



Shri Shivaji Education Society Amravati's

**SHRI SHIVAJI ARTS, COMMERCE & SCIENCE COLLEGE,
MOTALA, DIST. BULDHANA (M.S.)**

(NAAC Re-accredited with B+Grade with CGPA 2.64)



○ 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

7.1.5 Green campus initiatives include

Other Relevant Information:

- 1) Policy Document on Green campus initiatives.
- 1) Tree Plantation Drive at Adopted Village Didola BK.
- 2) Activity Report: Eco-Friendly Rakhi Competition
- 3) Activity Report- Natural Color Preparation.
- 4) Activity Report- “World Forest Conservation Day”.
- 5) Activity Report- Vrukshamitra Scheme.
- 6) Activity Report- World Sparrow Day.


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Shri Shivaji Education Society Amravati's

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



POLICY DOCUMENT ON GREEN CAMPUS INITIATIVE



Preamble:

The green campus concept offers an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economic needs of the mankind. To increase the green cover in and around the campus. A Green Campus where environment friendly practices and education combine to promote sustainable and eco-friendly practices in the campus and beyond the campus.

Shri Shivaji Arts, Commerce and Science College Motala, Dist. Buldana has always had sustainable initiatives at the core of all activities. Greening the campus is all about sweeping away wasteful inefficiencies and using conventional sources of energies for its daily power needs, correct disposal handling, purchase of environment friendly supplies and effective recycling program. Inclusion of all approaches to problem solving will be necessary to effect a meaningful change.

Vision:

Vision for green campus is to make the campus and its surrounding green and clean and conservation of Nature and natural resources in the surrounding area and educating on how to live Eco-friendly. Sustainable environment in college campus impacts students' lives positively, Clean and Green campus through adopting, practicing and promoting environmental friendly practices among students and staff to generate Eco-consciousness among them and in the world around them.

Objectives:

- To integrate environmental concerns into policies, plans and programmes for social development and outreach activities.
- To protect and conserve ecological systems and resources within the campus.
- To bring awareness among the students/Faculty about the hazards spoiling the environment.
- To help the students/Faculty understand each individual's responsibility to take an initiative to save the environment.
- To continuously improve the efficient use of all resources, including energy and water, and to reduce consumption and the amount of waste produced, recovering and recycling waste where possible.
- To work with all stakeholders and the local community to adopt environmental good practice and the reduction of any adverse effects on the environment.
- To make the campus plastic free.

To achieve these objectives Shri Shivaji Arts, Commerce and Science College, Motala, Dist. Buldana therefore has established Environment Committee.

Environment Committee:

| Sr. No. | Name | Department | Designation |
|----------------|-----------------------------|-------------------|----------------------------------|
| 1 | Dr. S. W. Mamalkar | Commerce | Principal and Chairperson |
| 2 | Prof. A. S. Meherkar | English | IQAC Co-ordinator |
| 3 | Prof. P. M. Gayki | Physics | Member |
| 4 | Dr. P. A. Theng | Botany | Member |
| 5 | Dr. A.C. Thakur | Zoology | Member |
| 6 | Prof. B. S. Bhise | Chemistry | Member |
| 7 | Prof. N. N. Maskar | Marathi | Member |
| 8 | Prof. P. R. Chate | Economics | Member |
| 9 | Prof. S. S. Sakhare | Botany | Member |

Role and Responsibilities:

- Green Campus Committee shall perform the role of overall planning, executing and monitoring of the eco-friendly initiatives of the institution.
- Implementation of alternative sources of energy and energy conservation measures.
- Implementation of effective waste management mechanisms to minimize its effect.
- Implementation of water conservation measures.
- Monitor green initiatives in the campus.
- Implement the suggestions arising out of Green Environment & Energy Audit.

Institution Green Campus Initiatives:

1) Rainwater Harvesting:

- Implementation of rain water harvesting by making a small lake.
- Bore well recharge system by roof water harvesting near bore well.
- Repair sources of water leakage, such as dripping taps as quickly as possible.
- Implementation of drip irrigation system to plants.
- Construction of Tanks & Bunds at some places in college campus.

2) Waste Management:

- For keep campus clean, neat and tidy, dustbins are placed in administrative building, laboratory's, classrooms and library at different locations in the campus.
- Segregation of waste into dry and wet waste thus maintaining the Campus clean and Eco- friendly.
- Biodegradable waste is used to prepare compost for vermicomposting unit and non-degradable waste is collected by the Municipal Corporation Motala.
- Chemical liquid waste generated in the lab is collected in separate soak pits which are located aloof from the water bodies.

3) Energy Conservation Measures:

- Use LED/Sensor based LED or compact fluorescent bulbs.
- Turn off unnecessary lights and use daylight instead.
- Turn off your monitor when you leave your Table.

- Whