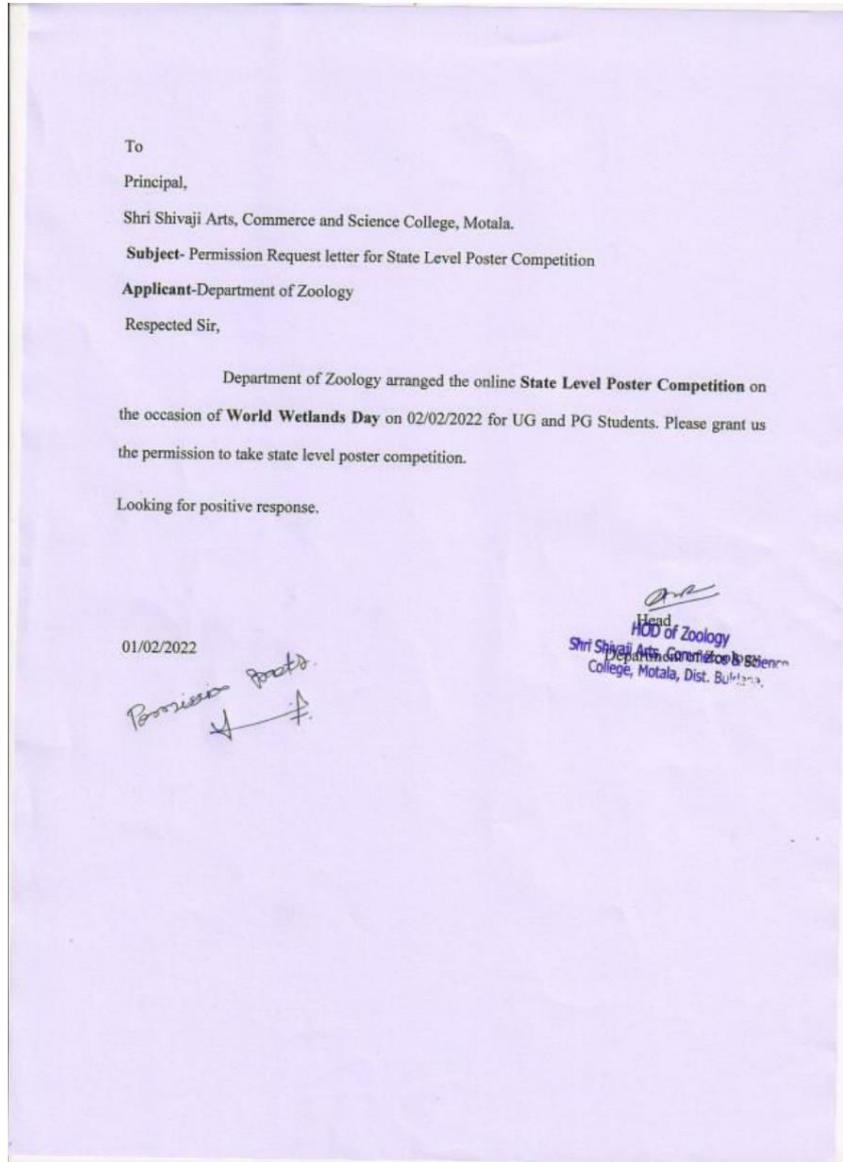
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE, MOTALA  
 DIST. BULDANA (M.S.)  
 DEPARTMENT OF ENGLISH  
**CERTIFICATE COURSE ON COMMUNICATION SKILL IN ENGLISH**

SR. No	Name of the student	Class	12.12.2	13.12.	14.12.	15.12.	16.12.	17.12	18.12	19.12.	20.12	21.12	22.12.	23.12.	24.11.	26.11.	27.11.
			1	21	21	21	21	21	21	21	21	21	21	21	21	21	21
1	Charulata Raipure	BA II	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Vaibhav Bawaskar	BA II	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
3	Nikhil Pachpol	Bcom I	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Dinesh Patthe	BA I	A	P	P	P	P	P	P	A	A	P	P	A	P	P	P
5	Gajanan Makh	B Sc I	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Sajid Khan	BA II	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	Payal Kolse	BA I	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
8	Ashwini Rajankar	BA II	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	Aditya Ingale	BAII	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P
10	Aditya Sonde	BAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Pawan Kakar	BA I	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P
12	Trupti More	B Com III	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
13	Vinay More	BSc III	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	Tushar Shelekar	B Sc II	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Akshay Bagale	B Sc II	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Prashant Adhao	BA III	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
17	Nitin Rajankar	BSc III	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
18	Pooja Gaiwad	BA III	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Mukta Sawarkar	B Com III	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	Rahul Wankhede	BA III	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

*[Signature]*  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

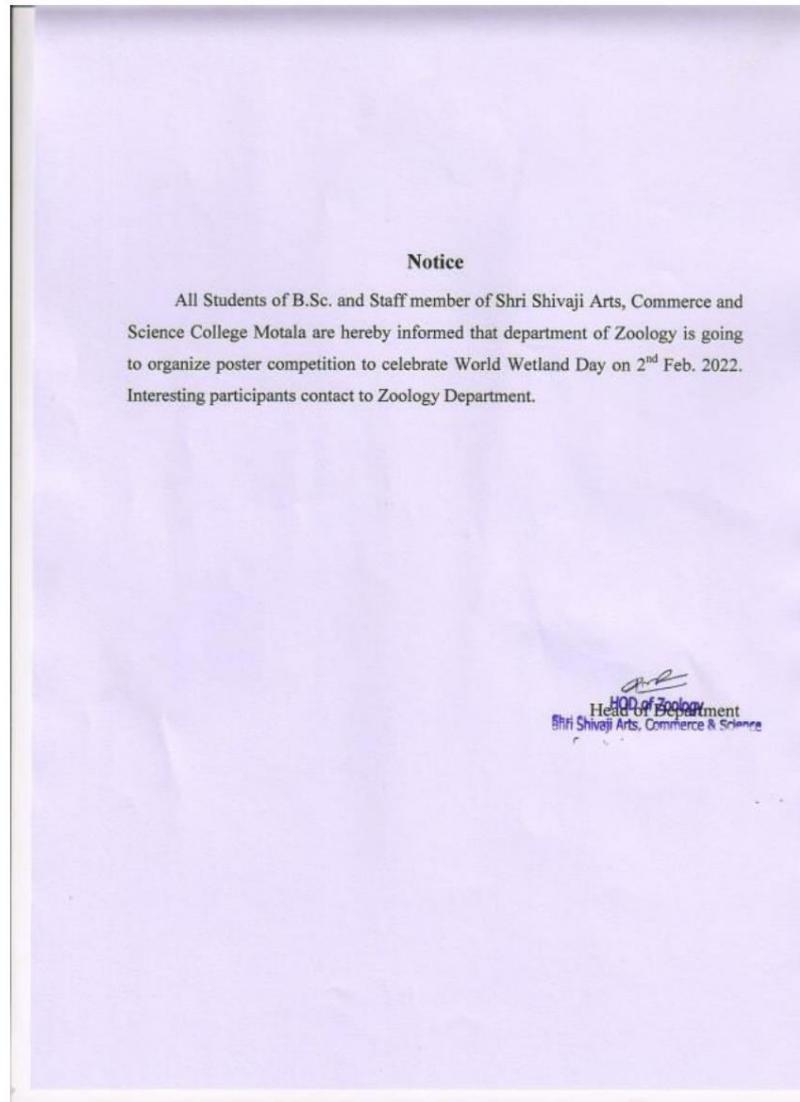
*[Signature]*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist. Buldhana





Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana

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**Title of Activity**

"State Level Poster competition" (Online)

Date & Venue: 2<sup>nd</sup> February, 2022,

Dept. of zoology

Shri. Shivaji Arts, Commerce & Science College Motala.

**Description:**

On the occasion of "World Wetlands Day" on dated 02/02/2022 Dept. of zoology organized online state level poster competition. The Theme of competition was "Wetlands Action for people and Nature". Wetlands are ecosystems where water is the primary factor controlling the environment and the associated plant and animal life. A broad definition of wetlands includes freshwater and marine and coastal ecosystems such as all lakes and rivers, underground aquifers, swamps and marshes, wet grasslands, peatlands, oases, estuaries, deltas and tidal flats, mangroves and other coastal areas, coral reefs, and all human-made sites such as fishponds, rice paddies, reservoirs and salt pans.

These lands are critical to people and nature, given the intrinsic value of these ecosystems, and their benefits and services, including their environmental, climate, ecological, social, economic, scientific, educational, cultural, recreational and aesthetic contributions to sustainable development and human wellbeing.

E-mail : link-sscm.zoology@gmail.com

Regards : Principal Dr. S. W. Mamalkar

Convener : Dr. A. C. Thakur (H.O.D.)

Co-ordinator : Dr. A. B. Gaware  
Dr. C. D. Morey

**Outcomes :-**

To create awareness and information about compared vegetation of restored, enhanced & created wetlands with reference wetlands.

**No. of Participates :- 19**



**Shri Shivaji Education Society, Amravati's**  
**SHRI SHIVAJI ARTS COMMERCE & SCIENCE COLLEGE , MOTALA, DIST.BULDANA (M.S.)**  
 Affiliated to Sant Gadge Baba Amravati University, Amravati  
 Accredited by NAAC with "C" Grade

**Certificate of Participation**

This to certify that Prof./Dr./Mr./Ms **Rituja Ananda Shinde** of **MES'S Abasaheb Garware College** has solemnly participated in the State level Poster Competition on the occasion of "World Wetlands day" on dated 02/02/2022 organized by Department of Zoology, Shri Shivaji Arts Commerce & Science College, Motala Dist. Buldana, Maharashtra.

**Dr. C. D. Morey**  
 Coordinator  
 Dept. Of Zoology

**Dr. A. B. Gaware**  
 Coordinator  
 Dept. Of Zoology

**Dr. A. C Thakur**  
 Convener & HOD  
 Dept. Of Zoology

**Dr. S. W. Mamalkar**  
 Principal



**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts Commerce & Science College, Motala, Dist. Buldana (M.S.)**  
 Accredited by NAAC with "C" Grade  
 Affiliated to Sant Gadge Baba Amravati University.

**Department of Zoology**  
 Organizes

**State Level Poster Competition**  
 on the occasion of **World Wetlands Day**

**World Wetlands Day**  
 2 February 2022  
 Wetlands Action for People and Nature

**Theme for poster**  
 1-Wetlands Action for People and Nature  
 2-Save Wetlands

**Instructions -**  
 1. There is no registration fee.  
 2. Competition opens for UG and PG Students.  
 3. Send your Poster on and before 05 Feb 2022.  
 4. Single entry for each student.  
 5. Posier should be uploading in PDF or Photo or Doc format .  
 6-Mail poster on email [sscm.zoology@gmail.com](mailto:sscm.zoology@gmail.com) with name, class ,college name and contact number of participant.  
 7. E-Certificates will be given to all participants.  
 7-Contact at-9922309123,7350262164,9404293694

**PRINCIPAL**  
  
 Dr. S.W. Mamalkar  
 Principal  
 Shri Shivaji Arts, Commerce & Science College, Motala.

**IQAC CO.ORDINATOR**  
  
 Prof. A.S. Maherkar

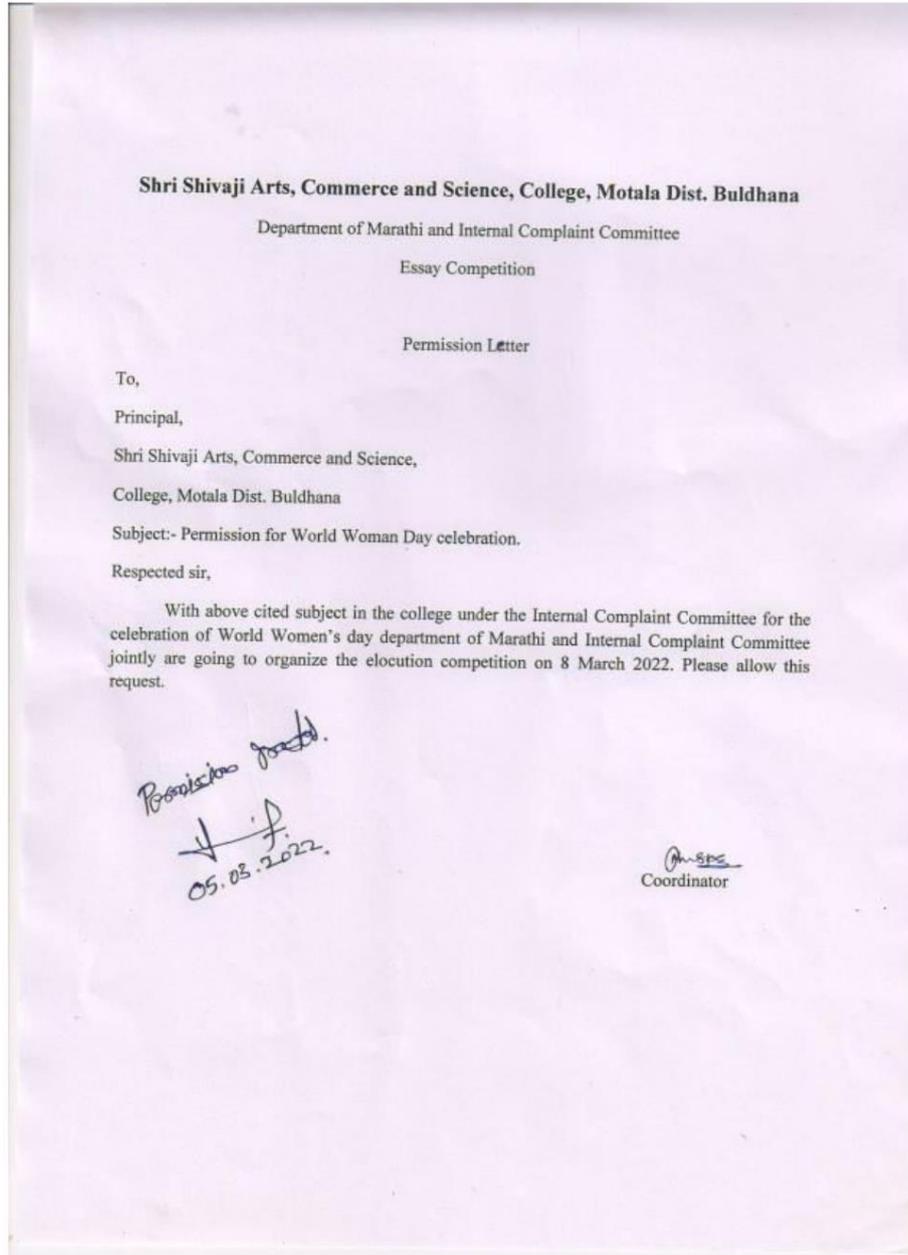
**CONVENOR**  
  
 Dr. A. C. Thakur  
 Head, Department Of Zoology

**CO. CONVENOR**  
  
 Dr. A. B. Gaware  
 Asst. Prof. Department Of Zoology

**CO. CONVENOR**  
  
 Dr. C. D. Morey  
 Asst. Prof. Department Of Zoology



Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana



Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana

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**Shri Shivaji Arts, Commerce and Science, College, Motala Dist. Buldhana**

Department of Marathi and Internal Complaint Committee

Date 04/03/2022

**Notice**

All students and teachers are informed that on the occasion of World Women's day department of Marathi and Internal Complaint Committee jointly organized the elocution competition for the celebration of World Women's day on 8 March 2022. Interested students contact to Marathi department.

Topic:- "Women Empowerment is the Need"

Coordinator:- Prof. Nanda Masker

*H.O.D.*  
H.O.D. Marathi  
Department

**Shri Shivaji Arts, Commerce and Science, College, Motala Dist. Buldhana**

Department of Marathi and Internal Complaint Committee

**World Woman Day and Elocution Competition**

(2021-2022)

**Report**

World Woman Day was celebrated jointly by woman grievance committee and National Service Scheme on 08 Mar.2022. Prin. Dr. Sunil Mamalkar presided over the programme. Sau. Sarika Bhagat, Tahshildar Motala and Prof. Vaishali Dhumal were present as chief guests. Sau. Bhagat Madam guided the female students by telling them to get higher education and be economically independent and competent. Prof. Dhumal Madam threw light on men's contribution in women's progress. Prof. Nanda Maskar delivered introductory speech. Prof. Vijay Dhumal, Prof.Chandan Rathod, Prof. Avinash Meherkar, Dr. Pravin Theng, Dr. Abhay Thakur, Dr. Supriya Behere, Prof. Shubham Sakhare and large number of students besides NSS volunteers were present on the occasion. The programme was conducted by Prof. Purushottam Chate whereas Dr. Chitra More proposed a vote of thanks. The programme was attended by a large number of students. The programme was conducted by Prof. Purushottam Chate whereas Dr. Chitra More proposed a vote of thanks. Radhika Bhagat, Lazmi Jaware and Shalini Gule these students were participated in elocution competition and express their views.



Reno5 Pro 5G ©Nagesh Gattuwar  
3/08 13:47 Buldhana, Maharashtra



Reno5 Pro 5G ©Nagesh Gattuwar  
3/08 13:50 Buldhana, Maharashtra







**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldhana (M.S.)**  
 (NAAC Re-accredited with C Grade with CGPA 1.86)

• Permanently affiliated to Sant Gadge Baba Amravati University, Amravati • Recognition of UGC, New Delhi Under Section 2F & 12B OF UGC Act 1956 •  
 • College Code : 317, Town Code : 072 Ph. & Fax : 07267-245324 • e-mail : clg\_mot\_sac@ssesa.org • Website : www.accmotala.org • Call : 9763561505 •

**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamaikar**  
 Officiating Principal  
 M.Com., M.Phil., Ph.D.

Out Word No. SSACSCM/138/202-2 Date : 7/03/2022

प्रति,  
 मा.प्राचार्य डॉ. एस. डब्ल्यू. मामलकर,  
 श्री शिवाजी कला, वाणिज्य, व विज्ञान महाविद्यालय, मोलाळा,  
 मोलाळा, जि. बुलडाणा.

**विषय:** पाचवे राष्ट्रीयस्तरीय लोणार विज्ञान महोत्सव, लोणार येथे आपल्या महाविद्यालयातील विद्यार्थी विज्ञान प्रदर्शनीमध्ये घेऊन जाण्यासाठी खर्च मिळणेबाबत.

मा. प्राचार्य साहेब,

“पाचवे राष्ट्रीयस्तरीय लोणार विज्ञान महोत्सव”, लोणार येथे आपले महाविद्यालय व कै. दुर्गा क. बनमैरू महाविद्यालय, लोणार यांच्या संयुक्त विद्यमाने आयोजित विज्ञान महोत्सवाचे आयोजन केले आहे तरी आपल्या महाविद्यालयातून खालील समितीचे आयोजन करून १० विद्यार्थी विविध प्रोजेक्ट सादर करणार आहेत, करिता विद्यार्थ्यांना घेऊन जाणेसाठी ४५०० रु. खर्च देण्यात यावा हि नम्र विनंती.

खालीलप्रमाणे आयोजक समिती व सहभागी विद्यार्थ्यांची नावे.

आयोजक समिती,

१. प्रा. डॉ. चित्रा दिनकर मोरे, सहाय्यक प्राध्यापक, (प्राणिशास्त्र विभाग).
२. प्रा. डॉ. अरुण बी. गवारे, सहाय्यक प्राध्यापक, (प्राणिशास्त्र विभाग).
३. प्रा. दादा माणिकराव मनगटे, सहाय्यक प्राध्यापक, (रसायनशास्त्र विभाग).

विद्यार्थ्यांची नावे,

१. अब्दु सलैह उमेर शेख हुसेन - बी. एस्सी. भाग-२ (सी बी झेड)
२. रिझवान शाह इसहाक शाह - बी. एस्सी. भाग-२ (सी बी झेड)
३. कु. राधिका देवानंद भगत - बी. ए. भाग-१
४. कु. पल्लवी गौतम इंगळे - बी. कॉम. भाग-१
५. कु. निकिता अरुण वाकोडे - बी. एस्सी. भाग-१ (सी बी झेड)
६. कु. अश्विनी महादेव सपकाळ - बी. एस्सी. भाग-१ (सी बी झेड)
७. वैष्णवी गजानन खर्च - बी. एस्सी. भाग-१ (सी बी झेड)
८. मोहंमद उमेर मोहंमद मुस्ताफा - बी. एस्सी. भाग-१ (सी बी झेड)
९. आकाश राजू ससाणे - बी. एस्सी. भाग-१ (पि. सी. एम.)
१०. प्रतीक ओंकार धीरबासी - बी. एस्सी. भाग-१ (पि. सी. एम.)



श्री शिवाजी कला वाणिज्य व  
 विज्ञान महाविद्यालय मोलाळा  
 जि. बुलडाणा

Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana
Page 69

**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College,**  
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**Shri. Harshavardhan P. Deshmukh**  
 President  
 Shri Shivaji Education Society, Amravati

**Dr. S. W. Mamalkar**  
 Officiating Principal  
 M.Com., M.Phil., Ph.D.

Out Word No. SSACSCM/131/2022 Date: 04/03/2022

प्रति,  
 प्राचार्य  
 स्व: दुर्गा क. बनमेरु विज्ञान महाविद्यालय लोणार जि. बुलडाणा.

विषय:- सहभागी विद्यार्थी व शिक्षक समन्वयकाचे नाव यांची यादी देणे बाबत.

संदर्भ:- SSACSCM/131/2022 दिनांक: ४ मार्च २०२२

महोदय,

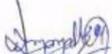
“पाचवे राष्ट्रीय स्तरीय लोणार विज्ञान महोत्सव” आयोजन आपल्या महाविद्यालयात दिनांक ११ व १२ मार्च २०२२ रोजी आयोजन केले आहे, तरी आमच्या श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय मोताळा येथील विद्यार्थी राष्ट्रीयस्तरीय विज्ञान महोत्सवात सहभाग नोंदवत आहेत व शिक्षक समन्वयक यांची यादी खालील प्रमाणे आहे.



*(Signature)*  
 श्री शिवाजी कला, वाणिज्य, व  
 विज्ञान महाविद्यालय, मोताळा  
 जि. बुलडाणा

अ. क्र.	विद्यार्थ्यांचे नावे	वर्ग
१)	अबू सालेह उमेर शेख हुसेन	बि.एस्सी.भाग-२ (CBZ)
२)	रिझवान शाह इशाक शाह	बि.एस्सी.भाग-२ (CBZ)
३)	कु.राधिका देवानंद भगत	बि.ए.भाग-१
४)	कु. पल्लवी गौतम इंगळे	बि. कॉम भाग-१
५)	कु.निकिता अरुण वाकोडे	बि.एस्सी.भाग-१ (CBZ)
६)	कु.अश्विनी महादेव सपकाळ	बि.एस्सी.भाग-१ (CBZ)
७)	कु.वैष्णवी गजानन खर्चे	बि.एस्सी.भाग-१ (CBZ)
८)	मोहमद उमेर मोहमद मुस्तफा	बि.एस्सी.भाग-३ (CBZ)
९)	आकाश राजीव ससाणे	बि.एस्सी.भाग-१ (PCM)
१०)	प्रतिक ओंकार धीरबस्सी	बि.एस्सी.भाग-१ (PCM)

  
 शिक्षक समन्वयक  
 प्रा. डॉ. चित्रा दि. मोरे

  
 प्राचीय  
 प्रा. डॉ. एस. डब्लू. मामलकर  
 प्राचार्य  
 श्री शिवाजी कला यंत्रिपूव, ३  
 विद्यालया महाविद्यालय, मोलाड  
 जि. बुलढाना



**Title of Activity**

“Fifth National Level Lonar Science Festival”

**Date & Venue:** 11 & 12 March 2022,

Late Ku. Durga K. Banmeru Science College, Lonar, Dist. Buldana

In Collaboration with Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana

**Description:**

“Fifth National Level Lonar Science Festival” organized by Late Ku. Durga K. Banmeru Science College, Lonar, Dist. Buldana and Late Kamalabai Banmeru Arts, Commerce & Science Mahila College, Lonar, Dist. Buldana, Amrut Sevabhavi Sanstha, Parbhani, In collaboration with our institute Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana and College of Akola, Chikhali, Sengaon, Washim, Kalamb, and Vimukt Foundation, Pune. On dated 11 & 12 March 2022, in this festival our 11 students were participated in Science Exhibition. On the first day, programme scheduled start at 8.30 am through Vidnyan Jyot Rally from Lonar Crator to College with Guest Honours from different universities.

Then, Inaugural function the speech by various guest honours offline as well as by Virtual Conference. At 1.00 to 2.00 pm Science Exhibition and Exhibition of Historical Object by Mr. Prashant Vispute is very informative to us. Then presentation on - Lonar Crator: An Enigma of Science wonderful session by Dr. Atul Jethe sir. Then in cultural programme our students present group song, one act play on Jijamata, and group dance on o des mere by girls. Seven different projects presented by 11 students. On second day 12 march 2022 morning at 7.30 am Lonar City Sightseeing- Historical and Tourist places reached at Lonar crator sight. Students study tour was done with wonderful history.

In Validictory function our students got 3<sup>rd</sup> prize in Science Exhibition Model of “Global Warming – Burning Earth” presented by B. Sc 1<sup>st</sup> year students Ku. Ashwini Sapkal, Ku. Nikita Wakode, Ku. Vaishnavi Kharche.

And in cultural group dance on “O des mere” song got 2<sup>nd</sup> prize by Radhika Bhagat (B.A.1), Pallavi Ingle (B.Com 1), Ashwini Sapkal, Nikita Vakode and Vaishnavi Kharche (B.Sc.1). On the second day morning at 7.00 am Lonar Crator tour was organized, Visited to Crator and some historical places, temples information given by Prof. Bhise Sir.



The list of students and their projects list given below.

Shri Shivaji Arts, Commerce & Science College, Motala

Sr. No.	Name of students	Project Name – Model/Flex/Chart Topic
1	Radhika Bhagat (B.A. I)	M-“Conservation of Lonar Crater”
2	Pallavi Ingle ( B.com I)	
3	Mohd. Umer (B.Sc. III)	C- “Apiculture”
4	Abu Saleh Umer (B.Sc. II)	
5	Rizwan Shah (B.Sc. II)	M-“Waste Water Treatment”
6	Abu Saleh Umer (B.Sc. II)	
7	Mohd. Umer (B.Sc. III)	F- “Principles of Green Chemistry”
8	Abu Saleh Umer (B.Sc. II)	
9	Nikita Wakode (B.Sc. I)	M-“Global Warming- Burning Earth”
10	Vaishnavi Kharche	
11	Ashwini Sapkal (B.Sc. I)	
12	Pratik Dhirbassi (B.Sc. I)	F- “Why Lonar Lake in Maharashtra turned Pink in color”
13	Akash Sasane (B.Sc. I)	F- “Computation of the trajectory of the circular motion of a particular on a circle with centre $x=0,y=0$ and Radius $R$ with constant angular velocity $w$ ”

**Committee Members: “Fifth National Level Lonar Science Festival”**

Convenor: Principal Dr. S.W. Mamalkar-

Co-ordinator: Dr. C. D. Morey (Dept. of Zoology)-

Co-coordinator: Dr. A. B. Gaware (Dept. of Zoology)-

Prof. D. M. Mangate (Dept. of Chemistry)-

**No. of Participants:** (Total 14) 11 students and 03 staff members.

**Outcomes:**

- Our students got confidence and learn so many ideas implemented by students with their own views.
- To prepared, to motivate the students for science exhibition competition to participate and motivate for such innovative ideas, practical done by various college students.
- Various historical, scientific, cultural views learned by students during Lonar tour and Hiwara Aashrm tour, visited all students satisfied by this Lonar Festival 2022.



**Certificate distribution in Vaedictory Function**



**Our Students are presenting Poster and Model in Lonar Festival**



**Cultural programme Got Second and In Science Exhibition Got Third price**

# देशोन्नती

## राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश

देशोन्नती वृत्तसंकलन...

सुधारणा व स्थानिक ही शिवाजी कला, साहित्य व विज्ञान वर्धनसभेत सुरुवात करित विद्यार्थ्यांनी होणारे यश राष्ट्रीय महोत्सव महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश



राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश... अतिथी म्हणून... अतिथी म्हणून... अतिथी म्हणून...

Mar 23, 2022 Page No. 3  
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## राष्ट्रीय महोत्सव में महाविद्यालय के विद्यार्थियों की सफलता



राष्ट्रीय महोत्सव में महाविद्यालय के विद्यार्थियों की सफलता... अतिथी म्हणून... अतिथी म्हणून... अतिथी म्हणून...

# अजिंक्य भारत

21-03-2022

## राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश

राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश... अतिथी म्हणून... अतिथी म्हणून... अतिथी म्हणून...



राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश... अतिथी म्हणून... अतिथी म्हणून... अतिथी म्हणून...

भारतीय गूड इन्फॉर्मिंग City

3र

31 मार्च 2022, बुधवार | ११ ३० ३० | ३१ ३० ३०

goodswarningcity@gmail.com

## राष्ट्रीय महोत्सवात शिवाजी महाविद्यालयाच्या विद्यार्थ्यांचे यश



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**Lonar, Maharashtra, India**  
 Lonar Lake, Shivaji Nagar, Lonar, Maharashtra  
 Lat 19.985741°  
 Long 76.514166°  
 12/03/22 07:41 AM



**Buldana, Maharashtra, India**  
 XGG8+H79, Buldana, Maharashtra 443  
 Lat 19.976769°  
 Long 76.513874°  
 12/03/22 08:28 AM



**Lonar, Maharashtra, India**  
 Lonar Lake, Shivaji Nagar, Lonar, Maharashtra  
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 Long 76.514648°  
 12/03/22 07:31 AM



**Visit to Lonar Crater**



**REPORT ON****One Day Workshop on “Natural Color Preparation”****Introduction:**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. S. W. Mamalkar for granted the permission for **One Day Workshop on “Natural Color Preparation”**. The workshop was organised by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 16 March 2022.

**Aim and Objectives:**

- To provide comprehensive knowledge and understanding of natural colors.
- To aware about use of natural color.
- To educate our students toward the preservation of color's history and culture, and environmentally sound planning & practice.
- To provide support and education on an adaptable worldwide basis.
- To provide each student with the theory, knowledge, and practical skills necessary to enhance their performance as a natural color preparation.

**Description:**

The workshop was inaugurated by the auspicious hand of Prof. Nanda Maskar dated on 16 March 2022 on this occasion Dr. S. W. Mamalkar (Principal) giving valuable guidance to students and invoke the students for using natural color for “Holi festival”. Inaugurator of workshop Prof Nanda maskar said that 'Use of natural color is need of today.

This workshop organised for student by Department of Botany in Collaboration with Eco-Club and IQAC. In organizing committee, Co-ordinator of this workshop was Dr. P.A. Theng and Mr. S. S. Sakhare was Organising Secretary.

For this workshop, Chief guest was Prof. Dhupal, Prof. Chandan Rathod and IQAC Co-ordinator Prof. Meherkar were present. All the teaching staff Prof. Dinesh Dhage, Prof. Purushottam Chate, Prof. Bhaskar Bhise, Prof. Dada Mangate, Prof. Nagesh Gattuwar, Prof. Nilesh Rahate, Dr. Abhay Thakur, Dr. C.D. Morey, Dr. Arun Gaware, Prof. Dhiraj Channekar, Prof. Pratik Gaiki and Prof. Parag Bramhanker was present during workshop. Students was sold the prepared natural color to all the teaching and non-teaching staff.

For this programme, Dr. S. W. Mamalkar, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement. Coordinator Dr. P. A. Theng, Asst. Professor & Head for their vision and, organising secretary Mr. S. S. Sakhare, Asst. Professor had taken lots of efforts and attained all the meets to make this workshop successful and joyful for the students.

**No. of Participants: 22**

### Permission Letter

To,  
Principal,  
Shri Shivaji Arts, Commerce and  
Science College Motala Dist. Buldana.

**Subject: Permission to organize "One Day Natural Color Preparation Workshop".**

Respected sir,

On the occasion of Holi festival, community mostly used synthetic colors. These colors are hazardous to mankind, so it's a need of today to use natural organic color. Under such situation it's our prime duty to aware students for the use of natural color. Department of Botany and Eco Club jointly wish to organize one day natural color preparation workshop on date 16/ 03/ 2022 (Wednesday). So please give a permission to us to organize natural color preparation work.

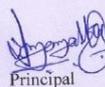
Thanking you!

*Do These Sirs -  
H.O.D. Botany -  
Permission granted for  
above Workshop.  
15.03.2022*

*Return*  
Yours Sincerely  
B.P.T. A. Theng  
(HOD Botany)

**Notice**

All the students, hereby informed that **Department of Botany and Eco Club** Jointly organize **“One Day Natural Color Preparation Workshop”** on date 16/03/2022 (Wednesday). On the occasion of Holi festival, we mostly used synthetic colors. These synthetic colors are hazardous to health. It's a need of today, to use natural organic colors. So we all participate in **“One Day Natural Color Preparation Workshop”**.



Principal

**Principal**  
**Shri Shivaji Arts, Commerce**  
**& Science College Motala**  
Distt. Buldhana

**Shri Shivaji Arts, Commerce and Science College Motala Dist.  
Buldana  
Department of Botany & Eco Club  
Organized  
“One Day Natural Color Preparation Workshop”**

Attendance List

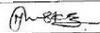
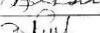
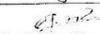
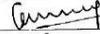
Date: 16 March 2022

Sr. No	Name Of Students	Class	Signature
1	Laxmi B. Baghel	B.Sc III <sup>rd</sup>	<i>[Signature]</i>
2	Gajalati G. Munkode	-II-	G. G. Munkode
3	Pradip Kaduba Dikbar	B.Sc -I	<i>[Signature]</i>
4	Nishal Rajendra Chauhan	B.Sc -I	<i>[Signature]</i>
5	Gopal Ramrao Langulka	B.Sc -I	<i>[Signature]</i>
6	Sejal Dilip Ahire	B.Sc I	<i>[Signature]</i>
7	Mahima Sunil Ahire	B.Sc I	<i>[Signature]</i>
8	Nikita Anun Wokode	B.Sc I	<i>[Signature]</i>
9	Prachi Mahadeo Wiphal	B.Sc I	A. M. Saptal
10	Sakshi Paakush Sonane	B.Sc I	S. P. Sonane
11	Vaishnavi Gajanan Kharche	B.Sc I	<i>[Signature]</i>
12	Priyanka Shaantaram Phoran	B.Sc I	<i>[Signature]</i>
13	Reshma Bi SK Rajique	B.Sc I	<i>[Signature]</i>
14	Pratiksha Gopal Kukade	B.Sc I	<i>[Signature]</i>
15	Sonal Suresh Pawar	B.Sc II <sup>nd</sup>	<i>[Signature]</i>
16	Ruchita Sudhakar Sawale	B.Sc II <sup>nd</sup>	R. S. Sawale
17	Jana Kausar Rafiq Sha	B.Sc II <sup>nd</sup>	<i>[Signature]</i>
18	Vaishnavi Jyotiraj Kukade	B.Sc II <sup>nd</sup>	V. J. Kukade
19	Ganesh Bhagavat Bhurkar	B.Sc II <sup>nd</sup>	<i>[Signature]</i>
20	Abu Saleh Umair Sk. Musain	B.Sc II <sup>nd</sup>	<i>[Signature]</i>
21	Rizwan Shah Ishaque Shah	B.Sc II	<i>[Signature]</i>
22	Vaibhav Ganesh Panchpat	B.Sc II <sup>nd</sup>	<i>[Signature]</i>

**Shri Shivaji Arts, Commerce and Science College Motala Dist.  
Buldana  
Department of Botany & Eco Club  
Organized  
"One Day Natural Color Preparation Workshop"**

**Attendance List**

Date: 16 March 2022

Sr. No	Name Of Teacher	Department	Signature
1	Sou. Nanda Nivrutti masta	Marathi	
2	Vijay N. Dhumal	HIST	
3	Dr. S. S. Behere	PHYSICS	
4	Mr. P. A. Bhandari		
5	Mr. N. R. Rohate	Chemistry	
6	Mr. D. M. Mangate	Chemistry	
7	D. A. C. Thakur	Zoology	
8	Dr. C. D. MATEY	ZOLOGY	
9	Dr. P. A. JLENY	BOTANY	
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**Motala, Maharashtra, India**  
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### श्री शिवाजी महाविद्यालयात 'पर्यावरण पूरक रंग निर्मिती कार्यशाळा' संपन्न



देशीयता वृत्तसंकलन...

मामळकार, कार्यशाळेचे उद्घाटन प्रा.नील मासकर व प्रमुख उपनिदेशिकांचे प्रा.शिकणुमार घुमक, प्रा.शान राठोड व आय. झु.ए.सी.समन्वयक प्रा.मिहेरकर हे होते. होळी सणाला पार मोठा प्रमाणात कृत्रिम रंगांचे वापर होत आहे. हे रंग आरोग्य आणायला न येतात. त्यामुळे शिवाजी महाविद्यालयात पर्यावरण पूरक रंग निर्मितीचे प्रयोग करणे या या कार्यशाळेचा उद्देश होता. कार्यशाळेला उत्तम प्रतिसाद देत सर्व उपस्थितांना वेळ भागून देण्यात आला. पर्यावरणपूरक रंग वापरणे ही कलाची तरतूद असल्याचे मत कार्यशाळेच्या उद्घाटक प्रा.नील मासकर यांनी व्यक्त केले. पर्यावरणपूरक रंग वापरण्याचे आवाहन प्रा.नील मासकर यांनी केले.

**बुलाढापा** ■ स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय मोताळा येथे आज १६ मार्च रोजी प्राचार्य डॉ.सुनील मासकरकर यांच्या मार्गदर्शनात एअरिदियाला पर्यावरण पूरक रंग निर्मिती कार्यशाळेचे आयोजन करण्यात आले होते. कार्यशाळेचे आयोजन वनसतीशाल विभाग व दक्षी कला शाळा संयुक्त विद्यमाने करण्यात आले. या कार्यशाळा आयोजकांनी प्राचार्य डॉ.सुनील मासकरकर, डॉ.विद्या देग व आयोजन सचिव प्रा.शुभम साखरे हे होते. या कार्यशाळेला प्रा.दिनेश डने, प्रा.पुरुषोत्तम चाटे, प्रा.डॉ. अमरा ठाडूर, प्रा.अरुण गवारे, प्रा.दिवा मोरे, प्रा.मासकर मिस, प्रा.मंगेश मट्टार, प्रा.दत्त मसगटे, प्रा.निवेश खारे, पील बळेकर, प्रा.डॉ.सुनील बेरे, प्रा.परम बाळकार, प्रा. सुनील बाल्करी व विद्यार्थी मोठ्या संख्येने उपस्थित होते. (निर्मिती)

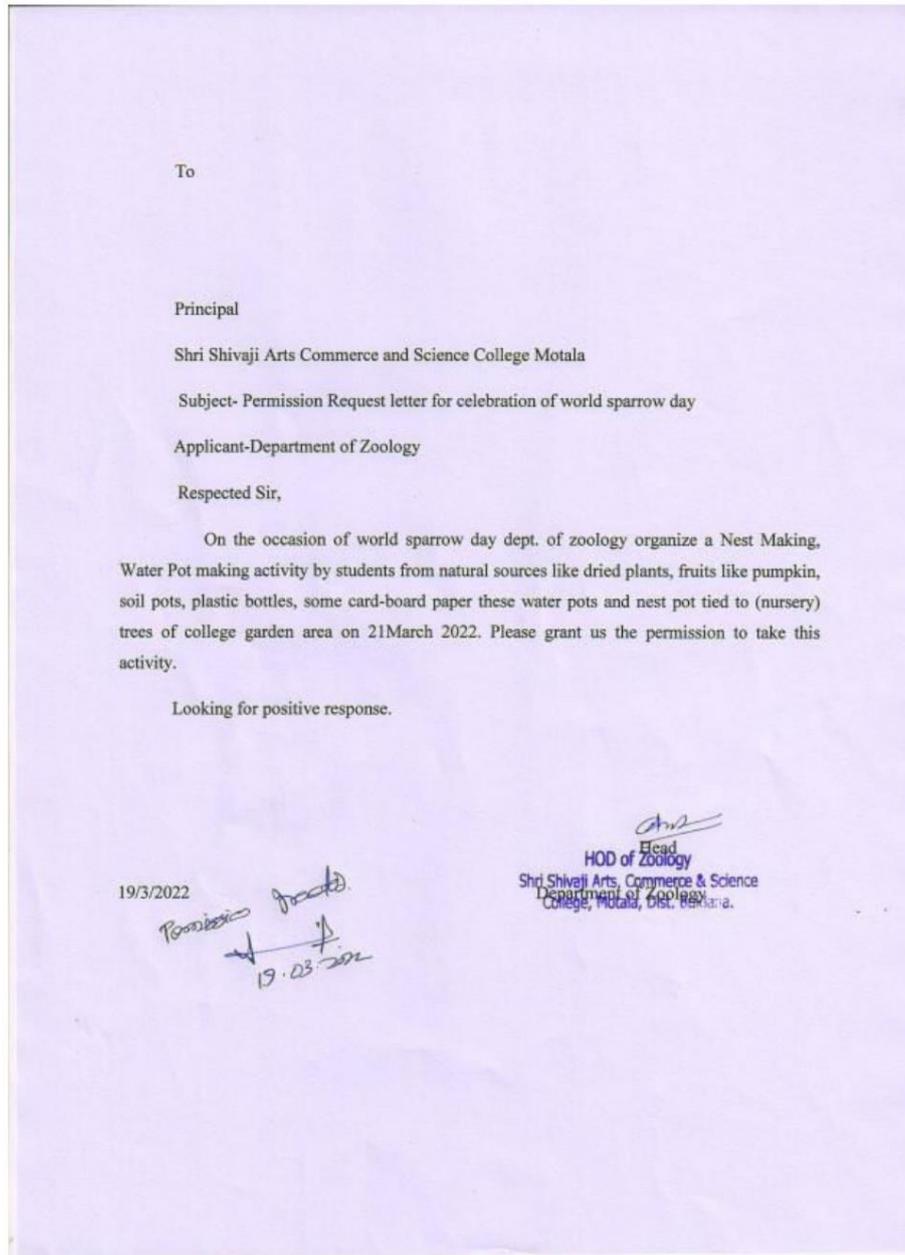


**Motala, Maharashtra, India**  
 M6G6+XQ6, Motala, Maharashtra 443103, India  
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 Long 76.211762°  
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**Motala, Maharashtra, India**  
 Unnamed Road, Motala, Maharashtra 443103, India  
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**Notice**

All Students of B.Sc. are inform you that on occasion of world sparrow day dept. of zoology organize a Nest Making, Water Pot making activity by students from natural sources like dried plants, fruits like pumpkin, soil pots, plastic bottles, some card-board paper these water pots and nest pot tied to (nursery) trees of college garden area on 21March 2022. Bring this west material to the college.

  
HOD of Zoology  
Head of Department  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldhana.

**Title of Activity:- "World Sparrow Day"**

**Date & Venue :** 20<sup>th</sup> March, 2022. Dept. of zoology, Shri. Shivaji Arts, Commerce & Science College Motala, Dist. Buldana.

Theme 2022 : "Monitor the Sparrows & other Common Birds".

Description :

On the occasion of world sparrow day dept. of zoology arranged a Nest Making, Water Pot making activity by students from natural sources like dried plants, fruits like pumpkin, soil pots, plastic bottles, some card-board paper these water pots and nest pot tied to (nursery) trees of college garden area.

Outcomes:

1. To create awareness about birds by making nest, water pot for birds.
2. To conserve birds life and aware to peoples.

No. of students: 12

Dr. A. C. Thakur (H.O.D)

Dr. C. D. Morey

Dr. A. B. Gaware



# प्रशासना

## शिवाजी महाविद्यालयात चिमणी दिन साजरा

देशावती वृत्तसंकलन...

कुसवणगा • शिवाजी कला वाणिज्य व विज्ञान महाविद्यालय मोकळा येथे २० मार्च रोजी चिमणीक दिन साजरा करण्यात आला. प्राणीशास्त्र विभागाच्या वतीने आयोजित या कार्यक्रमात शीपरसोच्या विद्यार्थ्यांनी चिमण्यांसाठी कुचिम परटी व जलपात्र बनवून महाविद्यालय परिसरात वितरित केले.

सक्रियता प्रसन्न वातावरणामध्ये किर्तनीय करणारी चिमणी सर्वांना माहित आहे. आजच्या फेरवरीच्या उन्हाळ्यात चिमण्यांची संख्या लुप्त कमी झाली आहे. भारतात जवळपास सव्वीकडे सरीसृप जलत संस्थेने सध्याच्या, त्रिणीया हेनाम वर्षपर जंतू शक्यता, माणसाकडे जवळपास राहणारी अति लघुचुडे मेळणी

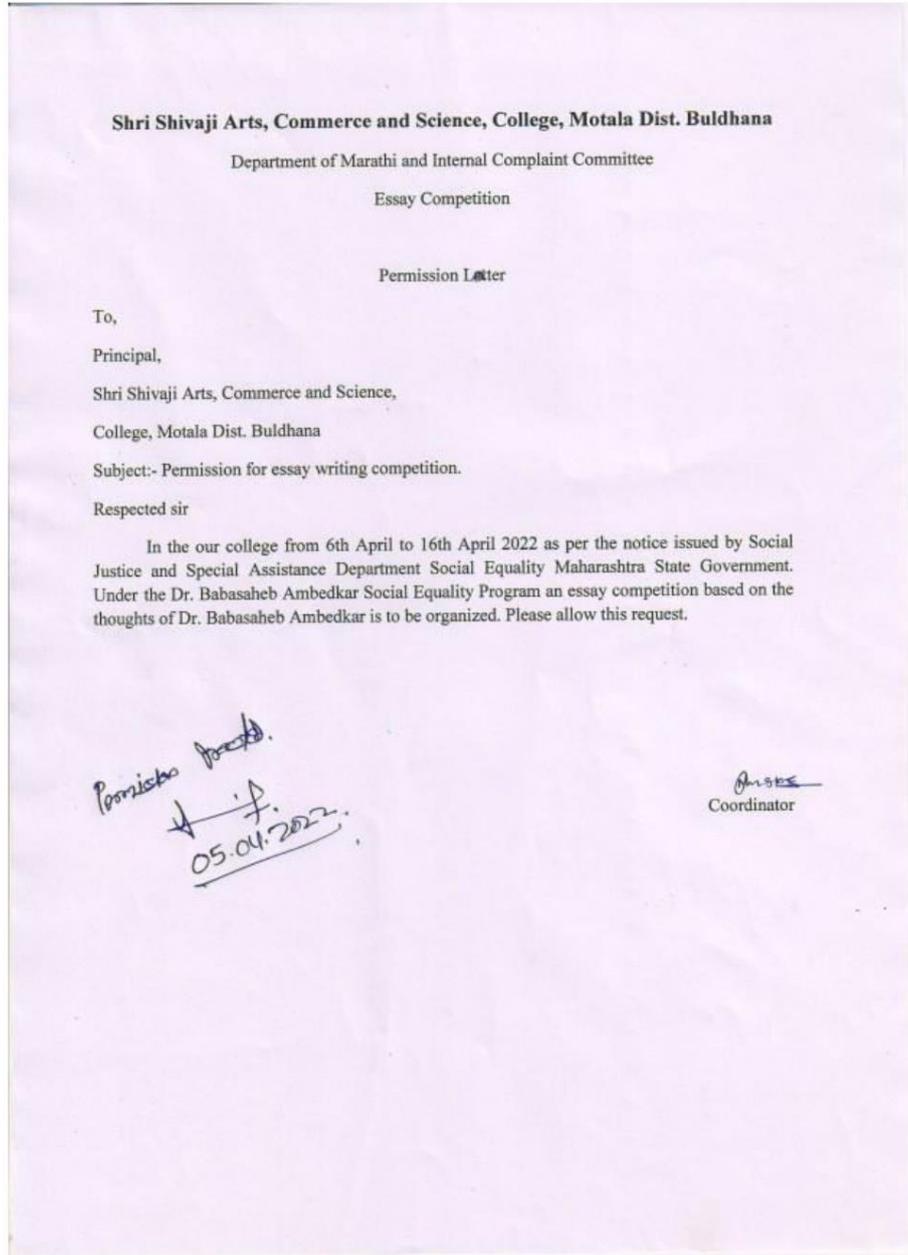
शब्द मारीत, बडबणी नाही. चिमणेच्या अंगठ्यात तिच्या पायांसाठी छोटीचो बणा सुट्टा नाही. जवळपास तयारवला अभ्यासानुसार 'चिमणी जवळपास हवी' याचे जाणीव देऊन सन

महाविद्यालयचे प्राचार्य डॉ. सुनिल मानवकर यांनी, कार्यक्रमाचे आयोजन प्राणीशास्त्र विभागाचे प्राध्यापक डॉ. अजय शंकर, प्रा. डॉ. विद्या मोरे, प्रा. डॉ. अरुण मंगरे यांनी केले होते. कार्यक्रमाला

Date: 20/03/2022

### World Sparrow Day - 2022

S.No	Name of Students	Nest Make from Waste material	Sign
1	Gana chishija (2nd year)	water pot	Sonant:
2	Vaishnavi Kukade (2nd year)	Pumkin pot	V.S. Kukade
3	Ahfaan Parvin Sk. Haksam	Water pot	(Signature)
4	peal peatiksha Gopal kukade	rust pot	(Signature)
5	Shifa kousar sheikh Zmail	Water pot	(Signature)
6	Neha Purushottam Khandare	Nest pot	H.P. Khandare
7	Anika Sunjay Nankhede	water pot	A.S. Nankhede
8	Reshma Bi Shaikh Rayeegue	water pot	(Signature)
9	Sonal Suresh paisan	water pot	(Signature)
10	Ganesh Bhagavat Bhulaskar	nest pot	(Signature)
11	Abu Saleh Umair Sk. Husain	Water pot	Em. Umair
12	Rizwan Shah Isheque stah	nest pot	RS



**Shri Shivaji Arts, Commerce and Science, College, Motala Dist. Buldhana**  
Department of Marathi and Internal Complaint Committee

Date 02/04/2022

**Notice**

All students are informed that on the occasion of Dr. Babasaheb Ambedkar Jayanti, Maharashtra State Government, Social Justice Special Assistance Department has organized an essay competition under the program social equality. Interested students contact to Marathi department and register their name.

Topic:- My Constitution My Pride

Word limit : 1200 Words

Language :- Marathi, Hindi, English

Coordinator:- Prof. Nanda Masker  
Dr. Chitra Morey

  
H. O. D. Moretti  
Department

Shri Shivaji Arts, Commerce and Science, College, Motala Dist. Buldhana

## MY CONSTITUTION, MY PRIDE

(Essay Competition)

(2021-2022)

An essay competition was organized by Marathi department as a part of Dr. Babasaheb Ambedkar birth anniversary celebration, depending on the thoughts of Dr. Babasaheb Ambedkar on 13 Apr.2022, as per the circular issued by social justice and special assistance section Govt. of Maharashtra. The competition was organized under the guidance of Prin. Dr. Sunil Mamalkar. Topic of essay was "My Constitution, My Pride" Word limit – 1200. Total 15 students had participated. Ku. Mahima Ahire B.Sc.I, Mangesh Harimkar B.Com.I, Ku. Anu Umer B.Sc.II won first, second and third prizes respectively. Prof. Nanda Maskar and Dr. Chitra More had worked as organizers of the essay competition.

**दैनिक**  
**विश्वविजेता**  
संपादक: चंद्रकांत बर्वे  
९९२२४७६१२२

जिल्हा बुलडाणा • मंगळवार दिनांक १९ एप्रिल २०२२ • किंमत. ३ रु. • पृष्ठ ८ RNI Reg

### डॉ. बाबासाहेब आंबेडकर यांच्या जयंतीनिमित्त निबंध स्पर्धा सपन्न





**बुलडाणा (प्रतिनिधी) स्थानिक श्री शिवाजी कला वाणिज्य व विज्ञान महाविद्यालय येथे ६ एप्रिल ते १६ एप्रिल २०२२ या कालावधी मध्ये सामाजिक न्याय व विशेष सहाय्य विभाग महाराष्ट्र राज्य यांचे शासन सामाजिक उपरोक्त विषयाच्या अनुषंगाने डॉ. बाबासाहेब आंबेडकर सामाजिक समता**

**या कार्यक्रमाचे आयोजन करण्यात आले होते. त्या अनुषंगाने ७ एप्रिल ते १३ एप्रिल २०२२ रोजी डॉ. बाबासाहेब आंबेडकर यांच्या विचारांवर आधारित निबंध स्पर्धा प्राचार्य डॉ. एस. डब्ल्यू. मामलकर यांच्या मार्गदर्शनाखाली आयोजित करण्यात आली होती. यामध्ये "माझे संविधान**

**माझा अभिमान" असा निबंधाचा विषय ठेवण्यात आला होता. त्यासाठी शब्द मर्यादा १२०० इतकी देण्यात आली होती. निबंध मराठी, हिंदी, इंग्रजी या तिन्ही भाषेमध्ये लिहण्याची मुभा देण्यात आली होती. स्पर्धेमध्ये एकूण १५ विद्यार्थ्यांनी सहभाग घेतला. त्या मध्ये प्रथम क्रमांक. महिमा सुनील अहिरे (बि. एस्सी. भाग-१), द्वितीय क्रमांक - मंगेश श्रीकृष्ण हरीमकार (बि. काम भाग १), तर तृतीय क्रमांक- अबू साहेल उमेर (बि. एस्सी भाग २) या विद्यार्थ्यांनी पटकवला. कार्यक्रमाचे आयोजन आय. सी. सी. समनव्यक प्रा. नंदा मास्कर व डॉ. चित्रा मोरे यांनी केले.**

**REPORT ON****“Seed Ball preparation Workshop”****Introduction:**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. S. W. Mamalkar for granted the permission for Seed Ball preparation Workshop. This workshop was organised by Department of Botany in collaboration with Eco Club, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 30 May 2022.

Seed balls are small clusters packed with wild seeds that are designed to bring greenery and colorful pollinator habitats to neglected areas. Seed balls are made from mixing clay, compost and seeds. They have to be processed and the clay and compost have to be relatively fine-textured, and that the seeds are winnowed, removing casings and hulls.

**Aims and Objectives:**

- Seed ball is a technique of introducing vegetation to land by throwing or dropping the seed balls.
- Seed balls **help increase green space** in our barrel area with a rainy season.
- To involve students in preparing Seed Balls and distribute them among the students, teaching and non-teaching staff and to create awareness about a better environment among the public, in an innovative manner.
- It also motivate the students for conservation of biodiversity and tree plantation.
- Seed ball can help rebuild natural ecosystems and take planet-warming greenhouse gases out of the atmosphere.

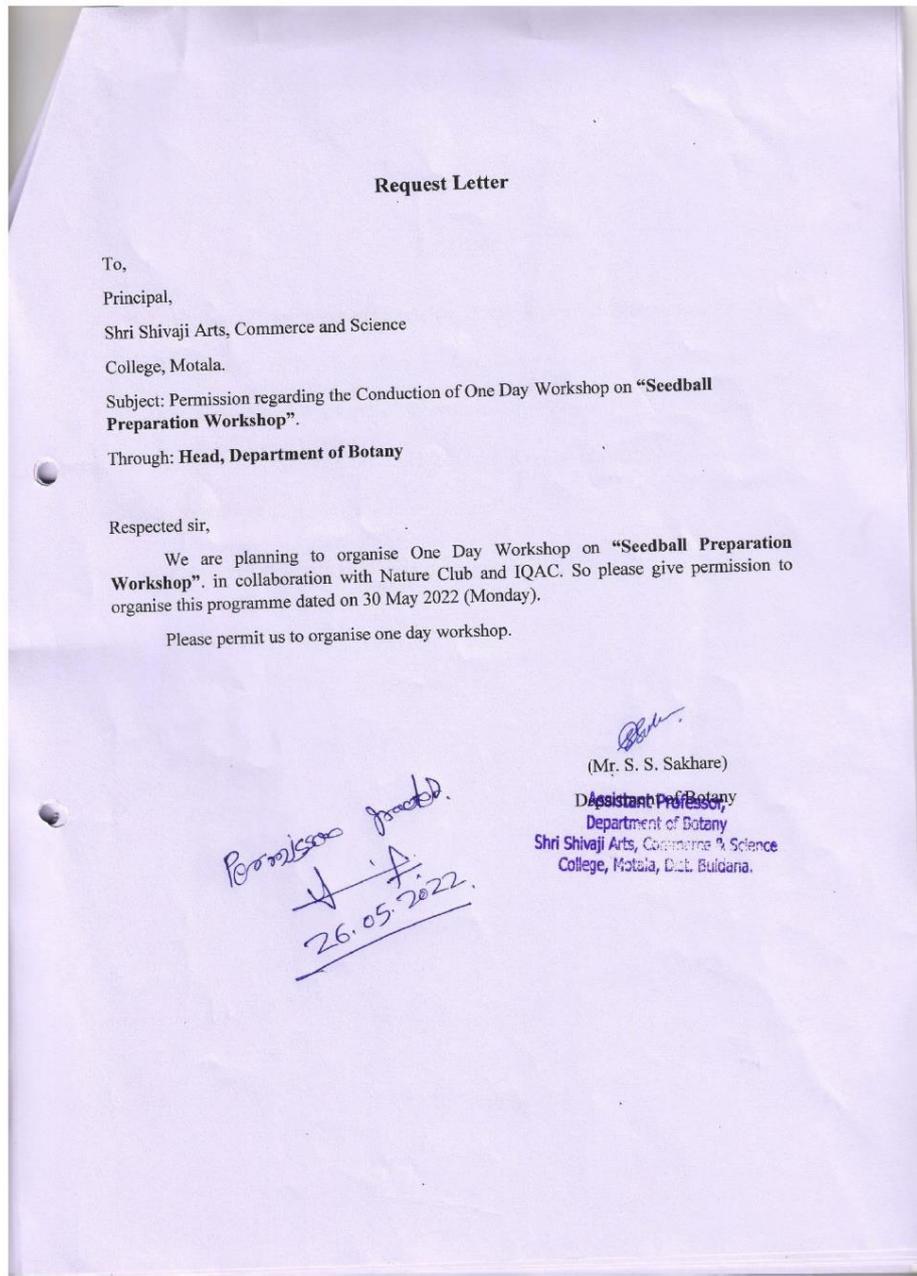
**Event Description:**

The Seed Ball preparation workshop was organised to prepare seed ball before rainy season. In this workshop all the students of B. Sc. I, II and III were participated on date 30 May 2022. Students were collect material required for preparation of seed ball. First we take soil with vermicompost mix well that used in the preparation of seed ball. The vermicompost was prepared in college from leaves and waste material of campus. He gave the ratio 4:2:1 of Soil: Vermicompost: Sand. After they add water and made a mud. All the students take a seeds of indigenous plant species like *Butea monosperma*, *Azadirachta indica*, *Aegle marmalose* and utilizes in the preparation of seed ball. They of about 623 seed ball. Student and teachers as well as non-teaching staff enjoy this event.

On this occasion Dr. S. W. Mamalkar, Dr. Arun Gaware, Dr. Abhay Thakur, Dr. C. D. Morey, Prof. Bhaskar Bhise, Prof. Dada Mangate, Prof. Nilesh Rahate, Prof. Nagesh Gattuwar, Prof. Dhiraj Channekar, Prof. Parag Bramhankar, Prof. Pratik Gayki and all non teaching staff were present.

For this programme, Dr. S. W. Mamalkar, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement, Co-ordinator Dr. P. A. Theng, Asst. Professor & Head for their vision and, organising secretary Mr. S. S. Sakhare, Asst. Professor had taken lots of efforts and attained all the meets to make this excursion tour successful and joyful for the students.

**No. of Participants: 35**



Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldhana

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**Notice**

All the staff member and students of Shri Shivaji Arts Commerce Science College, Motala are hereby informed that, Department of Botany is going to organise One Day Workshop on “Seedball Preparation Workshop” in collaboration with Nature Club and IQAC dated on 30 May 2022 (Monday). All Student requested to participate in workshop.

For more information contact in department of Botany.

  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldhana.



Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce and Science College, Motala**  
 Dist. Buldana - 443103  
Department of Botany  
 One Day Workshop on  
 "Seedball Preparation Workshop"

Date:

Sr. No.	Name of Student	Class	Signature
1	KU. Neha Khamdhole	B.Sc II <sup>nd</sup>	N.P. Khamdhole
2	Gopal Ramesh Laxajulkar	B.Sc I	G.Laxajulkar
3	Ganesh Bhagwant Bhuturkar	B.Sc II <sup>nd</sup>	G.Bhuturkar
4	Pradip Kaduba Dikkar	B.Sc I	P.Dikkar
5	Shubham Gautam Athawale	B.Sc I	S.Athawale
6	Vishal Rajendra Chauke	B.Sc I	V.Chauke
7	Vaibhav Ganesh Pachpat	B.Sc II <sup>nd</sup>	V.Pachpat
8	KU. Mahima Sunil Athole	B.Sc I <sup>st</sup>	M.Athole
9	KU. Gejal Dilip Athole	B.Sc I <sup>st</sup>	G.Athole
10	Abu Saleh Umair Shaikh	B.Sc II <sup>nd</sup>	A.Shaikh
11	KU. Vaishnavi Gajanan Kharche	B.Sc I <sup>st</sup>	V.Kharche
12	KU. Ashwini Mahadeo Sapkal	B.Sc I <sup>st</sup>	A.Sapkal
13	KU. Nikita Arun Wakode	B.Sc I <sup>st</sup>	N.Wakode
14	Rizwan Shah Ishague Shah	B.Sc II	R.Shah
15	Sakshi Prakash Sonone	B.Sc I <sup>st</sup>	S.Sonone
16	Fardeen Khah	B.Sc II	F.Khah
17	KU. Divya P. Ratnaparkhi	B.Sc I <sup>st</sup>	D.P. Ratnaparkhi



*Shri Shivaji Education Society's Amravati*

**Shri Shivaji Arts, Commerce and Science College,  
Motala, District: Buldhana  
Affiliated to Sant Gadge Baba Amravati University,  
Amravati  
Website: [sscmotala.ac.in](http://sscmotala.ac.in)**

**Language & Communication Skill**

**DEPT OF MARATHI**

**Oral Communication Programs**

**ONE DAY WORKSHOP ON CREATIVITY OF POETRY**

The keynote speaker:- Poet Mr. Gopal Tulshiram Mapari

Shri Shivaji Arts, Commerce and Science College, Motala, under the Marathi Department, on 28th August, 2021, the Department of Marathi was inspired to create a love of Marathi subject and to write new poems. A workshop was organized on the topic of creativity. The workshop was presided over by Dr. Sunil Pandey, Principal of the College.

The keynote speaker of the workshop Mr. Gopal Tulshiram Mapari, a well known poet and ghazal writer and alumnus. While guiding the students, Mr. Gopal Mapari explained how to start a poem. He asserted that if the mastery of language is a word property then the person who is rich in language can be poet. Total 70 students were present in this workshop.



**दैनिक**  
**दिव्य मातृछाया**  
T.C.No. MAHMAR2021/50705

पुणे संस्था : **श्री शिवाजी कलेज** नं. 8420641212 | कार्यालय : **अजिंठा रोड** नं. 8420251523 | Email : [maturchhaya1425@gmail.com](mailto:maturchhaya1425@gmail.com)

१ मे २०२१ | सोमवार दिनांक २० मे २०२१ | वर्ष : ११ | अंक : १६४ | पाने : ४ | किंमत : २ रुपये.

## भाषा समृद्ध व्यक्ती कवी होवू शकतो सुप्रसिद्ध कवी गजलकार गोपाल मापारी



LALU A. BHARASA PANDYA

**अजिंठा रोड** कसे करणे, अनुभव संग्रहा घुमाल, प्रा. अविनाश मेहेकर, २८ ऑगस्ट इत्यादी विषयावर विद्यार्थ्यांना प्रा. भास्कर पिपरे, डॉ. सुप्रिया

**मोताळा:** २८ ऑगस्ट इत्यादी विषयावर विद्यार्थ्यांना प्रा. भास्कर पिपरे, डॉ. सुप्रिया

ला स्थानिक श्री शिवाजी मार्गदर्शन केळे कार्यक्रमाचे बेहेरे यांची प्रमुख उपस्थिती

करा, वाणिज्य व विज्ञान अध्यक्ष महाविद्यालयाचे होतो. कार्यक्रमात तांत्रिक

महाविद्यालय मोताळा प्राचार्य डॉ. सुनिल पांडे सर व्यवस्था प्रा. प्रतिक गायकी, प्रा.

मराठी विभागातर्फे कवितेची होते त्यांनी कविता काशी निलेश राहटे, प्रा. नमोरा गट्टवार

सुजनशीलता या विषयावर अतिशय कमी शब्दात खूप यांनी पहिली तर बैठकव्यवस्था

कार्यशाळा आयोजित करण्यात आली होती. या कार्यशाळेत शिवाजी कवी, गजलकार श्री सुभाष भुरगरे, श्री पुष्पोत्तम

सुप्रसिद्ध कवी, गजलकार सागर्य कवितेत असते असे कुपटे, श्री वासुदेव खाडे यांनी

व महाविद्यालयाचा मार्गी मात व्यक्त केले. कार्यक्रमाचे प्रा. पुष्पोत्तम पांडे यांनी केले

विद्यार्थी गोपाल मापारी प्रस्ताविक मराठी विभाग तर आचार डॉ. विजा मीरे यांनी

प्रमुख मार्गदर्शक म्हणून प्रमुख प्रा. श्री जंदा मास्कर मॅडम याने कार्यक्रमात मोताळा

उपस्थित होते. त्यांनी कवितेची यांनी केले. त्यांनी कार्यशाळा परिषदातील साहित्यिक प्रेमी

सुव्यात कवितेचे वेगवेगळे आयोजनाची भूमिका विस्तार व महाविद्यालयातील विद्यार्थी

प्रकार, कविता लिहतांना केले. या वेळी मंचावर प्रा. डॉ. अविनाशन व ऑफलाईन

सुव्यात कवी करावी, वाचन सुनिल मायलकर, प्रा. विजय मोठया संस्थेने उपस्थित होते.

**SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE,  
MOTALA DIST. BULDANA (M.S.)**

**Department of English**

(2020-21)

**FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC**

**COMMUNICATION SKILL IN ENGLISH**

Department of English is started in 1990. In the beginning Arts faculty was started and no permanent staff was recruited. Commerce faculty was started in 1991 and contributory teachers were appointed. Prof. A. S. Meherkar had worked as contributory teacher for two years and was appointed as full time lecturer in 1999.

Shri Shivaji Arts, Commerce and Science College is located in rural area and most of the students admitted in the college are from the rural strata of the society where there is very little sense of education. So it becomes very difficult for the English department to teach English as second language. However department has taken very hard effort to create interest and tried their level best to remove the fear of English language. Many activities like grammar classes were became the regular activity. Seminar presentation has conducted on the text book to boost their confidence and motivated them to speak English within college campus. But very limited response is received.

But in the academic year 2020-21 department has taken initiative to conduct a certificate course on the topic of **COMMUNICATION SKILLS IN ENGLISH** for fifteen days **during 16 August to 30 August 2021**. Twenty students from all faculty had enrolled in the course. The course was mainly focused on the issues related to English communication studies like reading, listening, writing and speaking. At the end of course student participants were given E-Certificate.

The certificate was conducted in online mode for fifteen days as per the scheduled timetable.

**TIME-TABLE**

DAY	TIME
MONDAY	9 to 11.30 AM
TUESDAY	9 to 11.30 AM
WEDNESDAY	9 to 11.30 AM

All the classes were conducted by the department in collaboration with the teachers from Jijamata Mahavidyalaya, Buldana Prof. Subodh Chinchole and Dr. B. S. Jadhao. Guest lectures of Dr. Surajprasad Shukla were also organized.

**FIFTEEN DAYS CERTIFICATE COURSE ON THE TOPIC  
COMMUNICATION SKILL IN ENGLISH**

List of Student Enrolled

Sr. No	Name of Student	Class
1	Ankita A.Ingle	BA III
2	Arti S.Tayade	BA III
3	Arti V.Mankar	BA III
4	Bharati P.Avchar	BA III
5	Bharati S.Amle	BA III
6	Shubhangi Namdev Mapari	BAII
7	Punam Pandurang Mhaske	BAII
8	Jijabai Gajanan Mapari	BAII
9	Rajkiran Balkrushna Sarode	BAII
10	Akshay Sahebrao Gaikwad	BAII
11	Puja Raghunath Ganage	BCOM I
12	Shailesh Chhagan Sapkal	BA I
13	Shubham Bharat Bhide	BAII
14	Sagar Ashok Dongre	BCOM I
15	Sachin Dadarao Ingle	BCOM I
16	Tushar Suresh Sonawane	BAI
17	Padma Rama Yamnere	BCOM I
18	Savita Ramdas Jaware	BAI
19	Shubhangi Mahadev Kakar	BAI
20	Sarala Suresh Gange	BCOM I

**Writing Communications****Shri Shivaji Arts, Commerce and Science College, Motala, Dist Buldana  
Department of Economics and N.S.S.****Report****State level essay competition on the occasion of 75<sup>th</sup> Anniversary of Indian independence**

March 25, 2021 marks the 75th anniversary of Indian Independence at the College. As part of this, the state level essay competition was organized by the National Service Scheme Department of the college. 150 students from Maharashtra participated in this essay competition. The principal Dr. Sunil Mamalkar Sir guided for this essay competition. The organizers of the competition were Prof. Purushottam Chate, Program Officer, National Service Scheme, and Nagesh Gattuwar, Co-Coordinator, Dr. Arun Gaware and Prof. Nilesh Rahate.

**लोकमत****मोताळा येथे राज्यस्तरीय ऑनलाइन निबंध स्पर्धा**

लोकमत न्यूज नेटवर्क मोताळा: स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय येथे अर्थशास्त्र व राष्ट्रीय सेवा योजना विभाग यांच्या संयुक्त विद्यमाने भारतीय स्वातंत्र्याची ७५ वर्षे पूर्ण झाली म्हणून अमृतमहोत्सव साजरा करण्यात येत आहे. त्या अनुषंगाने शिवाजी महाविद्यालयात राज्यस्तरीय ऑनलाइन निबंध स्पर्धा घेण्यात आली. ही निबंध स्पर्धा प्राचार्य डॉ. सुनील मामलकर यांच्या मार्गदर्शनाखाली घेण्यात आली. या राज्यस्तरीय ऑनलाइन निबंध स्पर्धेचे संयोजक अर्थशास्त्र विभाग प्रमुख व रासेयो कार्यक्रमाधिकारी प्रा. पुरुषोत्तम चाटे होते. तर या स्पर्धेचे समन्वयक रसायनशास्त्र विभागातील प्रा.नागेश

गड्डुवार व सहसमन्वयक म्हणून रसायनशास्त्र विभागातील प्रा.नीलेश राहाटे व प्राणीशास्त्र विभागातील डॉ.अरुण गवारे यांनी जबाबदारी पार पाडली. कोविड -१९ च्या प्रादुर्भावाचा विचार करून राज्यस्तरीय ऑनलाइन निबंध स्पर्धा आयोजित केली. या स्पर्धेमध्ये महाराष्ट्रातून विविध जिल्ह्यातील एकूण १५० विद्यार्थ्यांनी सहभाग घेतला. या स्पर्धेत विद्यार्थ्यांनी आपल्या घरून स्व:हस्तलिखित निबंध तयार करून ऑनलाइन पाठविले. प्रथम क्रमांक एस.एन.मोर महाविद्यालय, भंडारा येथील स्नेहा चंदनलाल चौधरी हिने प्राप्त केला. दुसरा क्रमांक शिवाजी महाविद्यालय चिखली येथील साक्षी सुनील चव्हाण, तिसरा क्रमांक शिवाजी महाविद्यालय

अकोला येथील गायत्री विठ्ठलराव देशमुख हिने प्राप्त केला. या सर्व विजयी स्पर्धकांना प्रमाणपत्र व बक्षीस ऑनलाइन स्वरूपात देण्यात आले. सर्व सहभागी स्पर्धकांना प्रमाणपत्राचे वितरण आभासी पद्धतीने करण्यात आले. भारतीय स्वातंत्र्याचा अमृत महोत्सव भारतभर साजरा होत असताना श्री शिवाजी महाविद्यालयाने राज्यस्तरीय निबंध स्पर्धा आयोजित करून तरुणांना भारताच्या इतिहास, वर्तमान व भविष्य याबद्दल व्यक्त होण्यास संधी उपलब्ध करून दिली. सहभागी स्पर्धकांनी अंतर्मुख करणारे विचार आपल्या लिखाणातून मांडले. या स्पर्धेच्या यशस्वीतेसाठी महाविद्यालयातील प्रत्येक घटकांचे प्रत्यक्ष-अप्रत्यक्ष सहकार्य लाभले.

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**Shri Shivaji Arts, Commerce and Science College, Motala, Dist Buldana  
Department of Zoology**

**Report**

**“Online State Level Essay Competition”**

**Theme :- Biodiversity and its Conservation**

**Date & Venue:** 22 to 25<sup>th</sup> May, 2021 & Dept. of Zoology, Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldana.

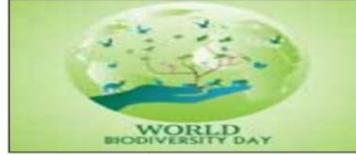
**Outcomes:** To develop the writing skill and knowledge, Awareness about Nature, our Biodiversity, their concepts, and objectives of Biodiversity and its conservative applications.

**Description:** on the occasion of “International Biodiversity Day -2021” Dept. of Zoology organized “online state level essay competition on “Biodiversity and its Conservation”. First five students were selected for the appreciation numbers.

Total Number of Students:- 20

**जागतिक जैवविविधता दिवस निमित्त  
राज्यस्तरीय निबंध  
स्पर्धेचे आयोजन**

मोताळा: स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय मोताळा येथे दिनांक २२ मे २०२१ रोजी जागतिक जैव विविधता दिवसाच्या निमित्ताने प्राणिशास्त्र विभागातर्फे राज्य स्तरीय निबंध स्पर्धेचे आयोजन करण्यात आले आहे. जागतिक जैव विविधता दिवस दर वर्षी उत्साहाने साजरा करण्यात येतो. पृथ्वीवरील जैवविविधता खरोखरीच थक्क करणारी आहे. तिच्याबाबत योग्य माहितीचा प्रसार झाल्यास तिचे संरक्षण करण्या बाबतही जागृती करता येईल. अशा विचाराने हा दिवस, सन २००० च्या आधी पासूनच साजरा केला जातो. २०१५ ते २०३० ह्या काळातील विकासाची संभाव्य दिशा लक्षात घेऊन संयुक्त राष्ट्रसंघाने 'शाश्वत विकासासाठी जैवविविधता संकल्पना' ठरवली आहे. या वर्षी कोरोनाचा



वाढता प्रादुर्भाव लक्षात घेता या वर्षी स्थानिक श्री शिवाजी कला, वाणिज्य आणि विज्ञान महाविद्यालयात प्राणिशास्त्र विभागातर्फे ऑनलाईन निबंध स्पर्धेचे आयोजन करण्यात आले आहे, तरी महाविद्यालयीन विद्यार्थ्यांनी या स्पर्धेत आपला सहभाग नोंदवावा असे आवाहन महाविद्यालयाचे प्राचार्य डॉ. सुनील मामलकर सर आणि प्राणिशास्त्र विभाग प्रमुख डॉ. अभय सी. ठाकूर यांनी केले आहे, कार्यक्रमाचे आयोजन डॉ. अरुण बी. गवारे, डॉ. चित्रा डी. मोरे यांनी केले आहे

**Shri Shivaji Arts, Commerce and Science College, Motala, Dist  
Buldana.**

**Online Essay Completion under the Internal Complaint Committee**

**Report**

An online essay competition was organized in the college on March 8, 2021 under the Internal Complaints Committee on the occasion of Women's Day in view of the epidemic of Kovid-19. The following topics were given for this competition.

- 1) Challenges facing women in the 21st century
- 2) The role of women in politics
- 3) Your Favorite Ideal Woman
- 4) Gender Equality and Reality

A total of 20 students participated in the program in which Ganesh Shivaji Vyavahare won the first place, Prajakta Hanumant Patil won the second place, Mamta Ninaji Sarkate won the third place. The program was organized by Prof. Mrs. Nanda Maskar, Prof. Bhaskar Bhise, and Prof. Avinash Moharkar.

**Shri Shivaji Arts, Commerce and Science College, Motala, Dist Buldana.**

**Department of Physics**

**Online Essay Writing Competition**

**February 23 – 28, 2021.**

**Report**

On the Eve of "National Science Day", Department of Physics, Shri Shivaji Arts, Commerce and Science College Motala, Dist. Buldana has organized an Essay Writing Competition (online) for B. Sc. students.

Themes for the Essay competition are

- 1) Renowned Physicist's Biography
- 2) Recent Inventions in Physics
- 3) Physics in day-to-day life

Best three essays will be rewarded with cash prizes and Certificate of participation. There were 10 students participated in this competition out of which 1st price given to Vaishali Warade, 2nd price given to Kavita Ingle and 3rd price given to Vrushali Shelke. Certificates were given to all the participants.



*Shri Shivaji Education Society's Amravati*

**Shri Shivaji Arts, Commerce and Science College,  
Motala, District: Buldhana  
Affiliated to Sant Gadge Baba Amravati University,  
Amravati**

**Website: [sscmotala.ac.in](http://sscmotala.ac.in)**

### **Soft skills Programs**

Soft skills are a cluster of productive personality traits that characterize one's relationships in a social environment. These skills can include social graces, communication abilities, language skills, personal habits, cognitive or emotional empathy, time management, team work and leadership traits. Soft skills as an umbrella term for skills under three key functional elements: people skills, social skills, and personal career attributes.

The importance of soft skills lies in the fact that they are not restricted to a specific field. These thinking dispositions consist of a group of abilities that can be used in every aspect of people's lives, without any need to readapt them based on the situation. Their ductility helps "people to adapt and behave positively so that they can deal effectively with the challenges of their professional and everyday life". Soft skills make people flexible in a world which keeps changing.

Interest in soft skills has increased over the years. The more research that is conducted, the more people understand the relevance of this concept. The huge amount of fund companies and worldwide organizations are investing in the training and development of this field shows this interest.

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S  
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE,  
MOTALA, DIST. BULDANA**

**Internal Complaint Committee and Department of Chemistry**

**Elocution Competition on 8 March 2021  
REPORT**

An Elocution Competition was organized for students on the occasion of Women's Day under the Department of Chemistry and Women's Cell at Shri Shivaji College, Motala in which fifteen students of the college participated. The theme of the Elocution Competition was ideal Women in India. Program organizes Co-ordinator Mr. B. S. Bhise Head Department of Chemistry, Prof. Sau. N. N. Maskar Head Department of Marathi and IQAC Co-ordinator Prof. A. Meherkar.

The first prize in the Elocution Competition was Ku. Mohini Shelke, Second prize Ku. Sweta Chahakar and third prize place went to Mr. Ganesh Wavhare. The winners were congratulated with certificates.



## जागतिक महिला दिवसानिमित्त श्री शिवाजी कला,वाणिज्य व विज्ञान महाविद्यालय मोताळा येथे ऑनलाईन वक्तृत्व स्पर्धा

मोताळा (प्रतिनिधी):

नुकतेच दिनांक ८ मार्च ला स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय मोताळा येथील रसायनशास्त्र विभागाकडून आंतरराष्ट्रीय महिला दिनाच्या निमित्ताने ऑनलाईन वक्तृत्व स्पर्धेचे आयोजन केले. प्राचार्य डॉ. सुनिल मामलकर सर यांच्या मार्गदर्शनाप्रमाणे ही स्पर्धा आयोजित करण्यात आली. या ऑनलाईन वक्तृत्व स्पर्धेचे आयोजन रसायनशास्त्र विभाग प्रमुख प्रा. भास्कर भिसे व संयोजक प्रा. सौ. मास्कर मॅडम व डॉ. चित्रा मोरे मॅडम तसेच आयोजक प्रा. निलेश राहाटे व प्रा. नागेश गट्टूवार, तांत्रिक सहाय्य डॉ. सुप्रिया बेहेरे मॅडम यांनी केले.



कोविड-१९ च्या प्रादुर्भावाचा विचार करून जिल्हास्तरीय ऑनलाईन वक्तृत्व स्पर्धा आयोजित केली. त्यामध्ये बहुसंख्य विद्यार्थ्यांनी सहभाग घेतला.

देशातील व जागतिक पातळीवर महिला संधी, सबलीकरण, अन्याय व अत्याचार, आर्थिक साक्षरता, शिक्षण व आरोग्य आदी विषयावर

सहभागी विद्यार्थ्यांनी आपल्या वक्तृत्वाची चुणूक दाखविली. महिलांची उन्नती व प्रगती करण्यासाठी अशा कार्यक्रमाची खरी गरज आहे. या वक्तृत्व स्पर्धेसाठी महाविद्यालयातील प्रा. विजय धुमाळ सर, प्रा. अविनाश मेहेरकर सर व प्रा. पुरुषोत्तम चाटे सर व सर्व प्राध्यापक वृंदाचे सहकार्य लाभले.

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S  
SHRI SHIVAJI ARTS, COMMERCE AND SCIENCE COLLEGE,  
MOTALA, DIST. BULDANA  
Dept of English**

**Online lecture of International motivational speaker Mr. Sachin Burghate,  
Aspire Academy Akola**

The Department of English is started in 1990. Since the inception of Department, it had conducted many curricular and co-curricular activities like seminar presentation, group discussion, poetry recitation, workshop on personality development, tree plantation programme and participation in blood donation and blood checking camp.

In July 2021 A MOU is signed by the department of English with Aspire Academy Akola. Under the MOU on 25 August 2021 an online lecture was organized by international motivational speaker **Mr. Sachin Burghate** on the topic of **“ATTITUDE MATTERS A LOT”**.

Mr. Sachin Burghate said that there are many difficulties in life and they want to make progress as an opportunity it doesn't matter what environment you come from or what your situation is, it takes a lot of willpower and sincere effort to get something and lastly he conveyed the important message that if we are working in a positive thinking group, we can make progress.

41 Students from all faculties and 32 NCC cadets were present in offline mode and 132 students were attended the lecture in online mode. a huge response received from all categories.



## शिवाजी महाविद्यालय मोताळात ऑनलाईन व्याख्यान Attitude Matters A lot अर्थात वृत्ती खूप महत्त्वाची आहे:सचीन बुरघाटे

मोताळा: २५ ऑगस्ट ला स्थानिक आपण वावरत असलो तर श्री शिवाजी कला,वाणिज्य व विज्ञान महाविद्यालय मोताळा येथे ऑनलाइन पद्धतीने आंतरराष्ट्रीय ख्यातीचे वक्तू व मानव विकासाकरिता काटिबद्ध असलेल्या अस्पायर अकॅडमी चे संचालक मा. सचिन बुरघाटे यांचे झूम अॅप द्वारे ऑनलाइन लाईव्ह व्याख्यान आयोजित करण्यात आले होते. सचिन बुरघाटे सर यांनी आयुष्यात वृत्तीला फार महत्त्व असते या विषयावर बोलतांना आयुष्यात अडचणी असंख्य येतात त्यांना संधी मानून आपली प्रगती करायची असते. सकारात्मक विचार असणाऱ्या लोकसमूहात



प्रा.विजय धुमाळ,प्रा.सी.नंदा पुरुषोत्तम कुण्टे, श्री सुभाष मास्कर, यांची होती धुरंधर, श्री.वासुदेव खाडे यांनी कार्यक्रमात तांत्रिक व्यवस्था केली.कार्यक्रमाला महाविद्यालया प्रा.नागेश गट्टूवार, प्रा.प्रतिक तील सर्व प्राध्यापक वृंद,राष्ट्रीय गायकी,प्रा.निलेश राहाटे, प्रा. सेवा योजना व राष्ट्रीय छात्र सेनेचे भास्करराव भिसे,डॉ.चित्रा विद्यार्थी उपस्थित होते. आभार मोरे,प्रा.दादा मनगटे यांनी प्रदर्शन रसेयो कार्यक्रम अधिकारी पाहिली.बैठक व्यवस्था श्री प्रा.पुरुषोत्तम चाटे यांनी केले.

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.**

Date:- 20/02/2020

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Subject: - To get permission for organize Poster competition program.

Respected Sir,

Our College Department of Economics and NSS want to organize Poster competition program on the occasion of Mother Tongue Day for all Students. Please grant the permission to conduct Poster competition program dated on 22/02/2020.

Thank you

*permission granted*  
*H. Patel*

  
HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldana.**



Date:- 20/02/2020

### Notice

All students of Arts and NSS Volunteers are informed that Department of Economics and NSS organized Poster competition program on the occasion of Mother Tongue Day on dated 22/02/2020. So, all students and NSS Volunteers participate in this competition. For the registration of the competition contact to Prof. P.R. Chate sir.

Date:- 20/02/2020

**HOD**  
**Dept. of Economics**  
**Shri Shivaji Arts, Commerce**  
**and Science College, Motala**

**Report**

Department of Economics and NSS was jointly organized Poster competition program on the occasion of Mother Tongue Day for all Students. The program was chaired by the principal of the college Dr. H. G. Patil. On this occasion Prof. V.N. Dhumal, Prof. N.N. Maskar and IQAC Coordinator Prof. A.S. Meherkar were present. Total 15 students actively participated in this competition. On this occasion, all the teachers, students and non- teaching staff of the college as well as **NSS Volunteers were present.**



Principal Dr. H.G. Patil sir and senior Prof. V.N. Dhumal Sir evaluated this Competition

*A.S. Meherkar*  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

*H. Patil*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana

*R. Patil*  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

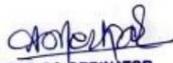
## List of Participant Student and Attendance

सरवि मापूषणा दिवस - 22.02.2020

पोस्टर प्रेजेंटेशन स्पर्धा.

अर्थशास्त्र व राष्ट्रीय सेवा योजना विभागाद्वारे आयोजित.

अ.क्र.	स्पर्धकाचे नाव	वर्ग	सही
१	निकिता वासुदेव धंदरे	B.Sc. II	N.v. Bhandare
२	आश्विनी प्रकारा वोरडे	B.Sc. II	A.P. De
३	रघुनाथ रविंद्र रामेराव	B.A. III	R. Patil
४	पुजा निताजी गायकवाड	B.A. I	P.H. Gaikwad
५	पुनी जोकारसिंगा जाधव	B.Sc. II and	P.O. Jadhav
६	शिवरे शिवाजी नारायण	B.Sc. II and	Shrivare
७	दलीप विजय काड	B.A. I	D. L. K. K.
८	वसुधे विशाल जयसिंग	B.A. I	V. S. J.
९	शिमला पवार	B.A. I	S. P.
१०	प्रियंका सुभाष कारोडे	B.Com. I	P.S. Sarode
११	रमण शारदा गायकवाड	B.A. I	R. Patil
१२	नेहा किशन इंडोरे	B.A. I	N. Indore
१३	Kanta S. Somane	B.Sc. II	K.S. Somane
१४	Manushi R. Shinde	B.Sc. I	M. Shinde
१५	Wagh Bhushan	B.Sc. II	W. B.

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala Dist-Buldana

  
 HOD  
 Dept. of Economics  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.**

Date:- 24/02/2020

To  
The principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

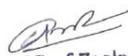
Subject: - To get permission for organize Rangoli competition program.

Respected Sir,

With above cited subject Department of Zoology going to organize Rangoli competition program on the occasion of National Science Day-2020 for all Students. Please grant the permission to conduct Rangoli competition program dated on 26/02/2020.

Thank you

permission granted  
H. Patel.

  
HOD of Zoology  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldana.**



Date:- 24/02/2020

### Notice

All students of science are informed that Department of Zoology organized Rangoli competition program on the occasion of National Science Day-2020 on 26 Feb 2019 for all Students. So, all students requesting to you participate in this competition. For the registration of the competition contact to Dr. Chitra Morey madam.

  
HOD of Zoology  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**  
**Department of Zoology**

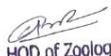
**Report on**

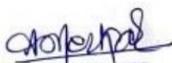
**“Scientific Rangoli Competition on Science Day”**

**Date & Venue:** 26/02/2020, Dept. of Zoology Shri Shivaji Arts, Commerce and Science College, Motala.

**Description:** Department of Zoology organized Rangoli competition program on the occasion of National Science Day-2020 for all Students. On the occasion of National Science day Calibration dept of zoology organized “Rangoli Competition on Science” And Guest lecture by Dr. M.T. Nikam on Immunology. The program was chaired by the principal of the college Dr. H. G. Patil. Chief Guest of the programme Dr. M.T. Nikam Madam, Head, Department of Zoology, Shivaji College, Chikhali Dist. Buldana. On this occasion Prof. V.N. Dhupal, Prof. N.N. Maskar and IQAC Coordinator Prof. A.S. Meherkar were present.

Total 24 students actively participated in this competition. On this occasion, all the teachers, and most of the students of the college were present. Theme for Rangoli Competition Science and Technology future scope. Through this Rangoli very nice social messages given to society by students of Science.

  
HOD of Zoology  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist. Buldana



Judge of Competition Dr. M.T. Nikam Madam Evaluating the Rangoli



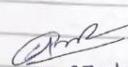
HOD of Zoology  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

List of Participated student and Signature

**SCIENCE - THEME --- RANGOLI COMPETITION**

DATE: 26/02/2020.

Name of students	Year (Sp.) (BSc) (CPM) B.Sc.	Signature
1) Vaishanti Vinayak Hinge	Bsc 1 <sup>st</sup> CBZ	V.V. Hinge
2) Radha Santosh Raut	Bsc II <sup>nd</sup> CPM	R.S. Raut
3) Sonal Prakash Gawaj	Bsc II <sup>nd</sup> CPM	Gawaj
4) Nikita Vasuden Dhandare	Bsc II <sup>nd</sup> CPM	Dhandare
5) Ashwini Prakash Borade	Bsc II <sup>nd</sup> CPM	A.P. Borade
6) Purva Onkarsing Jadhav	Bsc II <sup>nd</sup> CBZ	P.Jadhav
7) Seema Khan, Misa Minge	Bsc II <sup>nd</sup> CBZ	(Seema), M.Minge
8) Pallavi G. Mankar	Bsc II <sup>nd</sup> CBZ	P. Mankar
9) Pooja Ravindra Shesawade	Bsc III <sup>rd</sup> CBZ	P. Shesawade
10) Mansta Paubhakar Khurche	Bsc II <sup>nd</sup> CPM	M.P. Khurche
11) Ku. Ashwini Rajesh kadu	Bsc II <sup>nd</sup> CPM	A.R. kadu
12) Ku. Bhagyashree Prakash Bozde	Bsc I <sup>st</sup> CBZ	B.P. Bozde
13) Ku. Kanta Shantaram sonure	Bsc II <sup>nd</sup> CPM	K. Sonure
14) Ku. Komal Raghunathchavhan	Bsc I <sup>st</sup> CPM	K. Chavhan
15) Ku. Shubhangi J. Chopard	Bsc II <sup>nd</sup> CPM	S. Chopard
16) Ku. Shubh Komal R. Vyavhan	Bsc II <sup>nd</sup> CPM	S. Vyavhan
17) Ku. Vrushali Anil Shelke	Bsc II <sup>nd</sup> CPM	V. Shelke
18) Ku. Shweta S. Chavhan	Bsc II <sup>nd</sup> CBZ	S. Chavhan
19) Ku. Anjali . Y. Hande	Bsc II <sup>nd</sup> CBZ	A. Hande
20) Mohini S Shelke	Bsc II <sup>nd</sup> CBZ	M.S. Shelke
21) Anjali Aarun Pande	Bsc III <sup>rd</sup> CPM	A. Pande
22) Jyoti Sahudev Harankar	Bsc II <sup>nd</sup> CPM	J. Harankar
23) Pooja Makunota Wagh	Bsc III <sup>rd</sup> CBZ	P.M. Wagh
24) Ashwini Sanjay Afole	Bsc II <sup>nd</sup> CBZ	A.S. Afole
25) Bhagyashree Vilas Tayde	Bsc III <sup>rd</sup> CPM	B.V. Tayde
26)		
27)		
28)		
29)		
30)		

  
 HOD of Zoology  
 Shri Shivaji Arts, Commerce & Science  
 College, Motala, Dist. Buldana.

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce and Science College Motala,  
Dist. Buldana**

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Date: 05/03/2020

**Notice**

- The college is celebrating the "International Women's Day" dated on 08
- March 2020 at 11.00 AM organised by Internal Complaint Committee. All the students, teaching and non-teaching staff should attend the programme.

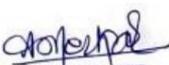
  
Principal  
Shri Shivaji Arts, Commerce  
& Science College Motala  
Distt. Buldana

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**  
**Internal Complaint Committee (ICC)**

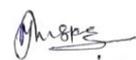
**"International Women's Day"**

International Women's Day was celebrated on behalf of ICC on 8 March 2020 at Shri Shivaji College of Arts, Commerce and Science, Motala. The program was chaired by Principal Dr. H. G. Patil, Inaugural Dr. Naina Kale Madam, Gynecologist and Chief Guest Nagar Panchayat CEO Kumari Vibha Varade and Prof. Sunanda Masker were the chief guests. Inaugural Doctor Naina Kale Madam while interacting with the students on the topic of healthy mothers of tomorrow, girls should be aware of their diet and lifestyle. You are the mothers of tomorrow. How girls need a balanced and healthy diet. Girls are dieting because of the attraction of zero figure. She explained her thoughts by giving many examples about how the immune system decreases. Nagar Panchayat CEO Kumari V.B. Varade guided the students about competitive exams. Society's attitude towards women's health is still narrow. Men of the house are given healthy food, so this often causes problems.

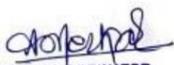
From the presidential address, Principal Dr. H. G. Patil sir guided about the health problems that arise in women by telling the statistics of malnourished women in India and other countries. Moderator was done by Prof. Smita Kinge, while vote of thanks was done by Prof. Chaudhary Madam. For the success of the program Dr. Supriya Behere Dr. Chitra More Ms. Shweta Chakar, Kumari Lakshmi Athawale, Ms. Mohini Shelke, Diksha Athawale, Anjali Hande, Seema Khan, Kamini Chopde, Shraddha Nikam, Hinge etc. students contributed. A large number of students attended the program.

  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

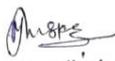
  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

  
Coordinator  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana



  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

  
Coordinator  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana

## Fancy Dress Competition / Ramp walk Competition

A dress competition was organized in the college to celebrate International Women's Day. College students in different fancy dresses and some girls in Maratha traditional dresses walked the ramp very beautifully. A total of 20 students participated. Doctor Naina Kale Madam was the judge of this competition. Organizer Prof. Sunanda Masker, Marathi Department Head, Dr. Supriya Behere, Dr. Chitra Morey.

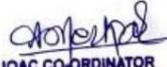
The following students participated in the competition

- 1) Miss. Diksha Sesharao Ingle
- 2) Miss Lakshmi Dinkar Athavale
- 3) Miss Namrata Vijay Patil
- 4) Miss Poonam Suresh Vairalkar
- 5) Miss Swati Sunil Gawande
- 6) Miss Meena Baliram Dose
- 7) Miss Nikita Omkar Wankhede
- 8) Miss Ankita Pankaj Nafde
- 9) Miss Vaishali Omkar Varade
- 10) Miss Vaishnavi Shantaram Satav
- 11) Miss Dhanshree Pradeep Chakar
- 12) Miss Seema Khan
- 13) Miss Soundarya Jadhav
- 14) Miss Shweta Chakar
- 15) Miss Mohini Shankar Shelke
- 16) Miss Mirabai Rambhau Mirge
- 17) Miss Nikita Vasudev Zambare
- 18) Miss Visakha Sahebrao Dongre
- 19) Miss Gayatri Gajanan Nikam,
- 20) Miss Kanchan Gautam Gurchal

First Rank Miss Ankita Pankaj Nafde, B.Sc. I,

Second Rank Miss Kanchan Gautam Gurchal, B.A. II,

Third Rank Miss Shweta Shivaji Chahakar, B.Sc. II.

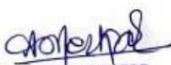
  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala Dist-Buldana

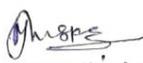
  
Coordinator  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana



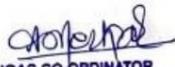
**Students participated in the Fancy Dress Competition**

  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

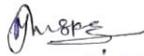
  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

  
Coordinator  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana



  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala Dist-Buldana

  
Coordinator  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana

55 Sample  
30 male

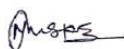
**Shri Shivaji Arts, Commerce and Science College, Motala,  
Dist. Buldana**

Name of Activity: International Woman's Day

**Attendance List**

Date- 09/03/2020

Sr. No.	Name of Student	Signature
1)	Vaibhav Anil Bavaskar	V. A. Bavaskar
2)	Vaibhav Prakash Shrinath	V. P. Shrinath
3)	Vinod Sadashiv Gaikwad	V. S. Gaikwad
4)	Ajay Prakash Ghuse	Aghuse
5)	Rahul Raju Surwade	Rsurwade
6)	Crajanan Sanjay Pachpol	GPachpol
7)	Ankush Santosh Shimbre	Ashimbre
8)	Abhijeet Jugal Nawale	ANawale
9)	Padmakar Sarangdhar Sarode	PSarode
10)	Shubham Santosh Yamner	S. S. Yamner
11)	Akash Shamrao Sarode	ASarode
12)	Purusottam Ramrao Sarode	PSarode
13)	Dipak Sahebrao Sarkate	DSarkate
14)	Pallavi Kaibis Dasre	PDasre
15)	Ashwini Morsing Dange	ADange
16)	Ashvini Ravindra Shelke	AShelke
17)	Mangesh Bhagwanis Solanke	MSolanke
18)	Ujjwala Ramesh More	UMore
19)	Sudarshan Punlik Sarode	SSarode
20)	Nikita Sanjay Borde	NBorde
21)	Ankita Vilas Khakare	AKhakare
22)	Neha Belliram Lakhande	NLakhande
23)	Dipak Ramesh Ahire	D. R. Ahire
24)	Ashvini Ganesh Badhe	ABadhe
25)	Vaishnavi Arun Bunde	VBunde
26)	Anand Gudam Dhurandhar	ADhurandhar
27)	Memisha Bhagwan Dhurandhar	MDhurandhar
28)	Akasha Zamsing Sonole	ASonole
29)	Saurabh Ravindra Verghole	SVerghole



**Coordinator**  
Internal Complaint Committee  
Shri Shivaji Art's, Commerce & Science  
College, Motala Dist. Buldana

Sr. No.	Name of Student	Signature
30)	Vaishnavi Ramkrushn Satav	R Satav
31)	Ashvini Bhikaji Kabbare	BKabbare
32)	Kamal Sopan Jaware	KJaware
33)	Ranchari Manohi Tayde	MTayde
34)	Rupali Ramdas Jurnare	RJurnare
35)	Shradha Santosh Jurnare	SJurnare
36)	Prasad Ramoo Deshmukh.	PDeshmukh
37)	Rupali Kallas Mupcast	R. K. Mupcast
38)	Prashant Anil Adhw	Adhw
39)	Ajay Gajanan Ingle	AI
40)	Rahul Sunandhan Bhugat	RBhugat
41)	Sagar Pundlik Gaikwad	SGaikwad
42)	Akshay Sheshrao Wankhede	AWankhede
43)	Maya Shubhash Wankhede	MWankhede
44)	Komal Gajanan Vinhate	KVinhate
45)	Chandrashekhher Solanke	CSolanke
46)	Sagar Vijay Sweetkar	SVSweetkar
47)	Saurav Sanjay Shejole	SShejole
48)	Vaishnavi Vinayak Sonure	VSonure
49)	Rupali Laxman Mehenge	RMehenge
50)	Rahul Tejrao Gaikwad	RGaikwad
51)	Ramabhai Sudhakar Gaikwad	RGaikwad
52)	Aakasha Sudhakar Gaikwad	AGaikwad
53)	Rahul Madiram Wankhede	RWankhede
54)	Pratik Mohan Wagh	PWagh
55)	Neha Shaiksan Ingle	NI
56)	Pradnya Ambhakar Gaikwad	PGaikwad
57)	Pooja Vinaji Gaikwad	PGaikwad
58)	Nikhil Tejrao Ingle	NI
59)	Rahul Santosh Gaikwad	RGaikwad
60)	Priyanka Anand Deshmukh	PADeshmukh

M. S. J. S.

Sr. No.	Name of Student	Signature
61)	Rohit Ramdas Khuprao	RK Khuprao
62)	Aarti Sanjay Tayde	AS Tayde
63)	Kanchan Gauram Guchal	KG Guchal
64)	Shivani Shivcharan Diware	SD Diware
65)	Vaishali Sanjay Diware	VD Diware
66)	Jyoti Bhagat Ingle	JB Ingle
67)	Pallavi Dhananjay Kolhe	PK Kolhe
68)	Purvika Ravindra Rayane	PR Rayane
69)	Shobada Jagan Mehade	SM Mehade
70)	Madhuri Dayabai Diware	M.D. Diware
71)	Aniket Shankaram Takode	AT Takode
72)	Rahul Dilip Gaikwad	RG Gaikwad
73)	Pallavi Bhagvan Sawale	PS Sawale
74)	Sarala Sumanthan Dhanke	SD Dhanke
75)	Saral Manohar Susare	SM Susare
76)	Shushma Devidas Shinde	SS Shinde
77)	Saurav Sheshrao Dabhade	SD Dabhade
78)	Swati Ramesh Wargude	SW Wargude
79)	Manisha Raju Birge	MB Birge
80)	Rohini Mahadeo Kukde	RR Kukde
81)	Bhushan Ramesh Patil	BP Patil
82)	Milind Ramesh Patil	MP Patil
83)	Mi Vaibhav Gajanan Jurae	VJ Jurae
84)	Pratiksha Pramod Satav	PS Satav
85)	Dilip Shubhash Datey	DS Datey
86)	Paksha Ashok Ingle	PI Ingle
87)	Rupali Vishnu Datey	RV Datey
88)	Ankita Ajabao Ingle	AI Ingle
89)	Pallavi Dhananjay Jyoti	PD Jyoti
90)	Purvika Ravindra Kale	PR Kale
91)	Rohit Ramdas Khuprao	RK Khuprao

M. S. S.

### Request Letter

To,  
Principal,  
Shri Shivaji Arts, Commerce and Science  
College, Motala.

Subject: Permission regarding the organise of One Day Workshop on “**Natural Colour Preparation**” on the occasion of HOLI.

Respected sir,

We are planning to organise One Day Workshop on “**Natural Colour Preparation**” on the occasion of HOLI in collaboration with Nature Club and IQAC. So please give permission to organise this workshop dated on 09 March 2022 (Monday).

Please permit us to organise one day workshop.

  
(Dr. S. S. Sakhare)  
Assistant Professor,  
Head of Department  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

### Notice

All the staff member and students of Shri Shivaji Arts Commerce Science College, Motala are hereby informed that, Department of Botany is going to organise One Day Workshop on “**Natural Colour Preparation**” on the occasion of HOLI in collaboration with Nature Club and IQAC dated on 09 March 2020 (Monday). All Student requested to participate in workshop.

For more information contact in department of Botany.

  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

**REPORT ON**  
**“Natural Color Preparation”**

**Introduction:**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. H.G. Patil for granted the permission for One Day Workshop on “Natural Color Preparation”. The workshop was organised by Department of Botany, Shri Shivaji Arts, Commerce & Science College, Motala Dist.-Buldana (M.S.) on dated 04 March 2020 (Tuesday).

**Aim and Objectives:**

- To provide comprehensive knowledge and understanding of natural colors.
- To aware about use of natural color.
- To educate our students toward the preservation of color's history and culture, and environmentally sound planning & practice.
- To provide support and education on an adaptable worldwide basis.
- To provide each student with the theory, knowledge, and practical skills necessary to enhance their performance as a natural color preparation.

**Description:**

The workshop was inaugurated by the Dr. H. G. Patil dated on 04 March 2020 on this occasion Dr. P. A. Theng (Head, Department of Botany) giving valuable guidance to students and invoke the students for using natural color for “Holi festival”. Inaugurator of workshop Dr. H. G. patil said that “Use of natural color is need of today”.

This workshop organised for student by Department of Botany in Collaboration with Eco-Club and IQAC. In organizing committee, Co-ordinator of this workshop was Dr. P.A. Theng and Mr. R. W. Ukey was Organising Secretary.

For this workshop, Chief guest was Prof. Dhupal, Dr. A. C. Thekur and IQAC Co-ordinator Prof. Meherkar were present. All the teaching staff Prof. Dinesh Dhage, Prof. Purushottam Chate, Prof. Bhaskar Bhise, Prof. Dada Mangate, Prof. Nagesh Gattuwar, Prof. Nilesh Rahate, Prof. Hiranwale, Dr. C.D. Morey, Dr. Arun Gaware, Prof. Dhiraj Channekar, Prof. Pratik Gaiki, Prof. Rameshwar Bankar and Prof. Parag Bramhanker was present during workshop.

For this programme, Dr. H. G. Patil, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement. Coordinator Dr. P. A. Theng, Asst. Professor & Head for their vision and, organising secretary Dr R. W. Ukey, Asst. Professor had taken lots of efforts and attained all the meets to make this workshop successful and joyful for the students.

**No. of Participants:** 28

HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

**Geotag Photographs and Newspaper Cuttings:**



**Staff and Students Celebrate Holi festival by using Natural color prepared in college.**



*Aliy*  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.



*Ajay*  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.



### नैसर्गिक रंग वापराबाबत कार्यशाळा संपन्न



मोताळा:स्थानिक श्री शिवाजी कला वाणिज्य व विज्ञान महाविद्यालयात प्राणि शास्त्र व वनस्पती शास्त्र विभागाच्या तर्फे आयोजित एक दिवसीय नैसर्गिक रंग तयार करण्या साठी कार्यशाळेचे आयोजन करण्यात आले होते. रासायनिक रंगांचा अतिरेक वापर व त्याचे मानवाला होणारे हानिकारक परिणाम कमी व्हावे यासाठी ही कार्यशाळा आयोजित करण्यात आली होती. या कार्यशाळे मध्ये प्राणिशास्त्र विभाग प्रमुख डॉ. अभय ठाकूर व वनस्पती

शास्त्र विभाग प्रमुख डॉ. प्रवीण ठेंग यांनी विद्यार्थ्यांना रासायनिक रंगांनी होणारे दुष्परिणाम सांगितले व विद्यार्थ्यांना नैसर्गिक रंग वापरण्याचे फायदे व त्या रंगांना तयार कसे करावे हे प्रात्यक्षिक करून दाखविले. या कार्यक्रमासाठी महाविद्यालयाचे प्राचार्य डॉ. एच. जी. पाटील सर, प्रा. गद्दूवार सर, प्रा. मनगटे सर, प्रा. बनकर सर यांची प्रमुख उपस्थिती होती. या कार्यशाळे द्वारे विद्यार्थ्यांना नैसर्गिक रंगाचे महत्त्व कळाले.

*Aly*  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.



Shri Shivaji Education Society Amravati's  
Shri Shivaji Arts, Commerce and Science College, Motala



Dist. Buldana - 443103

**Department of Botany**

One Day Workshop on

**“Natural Color Preparation Workshop”**

Date: 09/03/2020

Sr. No.	Name of Student	Class	Signature
1)	Harshad Samadhan More	B.Sc I <sup>st</sup>	H.S. More
2)	Gaurav Bharat Bavaskar	B.Sc I <sup>st</sup>	Gaurav
3)	Gaurav Sanjay Sawale	B.Sc I <sup>st</sup>	Sawale
4)	Sapkal Shubham Dattarao	B.Sc II <sup>nd</sup>	Sapkal
5)	Tayade Shubham Ganesh	B.Sc II <sup>nd</sup>	Tayade
6)	Mumtaz Parveen Saleemkhan	B.Sc I <sup>st</sup>	Mumtaz
7)	Chavrek Ganesh Ghoti	B.Sc I <sup>st</sup>	Chavrek
8)	Jaware Shubham Mahendra	B.Sc II <sup>nd</sup>	Jaware
9)	Bayas Neha Shemsingh	B.Sc II <sup>nd</sup>	Bayas
10)	Minge Jijabai Rambhau	B.Sc III <sup>rd</sup>	Minge
11)	Gawali Pavan Namdo	B.Sc III <sup>rd</sup>	Gawali
12)	Shirawate Pooja Ravindra	B.Sc III <sup>rd</sup>	Shirawate
13)	Shinde Bhalachandra sitaram	B.Sc III <sup>rd</sup>	Shinde
14)	Ahira Snehal Pravin	B.Sc III <sup>rd</sup>	Ahira
15)	Dhorean Prajakta Kailas	B.Sc II <sup>nd</sup>	Dhorean
16)	Pranjal Anil Avachar	B.Sc I <sup>st</sup>	Pranjal
17)	Atole Ashwini Sanjay	B.Sc III <sup>rd</sup>	Atole

*Pratibha*  
HOD of Botany  
Shri Shivaji Arts, Commerr & Science  
College, Motala, Dist. Buldana.



- **State Level e-Rangoli Competition**



## Notice

All the staff member and students of Shri Shivaji Arts Commerce Science College, Motala are hereby informed that, Department of botany is organize Online e-Rangoli Competition on topic “**Awareness on Covid-19**” on 15 May 2020. For Participation contact to organizing committee.



HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

## ACTIVITY REPORT ON “State Level Online Rangoli Competition”

### Introduction:

State level online rangoli competition on theme “Awareness of Covid 19” was organized on online mode due to Covid 19 pandemic. The main purpose of this competition was to aware and increase courage within student against Covid 19. Covid 19 pandemic was most deadly pandemic of this century. It is most difficult time for all of us so its our prime duty to aware society about this pandemic. This competition was organized in online mode from the home.

### Aims and Objectives:

- To spread awareness about the COVID-19 Pandemic and how to prevent oneself and the community from being affected.
- To assess the level of awareness and preparedness to fight against COVID-19 among the healthcare workers.
- To promote hand washing and break the chain of infection.
- To explore coping strategies during COVID-19 among students.

### Event Description:

State level Online Rangoli Competition was organized to aware students from Covid 19. In this competition UG students were participated between date 06 May 2020- 16 May 2020. Participant were make rangoli at home by maintaining social distancing and covid 19 protocol. After making rangoli, participant taking geotag photo of rangoli as well as selfie with Rangoli. About 114 students from different universities over Maharashtra. First prize of competition goes to Ms. Suwarna Khumkar, Arts, Commerce and Science College Warwat Bakal, Second prize goes to Dipti Bansod, RMG. College Nagbhid and Third prize goes to Anjali Mehenge, D. M. Burungle College, Shegaon Dist. Buldana.

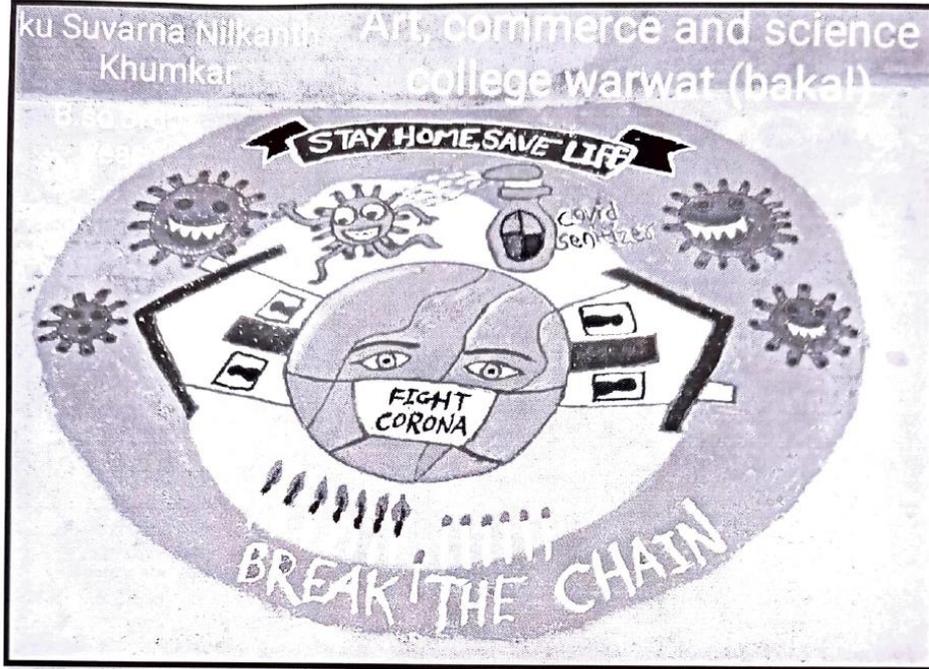
For this programme, Dr. S. W. Mamalkar, Principal, Shri Shivaji Arts, Commerce and Science College, Motala provide constant support and encouragement, Co-ordinator Dr. P. A. Theng, Asst. Professor & Head and organising secretary Mr. S. S. Sakhare, Asst. Professor had taken lots of efforts for this successful completion of competition.

**No. of Participants:** 114



HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

Photographs of Rangoli:



*Raj*  
HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.



## शिवाजी महाविद्यालयाच्या वतीने राज्यस्तरीय ई रांगोळी स्पर्धा संपन्न

मोताळा (प्रतिनिधी)स्थानिक श्री शिवाजी कला वाणिज्य व विज्ञान महाविद्यालयातील वनस्पतीशास्त्र विभागाच्यावतीने राज्यस्तरीय ई रांगोळी स्पर्धेचे आयोजन करण्यात आले होते. 'कोवीड १९' विषयी जनजागृती ही या स्पर्धेची संकल्पना होती. कोरोना विषयी जनजागृती करणे हा या आयोजन करण्यामागील उद्देश होता. स्पर्धेमध्ये राज्यभरातून मोठ्या संख्येने विद्यार्थी सहभागी झाले होते. घरीच उपस्थित अंतर ठेऊन कडलेल्या रांगोळीचा अिओ टॅग फोटो काढून तो स्पर्धेसाठी पाठवण्यात आला होता. या स्पर्धेत सुवर्णा खूमकर हिने प्रथम, दीप्ती बनसोड हिने द्वितीय तर अंजली मेहेरे हिने तृतीय क्रमांक मिळविला. मोनाली देशमुख हिला उत्तेजनार्थ पारितोषिके देण्यात आले. या स्पर्धेसाठी प्राचार्य डॉ. मामळकर सर यांचे मोलाचे मार्गदर्शन लाभले. स्पर्धेच्या यशस्वीतेसाठी वनस्पतीशास्त्र विभागाचे मुख्या. डॉ. रवींद्र उळे यांनी परिश्रम केले.



लाभले. स्पर्धेच्या यशस्वीतेसाठी वनस्पतीशास्त्र विभागाचे मुख्या. डॉ. रवींद्र उळे यांनी परिश्रम केले.

-R.V.

HOD of Botany  
Shri Shivaji Arts, Commerce & Science  
College, Motala, Dist. Buldana.

Participant List of e-Rangoli Competition		
Name of Participant	Name of college	Class
PAVAN RAMESH RATHOD	GHULMA NABI AZAD BARSHITAKLI AKOLA	B.sc
Mohd Gaazi Mohd Siddique	Bb arts Nb commerce and Bp science college Digras	B.sc
Ku Priya pramod rajgure	MJF college bhatkuli	B.sc
SADIYA MAHJABEEN	SPM College, Nandura	B.sc
Naiknaware kishor Dilip	Government Institute of science Aurangabad	Post Graduation
pallavi raut	mahatma jyotiba fule science college	B.sc
Suraj Rakhonde	B S Patel College pimpalgaon kale	B.sc
Suraj	B S patel	B.sc
Ritesh Sanjay chandangole	College of management	B.sc
Dipali Gajanan Tidke	shri. Vyanktesh college of Deulgaon raja	B.sc
Dipali Gajanan Tidke	shri. Vyanktesh college of Deulgaon raja	B.sc
Ku Priyanka wasudeorao mankar	Mahatma jyotiba fule commerce , science and vitthalra	B.sc
Bharat Sheshrao Bonde	Art Commerce College Warwat ( Bakal )	B.sc
Awchar Savita S.	Bahirji Smarak Mahavidyalaya Basmat Dist Hingoli	other
Ku Priyanka wasudeorao mankar	Mahatma jyotiba fule commerce , science and vitthalra	B.sc
Ki Gayatri Vijay Dhombre	Shri RLT College of Science Akola	B.sc
Kalyani santosh kharat	Shri vyanktesh College of science, deulgaon raja	B.sc
Kalyani santosh kharat	Shri vyanktesh College of science, deulgaon raja	B.sc
Ashlesha khante	Nabira mahavidyalaya katol,dist-nagpur .	B.sc
Gunja Manoharsingh Bais	Shri Mangilalji Sharma college,Akola	B.sc
Kalyani santosh kharat	Shri vyanktesh college of science deulgaon raja	B.sc
Akash Damodhar Dhamak	Shri. Shivaji Science & Arts College Chikhli	B.sc
Ku shraddha ramesh lokhande	B.B Arts, N.B Commerce and B.P Science College Dig	B.sc
Ashlesha khante	Nabira mahavidyalaya katol	B.sc
Radhika Santosh dhotre.	Y. C. Arts and science College.	B.A
Shruti ganesh rule	Sitabai art, comm, sci collage akola	B.sc
Prajakta kailas dhoran	Shri shivaji art commerce and science college motala	B.sc
Ku Gayatri Vijay Dhombre	Shri RLT College of Science Akola	B.sc
Ku Sujata Ravindra Lokhande	Shri Shivaji science and arts college chikhali	Post Graduation
Roshan Dilip Wakode	Sri pundlik maharaj collage Nandura Railway	B.A
VAISHNAVI VINOD PATIL.	Shri shivaji arts and science college , chikhli.	B.sc
Akhilesh ingle	Government lti collage mehkar	other
Shalini ram katkar	Vivekanand science collage. Hiwra ashram	B.sc
Sonali Gajanan Ahir	Shri pundlik Maharaj mahavidyalay nandura	B.A
Pallavi Nivrutti Kharat	Sant Gadge Baba Amaravati University Amaravati	Post Graduation
Mansi ganesh chahakar	Shri shivaji clg of science motala	B.sc
Ku Suvarna Nilkanth Khumkar	Art, commerce and science college warwat( bakal)	B.sc
Ku Suvarna Nilkanth Khumkar	Art, commerce and science college warwat( bakal)	B.sc
Anushri Ramdas Jalamkar	Arts & Commerce Collage Warwat Bakal	B.sc
Varsha Vitthal Satbhai	Shri.Vyankatesh College Deulgaonraja	B.sc
Vrushali Arun Kholgade	Shri sant pundlik maharaj mahavidyalay nandura	B.A
Vrushali Arun Kholgade	Shri sant pundlik maharaj mahavidyalay nandura	B.A
Vrushali Arun Kholgade	Shri sant pundlik maharaj mahavidyalay nandura	B.A
Ku. Vaishnavi Sanjay Pranjale	Shri pundlik maharaj college Nandura	B.A

  
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Neha Sanjay bodade	S p m college ,nandura	B.sc
Neha Sanjay bodade	S p m college nandura	B.sc
Vaishnavi Sanjay Pranjale	Shri Pundalik Maharaj College, Nandura, Dist. Buldana	B.A
Neha Sanjay bodade	S p m college nandura	B.sc
Rupali madhukar wayal	Shri shivaji arts and science college , chikhli	B.sc
Shubhangi Pralhad Raundale	Art, Commerce And Science College Warwat Bakal	B.sc
Dnyaneswari Prabhakar Malthane	Shri Shivaji Arts commerce and Science College Motala	B.sc
Vaishnavi Deshmukh	G.S College	B.sc
Vaishnavi Deshmukh	G.S College	B.sc
Vaishnavi Deshmukh	GS college Khamgon	B.sc
Vaishnavi Deshmukh	GS college Khamgon	B.sc
Monali Deshmukh	Narayananrao kale smruti model college Karanja (gha)	B.sc
Shubham manoharsingh Chungad	Vmv Collage	Post Graduation
Shubham Ganesh Tayade	Shri.Shivaji Art's, commerce and science College,motala	B.sc
Megha Dnyaneshwar Balang	S.A college Akola..	B.sc
Vaishnavi Manohar Karande	Shri shivaji science and arts college chikhli	B.sc
Ku Ujwala Anil Wagh	S. G. B. A. U	Post Graduation
Rajina Ravindra Sahare	Rashtrapita Mahatma Ganghi college Nagbhid	B.sc
Ku.Pragati Sonaji Sangole	Art's Commerce & Science College Warwat (Bakal)	B.sc
Ahuti Mitna	K.B.S.Vapi	Post Graduation
Pragati Sonaji Sangole	Arts commerce and Science College Warwat Bakal	B.sc
SHUBHAM MAHENDRA JAWARE	Shri Shivaji art comerce and science college Motala	B.sc
Sakshi Pitambar Wankhede	R. M. G. College, Nagbhid	B.sc
Pranali Samadhan Wakekar	Arts commerce and Science College Warwat Bakal	B.sc
Mayuri vilas ravankar	Arts commerce and Science College Warwat Bakal	B.sc
Purva onkarsing jadhao	Arts commerce and Science College Warwat Bakal	B.sc
Swati Suresh Satao	Pundalik Maharaj Mahavidyalaya Nandura, dist. Buldana	B.sc
Manisha Sanjay Bakal	Arts commerce and Science College Warwat Bakal	B.sc
Ku.Manisha Sanjay Bakal.	Art's commerce college Warwat Bakal	B.sc
Dnyaneshwari Prabhakar Malthane	Shri Shivaji Arts commerce and Science College Motala	B.sc
Vaishnavi Manohar Karande	Shri shivaji science and arts college chikhli	B.sc
Ganesh Shivaji Vyawahare	Shri Shivaji Arts, Commerce and science collage, Motala	B.sc
Pradip karbhari kute	Shree Venkatesh college deulgaon raja	B.sc
Saundarya virendrasing jadhav	Shri shivaji arts commerce nd science college motala	B.sc
Rutuja Gajanan Bakal	Art commerce college Warwat Bakal	B.com
Swati Ramesh hirolkar	Art and commerce collage warwat bakal	B.com
Anjali Namdeo Mehenge	D.M. Burungle Arts and Science College Shegaon - Buldana	B.sc
Sakshi Pitambar Wankhede	R. M. G. College, Nagbhid	B.sc
Vaishnavi charndas gawande	GVISH amravati	B.sc
Anjali Dyandev Mehenge	D. M. Burungle college Shegaon	B.sc
Ku. Raksha Mohan kaithwas	G.V.I.S.H. Amravati	B.sc
Shweta Narendra Pathrikar	Arts commerce and science College Warwat Bakal	B.sc
Vrushali Arun Kholgade	Sant pundlik maharaj mahavidyalay nandura	B.A
Suvarna Raghunath Sonagare	Shri Pundalik Maharaj Mahavidyalaya Nandura	B.sc
Shweta Digambar Tonge	Mahatma Gandhi arts and science college Nagbhir	B.sc
Ku. Kanchan prakashrao mate.	Government vidarbha institute of science and humaniti	B.sc



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College, Motala, Dist. Buldana.

Ku. Kanchan prakashrao mate.	Government vidarbha institute of science and humanit	B.sc
Ajinkya Vijayrao Deshmukh	GOVERNMENT INSTITUTE OF SCIENCE, AURANG	Post Graduation
Laxmi Ganesh Javale	Government Institute of Science, Aurangabad	Post Graduation
Dipti Uttam Bansod	R.M.G College, Nagbhid	B.sc
Dipti Uttam Bansod	R.M.G College, nagbhid	B.sc
Samiksha Rameshwar Kolhe	Nabira Mahavidhyalay Katol	B.sc
Pratiksha Sahebraoji Sawade	Nabira Mahavidhyalay Katol	B.A
chaitali dnyaneshwar ghurde	Mahatma Jyotiba Fule Comm. Sci. Vitthalrao Raut &	B.sc
Ashlesha Rajesh khante	Nabira mahavidyalaya katol	B.sc
Mohini Shankar Shelke	Shri Shivaji Arts commerce and Science College Mota	B.sc
Shubhangi Subhash Jaibhaye	Shri Vyanktesh Art's, Commerce and Science College	B.sc
Tejaswini Ganesh Zore	Shri Vyanktesh Art's Commerce and Science College	B.sc
Pranali Mule	Shri Vyanktesh Art's Commerce and Science College	B.sc
Dr. Amol Santosh Patil	Shri Vyankatesh College, Deulgaon Raja	other
Anjum Sayyad	Shri Vyanktesh Art's Commerce and Science College	B.sc
Rekha Takle	Shri Vyanktesh Art's Commerce and Science College	other
Pradip Kute	Shri Vyanktesh Art's Commerce and Science College	B.sc
Bhagyashree Ghayal	Shri Vyanktesh Art's Commerce and Science College	B.sc
Punam Dattatray Gawande	Arts, Commerce and Science College Warwat Bakal	B.sc
Pooja Arjun ilpate	Sant Gadge Baba Amravati University	Post Graduation
Pooja Arjun Ilpate	Sant Gadge Baba Amravati University	Post Graduation
Prajakta Arun Dhage	Arts, Commerce and Science College Warwat Bakal	B.com
Dipti Uttam Bansod	R.M.G College ,Nagbhid	B.sc



HOD of Botany  
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## Permission Letter

Date: 01/01/2020

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Subject: - To get permission for organize Competition exam on the occasion of Savtribai Phule Birth Anniversary.

Respected Sir,

With above cited subject Competitive exam cell going to organize Competition exam on the occasion of Savtribai Phule Birth Anniversary for the students in collaboration with the Department of Economics, Competitive Exam cell and Tehsildar Hon'ble Santosh Kumbare of Motala Tehsil. Please grant the permission to conduct the competition exam on dated 03/01/2020.

Thank you

*permission granted*  
*H. Patel*

  
HOD  
Dept. of Economics  
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and Science College, Motala



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana**



Date: 01/01/2020

### **Notice**

All students of college are informed that Competitive exam cell and Dept of Economics going to organize Competition exam on the occasion of Savtribai Phule Birth Anniversary for the students in collaboration with the Department of Economics, Competitive Exam cell and Tehsildar Hon'ble Santosh Kumbare of Motala Tehsil. So, interested students contact to Competitive exam cell and register your name before 01/01/2020 and registered students must be present at college on 03/01/2020 morning 11AM.

  
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### **A competitive examination on the occasion of Savtribai Phule Birth Anniversary conducted by Competitive Exam Cell and Economics**

A competitive examination was organized in the college on the occasion of Savtribai Phule's Birth Anniversary on 03 Jan 2020; the program was organized in collaboration with the Department of Economics, Competitive Exam cell and Tehsildar Hon'ble Santosh Kumbhare of Motala Tehsil. Principal of the college Dr. H.G. Patil was guided. As the coordinator of this competitive examination program Prof. P. R. Chate. Total of 44 students of the college participated in this competition out of which 16 students were selected on the basis of written examination merit. Similarly, out of 16 selected students only 07 students were finally selected on the basis of interview. In the interview committee Prof. Vijay Dhupal, Prof. Purushottam Chate and Prof. Rameshwar Bankar were worked. The final selected students will get competitive exam books and guidance from Hon'ble Tehsildar Santoshji Kumbhare.



  
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श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय, मोताळा जि. बुलडाणा

**स्पर्धा परीक्षा मुलाखतीचे गुण प्रपत्र**

महाविद्यालयीन मुलाखत समितीद्वारे निवड झालेल्या विद्यार्थ्यांची नावे  
दिनांक १०.०१.२०२० वेळ दुपारी ०१.०० वाजता

अ.क्र.	विद्यार्थ्यांचे नाव	एकुण गुण	प्राप्त गुण
१	भालचंद्र सिताराम शिंदे	१०	१०
२	प्रेरणा गजानन इंगळे	१०	९
३	स्नेहा अशोक सरकाटे	१०	९
४	सुषमा मुरलीधर सावळे	१०	७
५	प्रिया प्रफुल्ल देशमुख	१०	७
६	गौरव शिवदास सपकाळ	१०	७
७	पल्लवी गजानन मानकर	१०	७

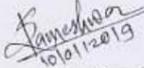
मुलाखत समिती:-



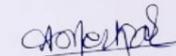
प्रा. वि. एन. धुमाळ  
इतिहास विभाग प्रमुख



प्रा. पी. आर. चाटे  
अर्थशास्त्र विभाग प्रमुख



प्रा. रामेश्वर शिवाजी बनकर  
भौतिकशास्त्र विभाग प्रमुख



IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



HOD  
Dept. of Economics  
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and Science College, Motala

श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय, मोताळा, जि. बुलडाणा  
दिनांक १०.०१.२०२१.  
वेळ: दु.१.०१.२०२१

द्वितीय परिक्षा मुलाखतीचे गुण प्रपत्र

अ.क्र.	विद्यार्थ्याचे नाव	एकुण गुण	प्राप्त गुण
१	प्रेरणा गजानन इंगळे	१०	०९
२	सुचमा मुरलीधर सावळे	१०	०७
३	प्रिया प्रफुल्ल देशमुख	१०	०७
४	भालचंद्र सिताराम शिंदे	१०	१०
५	स्नेहा अशोक सरकाटे	१०	०९
६	भुषण दिलीप वाघ	१०	०६
७	कोमल विनोद राउत	१०	०६
८	शिवदास पंडीत विल्लारे	१०	०५
९	भुषण गजानन अडाव	१०	AB
१०	गिराबाई रामभाउ मिरगे	१०	AB
११	भागवत सुरेश आमले	१०	AB
१२	उज्वला गणेश गणने	१०	०६
१३	प्रियंका अशोक डोंगरे	१०	AB
१४	गौरव शिवदास सपकाळ	१०	०७
१५	पल्लवी गजानन मानकर	१०	०७
१६	अंजली अरुण पांडे	१०	०५

मुलाखती समिती:-

प्रा. व्ही. एन. शुभाळ  
इतिहास विभाग प्रमुख

प्रा. पी. आर. यादे  
अर्थशास्त्र विभाग प्रमुख

प्रा. राम बनकर  
संगीत विभाग प्रमुख

IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala

HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motala

श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालय, मोटाला  
स्पर्धा परीक्षा पेपर दि. 03.09.2020.

अ.क्र.	निर्देशी नाव.	सही.
1)	निर्मिता ओंकार वानखेडे	N.O. Wankhede
2)	दिक्षा शमराज आठवले	<del>Wankhede</del>
3)	प्रियंका अशोक डोंगरे	<del>Donigam</del>
4)	पूजा रविंद्र जेरावत	P.R. sheraivat.
5)	दिपाली विवास शिबरे	<del>Shibare</del>
6)	अश्विनी सुधाकर शिवनेकर	A.S. shivnekar
7)	वैशाली सुराकर भायकर	<del>Wankhede</del>
8)	विशाल रघुनाथ निमकर	<del>Wankhede</del>
9)	स्वाहा राजलाल पाटील	<del>Patil</del>
10)	हेमंता अनिल धोकर	<del>Dhokar</del>
11)	भास्वती विनाय तायडे	<del>Patil</del>
12)	मुषण राजानन अठाव	<del>Patil</del>
13)	पुनम प्रकाश पारस्कार	<del>Patil</del>
14)	नोरव शिवराज संपकाळे	<del>Patil</del>
15)	परमेश्वर राजानन भांगकर	<del>Patil</del>
16)	शुभ्रमा मुखलीछत्र आवळे	<del>Patil</del>
17)	पुजा मंजुला ठाठ	<del>Patil</del>
18)	पल्लवी गणपत मानकर	P.M. Wagh
19)	स्वैरा पुंजाजी वराडे	<del>Patil</del>
20)	मीहीमी अंकर शेळके	M.S. Shelke
21)	Anjali Hande	A.Hande
22)	प्रिया देशमुख	<del>Patil</del>
23)	स्नेहा अशोक सरकाटे	<del>Patil</del>
24)	कामल विठोळ अणुत	<del>Patil</del>
25)	अर्पण बंधू वानखेडे	<del>Patil</del>
26)	मुषण दिलीप वाघ	<del>Patil</del>
27)	आरती गणेश पाटवरे	<del>Patil</del>

दिनी ली सरोदे	Pravde
1) सोनाली प्रबोध सुशेदे	<u>Bhuk</u>
ममता प्रभाकर धर्ते	m.p.kharche
2) क. अंजली अरुण पांडे	<u>Arde</u>
32) वैठळकी नारायण कोरले	V.N.Borde
33) प्रेरणा गजानन इंगळे	<u>Pr</u>
34) मिराबाई रामभाऊ मिरगे	Pranishet
35) हर्षल निळकंठ पाटील	<u>Pranishet</u>
36) भावचंद्र विठाराम पुरी	<u>Pranishet</u>
37) विजयसि ज्ञानदेव सुरवेकर	V.K.Surwalkar
38) विशांक अशोक वझे	V.K.Vaze
39) आनंद अशोक वझे	A.A.Vaze
40) भागवत सुरेश आमले	<u>Pranishet</u>
41) कुजवली सुरेश गोगी	U.S.Gangre
42) अचिन वजान गजारे	<u>Pranishet</u>
43) शिवादास पंडीत विठ्ठलरे	<u>Pranishet</u>
44) कु अवेता जितोजी चहापर	J.P.Chahar
45) शेजानी वासुदेव भापारी	<u>Pranishet</u>
46) कु पुनम गोपाळ कुकडे	R.W.Murthy
47) आश्विनी संजय आटेळे	Pranishet
	A.S.Atele

Pranishet  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motla

Pranishet  
HOD  
Dept. of Economics  
Shri Shivaji Arts, Commerce  
and Science College, Motla

**स्पर्धा परीक्षा करीता**  
BIO DATA

१ पूर्ण नाव : .....

२ पत्ता : .....

३ मांडाईल क्रमांक : .....

४ ई-मेल : .....

५ कॉडिनांका व्यवस्थापन : ..... आदेशा व्यवस्थापन :- .....

६ कॉडिनांचे उलयन : .....

७ जन्म दिनांक : ..... प्रवर्ग :- (SC/ST/OBC/SEBC/OPEN)

८ शैक्षणिक पांवड्या (पत्रकार / अग्री नमुन करायी)

अ.क्र.	शिक्षण	कोलेज नाव	वर्ग	मार्क / टक्केवारी	गटा
१	S.S.C.				
२	H.S.C.				
३	दरवी				
४	पदव्युत्तर				

९ तांत्रिक शिक्षण १ MS-CIT ----- २ TYPEWRITING -----

१० इतर शिक्षण असल्यास -----

११ छंद १ -----

२ -----

१२ ध्येय १ -----

२ -----

१३ स्वतःमधील + POINT - POINT

१	२	३	४

१४ निवनाचे आधार (शुध्दास्थान)

१ -----

२ -----

३ -----

माझे नाव ----- हे

असून मला स्पर्धा परीक्षा (MPSC/UPSC) च्या माध्यमातून अधिकारी होण्याचे माझे स्वप्न आहे यासाठी मी १ वर्षे पूर्ण वेळ समर्पित करावला तयार आहे. आपण ज्या आचार संरीता घालून देणार ते शुध्दा पाळावला तयार आहे. माझे ध्येय गाडेपणत मी स्वल्प बसणार नाही. करीता समर्पण पत्र १ वर्षासाठी लिहून देत आहे.

दिनांक \_\_\_\_\_ सही \_\_\_\_\_

ठिकाण \_\_\_\_\_ नाव \_\_\_\_\_

मांडाईल क्रमांक \_\_\_\_\_

## Permission Letter

Date: 22/12/2019

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Subject: - To get permission for organize Yuva Bhushan Competition.

Respected Sir,

With above cited subject Competitive exam cell going to organize Yuva Bhushan Competition for the students in collaboration of Shri Shivaji Education Society, Amravati and Youth Brotherhood India on dated 25/12/2019. Please grant the permission to conduct Yuvabhushan Competition dated on 25/12/2019.

Thank you

*permission granted*  
*H. Patel*



*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana**



Date: 22/12/2019

### Notice

All students of college are informed that Competitive exam cell going to organize Yuva Bhushan Competition for the students in collaboration of Shri Shivaji Education Society, Amravati and Youth Brotherhood India on dated 25/12/2019. So, interested students contact to Competitive exam cell and register your name before 24/12/2019 and registered students must be present at college on 25/12/2019 morning 11AM.

  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

**Shri Shivaji Education Society Amravati**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**  
**Report on**  
**Yuva Bhushan Competition**

Yuva Bhushan Competition was organized in Shri Shivaji College of Arts, Commerce and Science under the joint presence of Shri Shivaji Education Society Amravati and Youth Brotherhood India on dated 25/12/2019. This competition was organized with the aim of inculcating the importance of competitive examination among the youth. Total 85 students were participated in the competition. Aptitude test, interview, group discussion, physical ability etc. tests were conducted in the competition. Shubham Jaware, Shubhangat Diwane and Kailas Borkar were selected for the organization level in this competition.

The competition was organized under the guidance of Principal Dr. SG Patil. Competition Coordinator Dr. Pravin Theng, Prof. Vilas Hiranwale, Dr. Anil Deshmukh, Prof. Amol Bade, Prof. Nagesh Gattuwar, Dr. Abhay Thakur, Prof. Dada Mangate, Prof. Bhaskar Bhise, Prof. Nilesh Rahate, Prof. Rameshwar Bankar, Dr. Chitra Morey, Dr. Arun Gaware and Prof. Dhiraj Chanekar worked as examiners.

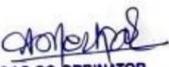


*Amol Bade*  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



*A. Patil*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist. Buldana



  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

05/12/2019

# ‘युवाभूषण’मधून युवकांमध्ये अधिकारी पदाचे स्वप्न पल्लवीत!

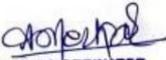
शिवाजी महाविद्यालय मोताळा येथे युवाभूषण स्पर्धा उत्साहाने

मोताळा-स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालयात श्री शिवाजी शिक्षण संस्था अमरावती व युवक विराटरी, भारत यांच्या संयुक्त विद्यमाने युवाभूषण स्पर्धांचे आयोजन करण्यात आले होते. युवकांमध्ये स्पर्धा परीक्षेचे महत्त्व साहजिकपणे उद्देशाने या स्पर्धेचे आयोजन करण्यात आले.या स्पर्धेत 85 विद्यार्थ्यांनी सहभाग नोंदवला. स्पर्धेमध्ये कल चाचणी, मुलाखत, गट चर्चा, शारीरिक क्षमता इत्यादी चाचण्या घेण्यात आल्या.या स्पर्धेमध्ये शुभम जवरे, शुभांगत दिवाणे व कैलाश योरकर यांची संस्था स्तरासाठी निवड करण्यात



आली. स्पर्धेचे आयोजन प्राचार्य डॉ.एच. जी पाटिल यांच्या मार्गदर्शनात करण्यात आले होते.स्पर्धा समन्वयक प्रा. डॉ.प्रविण टेंग, प्रा.विनायक हिरनवाले, प्रा. डॉ.अनिल देशमुख, प्रा.अमीत बटे, प्रा.

नागेश गट्टवार,प्रा.अभव टाकर, प्रा.दादा मनगटे, प्रा.भास्कर भिसे, प्रा.निलेश रवडे, प्रा.राजेश बनकर, प्रा. डॉ.चित्रा मोरे, प्रा. डॉ.अरुण गवारे व प्रा. धिरज चव्हेकर यांनी परीक्षक म्हणून काम पाहिले.

  
IQAC CO-ORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**

Marking chart of Yuva Bhushan Competition

Date:- 25/12/2019

Sr. No.	Name of Students	Aptitude test (10 Marks)	Physical Ability (05 Marks)	Interview (05 Marks)	Total Marks (20 Marks)
1	Mr. Virek G. Ghoti	08	04	04	16
2	Mr. Harshal S. More	07	03	05	15
3	Mr. Akash B. Shiral	09	03	03	15
4	Mr. Nilesh B. Sonone	10	02	03	15
5	Ms. Atul S. Tayde	08	05	03	16
6	Mr. Rahul J. Mali	08	04	03	15
7	Mr. Vaibhav A. Dindarath	09	04	03	16
8	Mr. Shubhanget Diwane	10	05	04	19
9	Mr. Akshay S. Dhore	10	03	04	17
10	Ms. Savita B. Ghorpade	09	02	05	16
11	Ms. Manisha N. More	08	02	02	12
12	Ms. Chhaya N. Jadhao	06	01	02	09
13	Ms. Mirabai R. Mirge	09	04	03	16
14	Ms. Vishal B. Hiwale	09	02	03	14
15	Mr. Shyam P. Wakte	08	02	02	12
16	Mr. Sagar R. Karsangale	07	04	03	14
17	Ms. Chatali A. Gaudade	06	02	03	11
18	Ms. Samidha S. Patil	08	03	03	14
19	Ms. Puja M. Wagh	09	02	04	15
20	Ms. Jyoti P. Naphade	08	04	03	15
21	Ms. Anshu A. Ingle	09	02	03	14
22	Ms. Mayur R. Rahane	08	04	04	16
23	Mr. Prasad D. Patil	09	03	03	15

Exam Committee :-



Prof. P.R. Chate



Dr. P.A. Theng



Dr. A.B. Gaware



Prof. N.R. Rahate



IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala




Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana

**Shri Shivaji Education Society Amravati**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**

Marking chart of Yuva Bhushan Competition

Date:- 25/12/2019

Sr. No.	Name of Students	Aptitude test (10 Marks)	Physical Ability (05 Marks)	Interview (05 Marks)	Total Marks (20 Marks)
24	Mr. Paikaji P. Chavan	10	02	02	14
25	Mr. Sampada R. Kinge	09	03	03	15
26	Mr. Ashwini D. Khoshe	09	04	03	16
27	Mr. Ashwini R. Kate	10	04	02	16
28	Mr. Laxmi D. Athwale	08	02	04	14
29	Mr. Atul S. Kolse	07	02	03	12
30	Mr. Govinda T. Diwane	07	02	04	13
31	Mr. Vaibhav G. Mapari	07	03	05	15
32	Mr. Nitin G. Rajankar	08	04	02	14
33	Mr. Pranali G. Bangar	08	02	03	13
34	Mr. Poonam R. Lokhande	06	02	02	10
35	Mr. Vaishali S. Turule	09	02	03	14
36	Mr. Akshay G. Gulave	08	04	01	13
37	Mr. Yogesh R. Pawar	09	02	02	13
38	Mr. Mohini S. Shelke	09	04	03	16
39	Mr. Komal G. Sushir	09	02	03	14
40	Mr. Aashu U. Kinge	10	02	03	15
41	Mr. Shubham M. Jaware	10	05	05	20
42	Mr. Nayan G. Jadhav	09	04	03	16
43	Mr. Snehal A. Ganage	09	02	03	14
44	Mr. Amar V. Dhurandhar	10	02	03	15
45	Mr. Avinash A. Sarkate	09	04	02	15
46	Mr. Milind K. Namwade	10	04	02	16

Exam Committee :-

  
Prof. P.R. Chate

  
Dr. P.A. Theng

  
Dr. A.B. Gaware

  
Prof. N.R. Rahate

  
IQAC CO-ORDINATOR  
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Shri Shivaji Education Society Amravati  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Marking chart of Yuva Bhushan Competition

Date:- 25/12/2019

Sr. No.	Name of Students	Aptitude test (10 Marks)	Physical Ability (05 Marks)	Interview (05 Marks)	Total Marks (20 Marks)
47	Ky Shradha S. Miskute	08	04	04	16
48	Ky Anjali V. Hande	09	03	04	16
49	Mr Vishal R. Chimbkar	09	02	03	14
50	Ky Shital N. Bhivare	08	04	03	15
51	Ky Puva O. Badhao	08	02	03	13
52	Mr Anurash S. Gaikwad	07	04	04	15
53	Ky Poonam V. Sarode	08	03	02	13
54	Mr Ganesh V. Chodke	09	04	02	15
55	Mr Amal S. Lande	07	04	04	15
56	Mr Atul S. Satpute	09	02	03	14
57	Mr Vijay R. Dalvi	09	04	02	15
58	Ky Prerana G. Jogle	08	04	04	16
59	Ky Aash A. Jogle	08	03	02	13
60	Ky Puja M. Wagh	09	03	03	15
61	Mr. Karthik Borkar	10	04	04	18
62	Ky Komal V. Raut	09	03	03	15
63	Ky Nikhil G. Awate	10	02	03	15
64	Mr Tushar G. Sabe	10	04	02	16
65	Ky Sonali R. More	09	04	03	16
66	Ky Ashwini R. Pokale	08	02	04	14
67	Mr Raj. S. Badhe	08	03	04	15
68	Mr Bhalchandra S. Shinde	07	04	04	15
69	Mr. Shubham G. Manbar	08	02	03	13

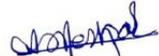
Exam Committee :-

  
Prof. P.R. Chate

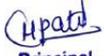
  
Dr. P.A. Theng

  
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Prof. N.R. Rahate

  
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55

Shri Shivaji Education Society Amravati  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Marking chart of Yuva Bhushan Competition

Date:- 25/12/2019

Sr. No.	Name of Students	Aptitude test (10 Marks)	Physical Ability (05 Marks)	Interview (05 Marks)	Total Marks (20 Marks)
70	Mr Ajay P. Avachar	10	03	04	17
71	Ky Rochani W. Mapari	10	02	03	15
72	Mr Prasad D. Patil	09	04	02	15
73	Ky Rahul G. Kolse	09	04	03	16
74	Mr Nilesh R. Yemwale	10	02	03	15
75	Mr Milind R. Gaikwad	09	04	03	16
76	Ky Swati S. Mane	10	02	02	14
77	Ky Priyanka S. Sabale	09	02	02	13
78	Ky Vaishali D. Pharsehe	08	02	03	13
79	Mr Ajay V. Nilkam	08	04	04	16
80	Ky Chaitali A. Gawande	07	05	02	14
81	Mr Shubham R. Bhute	07	05	02	14
82	Ky Manita A. Wabode	08	04	04	16
83	Ky Namrata S. Gaiti	09	04	03	16
84	Mr Uddhav D. Morbhade	09	02	03	14
85	Mr. Rupesh G. Dambekar	08	04	04	16
86					
87					
88					
89					
90					

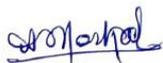
Exam Committee :-

  
Prof. P.R. Chate

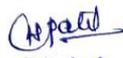
  
Dr. P.A. Theng

  
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Shri Shivaji Education Society Amravati  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Yuva Bhushan Competition

Attendance

Date:- 25/12/2019

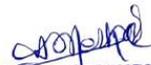
Sr. No.	Name of Students	Class	Signature
1	Mr. Vivek G. Gholl	B.Sc - III	V. G. Gholl
2	Mr. Harshal S. More	B.Sc. II	H. More
3	Mr. Akash B. Shiral	B.Sc - II	A. Shiral
4	Mr. Nitesh B. Sonone	B.Com-III	N. Sonone
5	Mr. Atul S. Tayade	B.Com-II	A. Tayade
6	Mr. Rahul J. Mali	B.Com-II	R. J. Mali
7	Mr. Vaibhav A. Dinanath	BA - II	V. A. Dinanath
8	Mr. Shubhangat Diwane	B.Sc - II	Shubhangat Diwane
9	Mr. Akshay S. Dhore	B.Com-I	A. S. Dhore
10	Ms. Savita S. Ghospade	B.Com-II	S. S. Ghospade
11	Ms. Manisha N. More	B.Com-II	M. N. More
12	Ms. Chhaya N. Jadhao	B.Com-II	C. Jadhao
13	Ms. Mirabai R. Mirge	B.Sc. III	M. R. Mirge
14	Mr. Nishal B. Hivale	M. Com-I	N. B. Hivale
15	Mr. Sham P. Wakte	M. Com-I	S. P. Wakte
16	Mr. Sagar R. Karangale	M.Com-I	S. R. Karangale
17	Ms. Chaitali A. Gawande	M.Com-I	C. A. Gawande
18	Ms. Samidha S. Patil	M.Com-II	S. S. Patil
19	Ms. Jyoti P. Naphade	M.Com-II	J. P. Naphade
20	Ms. Puja M. Wagh	B.Sc. III	P. M. Wagh
21	Ms. Aash A. Ingle	B.Sc - II	A. A. Ingle
22	Mr. Mayur R. Rahane	B.Sc - III	M. R. Rahane
23	Mr. Prasad D. Patil	B.Sc - III	P. D. Patil
24	Mr. Parraj P. Chavan	B.Sc - III	P. P. Chavan
25	Ms. Sampada R. Kinge	M.Com-II	S. R. Kinge
26	Ms. Ashwini D. Kharshe	M.Com-II	A. D. Kharshe
27	Ms. Ashwini R. Kote	BA - III	A. R. Kote
28	Ms. Laxmi D. Athwale	BA - III	D. Athwale

*(Signature)*  
IQAC COORDINATOR  
Shri Shivaji Arts, Commerce  
and Science College, Motala



*(Signature)*  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

29	Mr Atul S. Kolse	Bse-III	A. S. Kolse
30	Mr Govinda T. Diwane	Bse-III	G.T. Diwane
31	Mr Vaibhaw G. Mapan	Bcom-I	V. G. Mapan
32	Mr Nitin G. Rajankar	Bcom-I	N. G. Rajankar
33	Ms Pranali G. Bangar	Bcom-I	P. G. Bangar
34	Ms Poonam R. Lokhande	Bcom-I	P. R. Lokhande
35	Ms Varshali S. Tumbale	Bcom-I	V. S. Tumbale
36	Ms Atshay G. Gulave	Bcom-I	A. G. Gulave
37	Mr Yogesh K. Pawar	Bcom-I	Y. K. Pawar
38	Ms Mahini S. Shelke	Bse-II	M. S. Shelke
39	Ms Komal G. Sushir	Bse-II	K. G. Sushir
40	Ms Anshu V. Kinge	Bse-II	A. V. Kinge
41	Mr. Shubham M. Jaware	Bse-III	S. M. Jaware
42	Ms Nayana G. Jadhav	BA-I	N. G. Jadhav
43	Ms Snehal A. Ganage	BA-II	S. A. Ganage
44	Ms. Amara V. Dhurandhar	BA-II	A. V. Dhurandhar
45	Ms. Avinash A. Sankate	BA-II	A. A. Sankate
46	Ms. Milind K. Narwade	BA-II	M. K. Narwade
47	Ms Shradha S. Miskute	Bse-I	S. S. Miskute
48	Ms Anjali V. Hande	Bse-III	A. V. Hande
49	Mr Vishal R. Chirkar	Bse-III	V. R. Chirkar
50	Ms Shital N. Bhirate	Bse-II	S. N. Bhirate
51	Ms Purna D. Jadhav	Bse-II	P. D. Jadhav
52	Mr Avinash S. Gaikwad	Bcom-II	A. S. Gaikwad
53	Ms Poonam V. Sarode	Bcom-II	P. V. Sarode
54	Mr Ganesh V. Khodke	Bcom-II	G. V. Khodke
55	Mr Aron S. Lande	BA-I	A. S. Lande
56	Mr Atul S. Satpute	Bcom-I	A. S. Satpute
57	Mr Vijay R. Dalot	BA-I	V. R. Dalot
58	Ms Poojana G. Ingle	Bse-III	P. G. Ingle
59	Ms Anshu A. Ingle	Bse-III	A. A. Ingle
60	Ms Pooja M. Wagh	Bse-III	P. M. Wagh
61	Ms. Karlas Borkekar.	Bse-III	K. B. Borkekar
62	Ms Komal V. Raut	Bse-III	K. V. Raut
63	Ms Nishil G. Awate	Bse-III	N. G. Awate
64	Mr Pushkar G. Sabe	Bse-III	P. G. Sabe

  
 IQAC CO-ORDINATOR  
 Shri Shivaji Arts, Commerce  
 and Science College, Motala



  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Guidara

65	Ku. Sonali R. More	BA - II	S. R. more
66	Ku. Ashvini K. Pokale	BA - II	A. Pokale
67	Mr. Raj S. Badhe	Mcom	R. S. Badhe
68	Ms. Bhalchandra S. Shinde	Bsec - II	B. Shinde
69	Mr. Shubham G. Mantas	Bsec - II	S. G. Mantas
70	Mr. Ajay P. Avachar	Bsec - II	A. P. Avachar
71	Ku. Roshani W. Mapas	Bsec - II	R. W. Mapas
72	Mr. Prasad D. Palil	Bsec - II	P. D. Palil
73	Ku. Rahul G. Kolse	Bsec - I	R. G. Kolse
74	Mr. Nilesh R. Yensale	BA - I	N. R. Yensale
75	Mr. Milind R. Gaikwad	BA - II	M. R. Gaikwad
76	Ku. Swati S. Mane	BA - II	S. Mane
77	Ku. Priyanka R. Sabale	BA - II	P. Sabale
78	Ku. Varshali D. Kharshe	Bcom - II	V. Kharshe
79	Mr. Ajay Vijay Nikam	Bcom - III	A. Nikam
80	Ku. Chaitali A. Gawande	Mcom - I	C. A. Gawande
81	Mr. Shubham R. Bhule	Mcom - I	S. Bhule
82	Ku. Mamta A. Wakode	Mcom - II	M. A. Wakode
83	Ku. Namrata S. Gaikar	Mcom - II	N. S. Gaikar
84	Ms. Udhav D. Morkhade	Mcom - II	U. D. Morkhade
85	Mr. Rupesh G. Dambekar	Mcom - II	R. G. Dambekar
86			
87			
88			
89			
90			

*(Signature)*  
 IQAC CO-ORDINATOR  
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 and Science College, Motala



*(Signature)*  
 Principal  
 Shri Shivaji Arts, Commerce  
 & Science College,  
 Motala, Dist-Buldana

*Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**

### **Notice**

All the NSS Volunteers are informed that Department of NSS organized Yoga Guidance and Art of Living program on dated 28/01/2019. So, all the NSS Volunteers must be present at college morning 11 am.

*Shri Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.**

To  
The principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Subject: - To get permission for organize Yoga Guidance and Art of Living program.

Respected Sir,

Our College Department of NSS want to organize Yoga Guidance and Art of Living program for all NSS Volunteers and college students. Chief Guest of this programme Kumari Ankita Rawat, Dev Sanskrit University, Haridwar. Please grant the permission to conduct Yoga Guidance and Art of Living program dated on 28/01/2019.

Thank you

### Yoga Guidance and Art of Living program

Yoga Guidance and Art of Living was organized in the college on 28th January 2019. Yoga Guidance and Art of Living program was presided over by Dr. H.G. Patil, Principal of the college and Kumari Ankita Rawat, Dev Sanskrit University, Haridwar was present as the chief guest. Kumari Ankita Rawat in her guidance gave deep guidance on the importance of yoga in life and how to live life. Principal Dr. H.G. Patil also expressed his passion in the presidential speech. National Service Scheme volunteers were present in large numbers for the program.



### Yoga Guidance and Art of Living program

Chairperson of the programme Principal Dr. H.G. Patil and chief guest Kumari Ankita Rawat, Dev Sanskrit University, Haridwar.



*Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**

### Notice

All students, NCC Cadets and NSS Volunteers of Shri Shivaji Art's, Commerce and Science College, Motala are informed that Department of NSS organized Personality Development program on dated 17/09/2018. So, all students, NCC Cadets and NSS Volunteers must be present at college morning 11 am.

  
कार्यक्रम अधिकारी रा.से.यो  
श्री शिवाजी कला वणिज्य व विज्ञान  
महाविद्यालय, मोताळा, जि. बुलडाणा

Shri Shivaji Education Society Amravati's  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala. Dist. Buldana.

Subject: - To get permission for organize Personality Development program.

Respected Sir,

Our College Department of NSS going to organize Personality Development program for all NCC Cadets, NSS Volunteers and college students. Chief Guest of this programme Dr. Nitin Bhujbal and Prof. Ganesh Zanver. Please grant the permission to conduct Yoga Guidance and Art of Living program dated on 17/09/2018.

Thank you

permission granted  
(H. Patel)

  
कार्यक्रम अधिकारी रा.से.सो  
श्री शिवाजी कला वणिज्य व विज्ञान  
महाविद्यालय, मोतळा, जि. बुलडाणा

## Guest Lecture on Personality Development

Department of National Service Scheme was organized guest lecture on the subject Personality development on 17 September 2018. This program was presided over by Dr. H.G. Patil, Principal of the college and Dr. Nitin Bhujbal and Prof. Ganesh Zanver were present as the chief guest. Prof. Ganesh Kiroche and Mrs. Kavita Chaudhary were present to this programme. Dr. Nitin Bhujbal in her guidance he told success is a journey and it is not the destination. Disappointments, Rejections, Unsuccessful attempts and Criticisms are not failures to the Successful people. Prof. Ganesh Zanver told failures are the part of success most people fear failure, failure hurts, but it is often necessary to experience failure in order to achieve the greatest success. Principal Dr. H.G. Patil also expressed his passion in the presidential speech. National Service Scheme volunteers were present in large numbers for the program. The programme introduced by Prof. Ganesh Kiroche NSS Officer. The programme was moderated by Mr. Anand Athawale and vote of thanks given by Mr. Saurab Ahire. All teaching staff and students were present for this programme.



**Patil**  
Principal  
Shri Shivaji Arts, Commerce  
& Science College,  
Motala, Dist-Buldana

कार्यक्रम अधिकारी रा.से.यो  
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महाविद्यालय, मोताळा, जि. बुलडाणा

*Shivaji Education Society Amravati's*  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist – Buldhana.**

### **Notice**

All students of Shri Shivaji Art's, Commerce and Science College, Motala are informed that Competitive Exam cell organized workshop on Competitive Exam Guidance and Personality development on dated 04/02/2019. So, all students must be present in the college at 11 am.

Shri Shivaji Education Society Amravati  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**

Date:- 01/02/2019

To  
The Principal,  
Shri Shivaji Arts, Commerce & Science College,  
Motala, Dist. Buldana.

Subject: - Regarding the permission for organize Workshop on Competitive Exam Guidance and Personality development.

Respected Sir,

With above cited subject Competitive Exam cell going to organize one day Workshop on Competitive Exam Guidance and Personality development for all the college students. For this workshop we are inviting Prof. Dyaneshwar Bavaskar and Adv. Manish Patil, New Deepstambh Competitive Exam Guidance centre Buldana. Please grant the permission to conduct this program on dated 04/02/2019.

Thank you

*permission granted*  
*(H. Patil)*

### **One day Workshop on Competitive Exam Guidance and Personality Development**

Competitive exam cell of Shri Shivaji Art's, Commerce and Science College, Motala was organized One day Workshop on Competitive Exam Guidance and Personality Development on dated 04 Feb 2019. This program was presided over by Dr. H.G. Patil, Principal of the college and the speaker of the workshop Prof. Dyaneshwar Bavaskar and Adv. Manish Patil, New Deepstambh Competitive Exam Guidance centre Buldana. Prof. Dinesh Dhage was present to this programme. Prof. Dyaneshwar Bavaskar spoke set small goals with day based time-tables, rather than overwhelming you with studying everything at once. Don't lock yourself in a room for 10 to 12 hours, instead, take breaks and go for walks to relax and refresh your mind. Adv. Manish Patil told on personality development eventually leads to building up your confidence. Positive approach towards life is very essential. Imagine yourself spreading happiness and always having a positive attitude and it will definitely close to your goal. Principal Dr. H.G. Patil also expressed his passion in the presidential speech. Large number of students had attended this workshop. The programme introduced by Prof. P. R. Chate, programme was moderated by Prof. Dinesh Dhage and vote of thanks given by Prof. N. N. Maskar madam. All teaching staff was present for this programme.



**Shri Shivaji Education Society Amravati**  
**Shri Shivaji Arts, Commerce & Science College,**  
**Motala, Dist. Buldana.**  
**Life Skill and ICT Program**

**Yoga Training in NSS Camp for NSS Volunteers**

Department of National Service Scheme of Shri Shivaji Arts, Commerce and Science College, Motala, affiliated to Sant Gadge Baba University Amravati and run by Shri Shivaji Education Institute Amravati, organized a special labor training camp from 04 October to 11 October, 2017 at adopted village Wagjal. During these day NSS had organized yoga classes in early morning in every day yoga class was conducted by yoga trainer Dr. Anil Deshmukh, Physical Director. All volunteer were happily participated and enjoying it.

Yoga in the morning during the day session, after the prayer, tea-breakfast and labor donation, intellectual session in the afternoon and cultural program in the evening was planned as expected. In this camp, various dignitaries gave speeches on various topics like Water conservation in intellectual field Need of time as well as personality development, “You are the creator of your destiny”. In this camp, in-depth guidance on topics such as HIV AIDS guidance as well as de-addiction and women empowerment competitive exam guidance UPSC MPSC etc., various awareness rallies and street plays were presented in labor donation.



कार्यक्रम अधिकारी रा.से.सो  
 श्री शिवाजी कला वणिज्य व विज्ञान  
 महाविद्यालय, मोताळा, जि. बुलडाणा

**HIV and AIDS Awareness Program**

On 9th October 2017 at 6 o'clock in the morning, tea and breakfast were served with prayers for Yoga and Pranayama National Service Scheme. From 9 am to 12pm in the morning, labor was donated to the project. In afternoon 3 pm intellectual session HIV/AIDS guidance chairman of the program Prof. V.N. Dhumal, Chip guest respected Gajanan Deshmukh, Zilla Parishad Buldhana, Mr. Gajanan Jaibhai Vihan Project Manager, Dr. Paresh Jaiswal, Rural Hospital Motala, Hon'ble Gajanan Lahase Counselor Rural Rural Hospital Motala. The chief guest was Mr. Gajanan Lahase Counselor Rural Hospital Motala who guided the students on HIV/AIDS Complete Guidance. Mr. Gajanan Lahase also guided the society on the fear of HIV/AIDS etc. and said that there is a need to humanely treat the people who are affected or positive with HIV AIDS. Also Honorable Gajanan Deshmukh Zilla Parishad Buldhana gave guidance on HIV AIDS prevention and control. After which 25 volunteers were tested for HIV/AIDS. The introduction of the program was done by National Service Scheme Program Officer Prof.G.S. Kiroche and the program were moderated by Saurabh Ahire and vote of thanks was given by Ganesh Shingote.



Mr. Gajanan Lahase, Counselor Rural Hospital Motala who guided to students on HIV/AIDS

कार्यक्रम अधिकारी रा.से.ओ  
 श्री शिवाजी कला वणिज्य व विज्ञान  
 महाविद्यालय, मोताळा, जि. बुलडाणा

**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College, Motala Dist - Buldana**  
**Department of National Service Scheme**  
**N.S.S Enrollment List 2017-2018**

Sl.No	M/F	Name of Student	Class	04.10.2017	05.10.2017	06.10.2017	07.10.2017	08.10.2017	09.10.2017	10.10.2017	11.10.2017
1	Ku.	Sushma Vasant Kharche	B.Com. I	Sushma							
2	Ku.	Ashwini Vijay Fate	B.Com. I	Ashwini							
3	Ku.	Reshma Ramesh Shelke	B.Com. I	Reshma							
4	Ku.	Mayuri Narhari Patil	B.Com. I	Mayuri							
5	Ku.	Aparna Sanjay Raut	B.Com. I	Aparna							
6	Ku.	Peoja Bhaskar Ambuskar	B.Com. I	Peoja							
7	Ku.	Puja Dilip Talole	B.Com. I	Puja							
8	Ku.	Anuja Ashok Jaiswal	B.Com. II	Anuja							
9	Ku.	Ankita Shrikrushna Diwane	B.Com. II	Ankita							
10	Ku.	Bhagyashri Tejrao Diwane	B.Com. II	Bhagyashri							
11	Ku.	Shubhangi Ajabrao Mapari	B.Com. II	Shubhangi							
12	Ku.	Bharti Vishvanath Bhusari	B.Com. II	Bharti							
13	Ku.	Monali Pralhad Jaiswal	B.Com. II	Monali							
14	Ku.	Vanita Pralhad Ghorapade	B.Com. II	Vanita							
15	Ku.	Poonam Anant Patil	B.Com. II	Poonam							
16	Ku.	Sangita Gajanan Sontakke	B.Com. II	Sangita							
17	Ku.	Shubhangi Shantaram Rahane	B.Com. II	Shubhangi							
18	Ku.	Gayatri Vaman Rahane	B.Com. II	Gayatri							
19	Ku.	Ankita Madhukar Patil	B.Com. II	Ankita							
20	Ku.	Ashwini Sudhakar Dose	B.Com. II	Ashwini							

कार्यक्रम अधिकारी रा.से.सो  
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 महाविद्यालय, मोताळा, जि. बुलडाणा

प्राचार्य  
 श्री शिवाजी कला वणिज्य व  
 विज्ञान महाविद्यालय, मोताळा  
 जि. बुलडाणा

**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College, Motala Dist - Buldana**  
**Department of National Service Scheme**  
**N.S.S Enrollment List 2017-2018**

Sr.No	M/F	Name of Student	Class	04.10.2017	05.10.2017	06.10.2017	07.10.2017	08.10.2017	09.10.2017	10.10.2017	11.10.2017
21	Ku.	Bhagyashri Subhash Junare	B.Com. II	BJunare							
22	Ku.	Kanchan Nivrutti Raut	B.Com. II	KRaut							
23	Ku.	Sonali Namdev Ghorpade	B.Se. II	SGhorpade							
24	Ku.	Prajita Narayan Chopde	B.Se. II	PChopde							
25	Ku.	Rajeshri Vinayak Patil	B.Se. II	RVPatil							
26	Ku.	Nikita Chandrakant Narkhede	B.Se. II	KNarkhede							
27	Ku.	Shubhangi Akosh Gawande	B.A. I	SGawande							
28	Ku.	Swati Sunil Gawande	B.A. I	SGawande							
29	Ku.	Jayashri Gajanan Mapari	B.A. I	JMapari							
30	Mr.	Ravindra Rameshwar Satav	B.A. I	RSatav							
31	Mr.	Sachin Dnyaneshwar Kute	B.Com. I	SKute							
32	Mr.	Ganesh Dinkar Diwane	B.Com. I	GDiwane							
33	Mr.	Adesh Ashok Mapari	B.Com. I	AMapari							
34	Mr.	Vinod Arun Bagal	B.Com. I	VBagal							
35	Mr.	Shubham Ramesh Patil	B.Com. I	SPatil							
36	Mr.	Bhagwat Panjabrao Diwane	B.Com. I	BDiwane							
37	Mr.	Sagar Padmakar Mapari	B.Com. I	SMapari							
38	Mr.	Ananta Shivaji Sambare	B.Com. II	ASambare							
39	Mr.	Kamlakar Chandrakant Junare	B.Com. II	KJunare							
40	Mr.	Ganesh Samadhan Shingote	B.Com. II	GShingote							

कार्यक्रम जबाबदारी रा.से.सो  
 श्री शिवाजी कला वाणिज्य व विज्ञान  
 महाविद्यालय, मोताका, जि. बुलडाणा

(P. Patil)  
 प्राचार्य  
 श्री शिवाजी कला वाणिज्य व  
 विज्ञान महाविद्यालय, मोताका  
 जि. बुलडाणा

**Shri Shivaji Education Society Amravati's**  
**Shri Shivaji Arts, Commerce & Science College, Motala Dist - Buldana**  
**Department of National Service Scheme**  
**N.S.S Enrollment List 2017-2018**

Sr.No	M/F	Name of Student	Class	04.10.2017	05.10.2017	06.10.2017	07.10.2017	08.10.2017	09.10.2017	10.10.2017	11.10.2017
41	Mr.	Gajanan Bhavrao Junare	B.Com. II	Guraj							
42	Mr.	Rushikesh Murlidhar DAVANE	B.Com. II	Rushikesh							
43	Mr.	Pramod Ashok Junare	B.Com. II	Pramod							
44	Mr.	Vilas Tulshiram Lingait	B.Com. II	Vilas							
45	Mr.	Dhiraj Bhaskar Muluk	B.Com. II	Dhiraj							
46	Mr.	Shrikushaa Bhagavat Bhatarkar	B.Com. II	Shrikushaa							
47	Mr.	Prashant Sheshrao Bhagwat	B.Com. II	Prashant							
48	Mr.	Shivaji Govida Diwane	B.Com. II	Shivaji							
49	Mr.	Sagar Dnyaneshwar Khandare	B.Com. II	Sagar							
50	Mr.	Avinash Dinkar Mapari	B.Com. II	A Mapari							
51	Mr.	Ravidas Ramdas Kawane	B.Com. II	R.Kawane							
52	Mr.	Swapnil Tejrao Junare	B.Com. II	Swapnil							
53	Mr.	Ganesh Santosh Mapari	B.Com. II	Ganesh							
54	Mr.	Vinod Mahadeo Sarode	B.Com. III	Vinod							
55	Mr.	Vishal Rajendra Shimbare	B.Sc. I	Vishal							
56	Mr.	Harshal Vijay Tidke	B.Sc. II	Harshal							
57	Ku.	Roshani Ramesh Deshmukh	B.Com. II	Roshani							
58	Mr.	Pratik Subhash Johary	B.Com. II	Pratik							
59	Mr.	Ashant Dagdu Wankhede	B.A. I	Ashant							
60	Mr.	Bharat Uttam Dhurandhar	B.Sc. I	Bharat							

कार्यक्रम अधिकारी सा.से.सो  
 श्री शिवाजी कला दण्डिय व विज्ञान  
 महाविद्यालय, मोताळा, जि. बुलडाणा

प्रचारक  
 श्री शिवाजी कला दण्डिय व  
 विज्ञान महाविद्यालय, मोताळा  
 जि. बुलडाणा

**Shri Shivaji Education Society - Amravati's**  
**Shri Shivaji Arts, Commerce & Science College, Motala Dist - Buldana**  
**Department of National Service Scheme**  
**N.S.S Enrollment List 2017-2018**

Sr.No	MF	Name of Student	Class	04.10.2017	05.10.2017	06.10.2017	07.10.2017	08.10.2017	09.10.2017	10.10.2017	11.10.2017
61	Mr.	Rahul Manik Suradkar	B.Sc. I	Rahul							
62	Mr.	Saurabh Dipak Ahire	B.A. II	Saurabh							
63	Mr.	Sandesh Ishwar Waghode	B.A. II	Sandesh							
64	Mr.	Shubham Rajendra Sapkal	B.Com. I	Shubham							
65	Mr.	Pankaj Rajendra Gaikwad	B.Com. I	Pankaj							
66	Mr.	Shankar Gajanan Padmane	B.Com. II	Shankar							
67	Mr.	Avinash Sahebrao Gaikwad	B.Com. II	Avinash							
68	Mr.	Mangesh Mahadeo Gavhale	B.Com. II	Mangesh							
69	Mr.	Mangesh Sunil Patole	B.Sc. I	Mangesh							
70	Ku.	Sarla Gajanan Bharsakle	B.Com. I	Sarla							
71	Ku.	Kirti Ashok Popalghat	B.Com. II	Kirti							
72	Mr.	Sachin Kailassingh Borade	B.Com. I	Sachin							
73	Mr.	Haridas Sudhakar Khondke	B.Com. II	Haridas							
74	Mr.	Dilip Nandlal Pawar	B.A. I	Dilip							
75	Mr.	Pavan Mansing Kashwah	B.Com. I	Pavan							

  
 कार्यालय सचिवमित्री रा. सो. सो.  
 श्री शिवाजी कला, वाणिज्य व विज्ञान  
 महाविद्यालय, मोताळा, जि. बुलढाना

  
 प्राचार्य  
 श्री शिवाजी कला, वाणिज्य व  
 विज्ञान महाविद्यालय, मोताळा  
 जि. बुलढाना

## **E-Content Developed by Faculty Members**

### **Department of Physics:**

[https://sscmotala.ac.in/pdf/ICT\\_enable\\_Department\\_of\\_Physics\\_Motala.pdf](https://sscmotala.ac.in/pdf/ICT_enable_Department_of_Physics_Motala.pdf)

### **Department of Zoology:**

<https://sscmotala.ac.in/pdf/Zoology%20e-content.pdf>

## Problem Solving Method in Genetics- Dept. of Botany



*Shri Shivaji Education Society, Amravati's,*  
Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana



**Department of Botany (2021-2022)**

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Date: 28/03/2022

### Notice

All the B.Sc. Part-II-year students are hereby informed that **Botany** department is organizing a program on "**Problem Solving Method on Genetics**". The program aims to enhance your knowledge and understanding of the genetic concepts, as well as to provide you with the necessary problem-solving skills in genetics. The program will be held on 28/03/2022 in the college. The session will include interactive lectures and problem-solving exercises, and it will be conducted by an experienced and knowledgeable faculty member.

Please note that attendance at this program is mandatory, and absence will be considered as a breach of the academic code of conduct.

 Assistant professor Prof. S.S. Sakhare Department of Botany Assistant Professor, Department of Botany Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana.	 Head of Department Prof. Dr. P. A. Theng HOD of Botany Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana.
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*Shri Shivaji Education Society, Amravati's,*

Shri Shivaji Arts, Commerce & Science College, Motala, Dist. Buldana



**Department of Botany (2021-2022)**

Date-28/03/2022

### **Activity report of problem solving on Genetics**

Department of Botany has organized the program on problem solving in genetics for B.Sc. II students designed to provide students with the skills and knowledge required to solve complex problems related to genetics. The program incorporates a range of activities and resources designed to develop critical thinking skills and prepare students for careers in genetics research. This problem solving method activity was conducted in the classroom on 28/03/2022. Asst. Prof. Dr. P.A. Theng coordinated the problems on genetic. S.Y. B.Sc. students and Teachers have participated in the problem solving method on genetics.

#### **Program Objectives:**

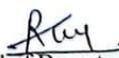
- To understand and predict inheritance patterns of genes and traits.
- To determine the probability of inheriting certain traits or genetic disorders.
- To develop a strong foundation in genetics and prepare for higher education in genetics.
- To apply knowledge to real-world situations and improve problem-solving skills.
- To enhance career opportunities in genetics, biotechnology, genetic counselling, and genetic research.

#### **Expected outcome of activity**

1. **Improved understanding of genetic principles** : Engaging in activities focused on solving genetic problems can help students improve their understanding of genetic principles, including the mechanisms of inheritance, genetic variation, and gene expression.
2. **Enhanced problem-solving abilities** : Solving genetic problems requires analytical and critical thinking skills, and engaging in activities that require these skills can help students enhance their problem-solving abilities.
3. **Increased creativity and innovation** : Engaging in activities that encourage these skills can help students develop their creativity and innovation.
4. **Better preparation for further education**
5. **Better understanding of genetic diseases and disorders.**

  
Co-ordinator

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Head of Department

Prof. Dr. P. A. Theng  
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Department of Botany (2021-2022)

Name of Faculty Science Subject Botany Date 28/03/2022

Class B.Sc. II (CBZ)

Sr. No.	Name of students	Sign
1	Bagale Akshay Dhanraj Pramila	Akshay
2	Shelekar Tushar Dipak Ranjana	Tushar
3	Nandane Nishant Kailas Kanta	Nishant
4	Jadhao Abhay Sunil Radhika	Abhay
5	Khan Alfiya Parveen Akram Rabiya Parveen	Alfiya
6	Bhatarkar Ganesh Bhagavat Ambika	Bhatarkar
7	Jangle Mayur Dhondu Sarlabai	M. D. Jangle
8	Narkhede Ankita Sanjay Mangala	A. S. Narkhede
9	Khandare Neha Purushottam Nirmala	N. Khandare
10	Darakhe Ganga Vishnu Aruna	G. V. Darakhe
11	Gore Kanchan Pradip Muktabai	G. G. V.
12	Kale Rushikesh Mohan Sunita	Rushikesh
13	Jadhav Jayesh Gajanan Sangita	Jadhav
15	Shaikh Reshma Bi Rafeeqe Fareeda Bi	Reshma Bi
16	Zalte Aniket Atmaram Dipali	Zalte
17	Shaikh Aafrin Parvin Hakam Samina Bano	Aafrin
18	Chish Sana Kausar Rafeeqe Shah Naseem Bi	Sana
19	Shah Rizwan Ishaque Shahjahan Bi	Rizwan Bi
20	Shaikh Abu Saleh Umair Husain Quamar Jahan	Abu Saleh
21	Kukade Pratiksha Gopal Sindhubai	P. G. Kukade
22	Mohd Misbah Anjum Anees Nayyar Akhtar	M. M. Anjum
23	Kukade Vaishanvi Janrao Sangita	Vaishanvi
24	Gond Madhuri Anil Kalpana	Madhuri
25	Pachpor Vaibhav Ganesh Mira	Vaibhav
26	Pawar Sonal Suresh Mina	S. S. Pawar
27	Shaikh Mohd Umer Farooque Shabbir Saira Bano	Mohd Umer
28	Khan Fardeen Qayyum Rizwana Khanam	Fardeen
29	Shah Safiya Bi Ashfaq Chand Usmani	Safiya Bi

  
Assistant professor

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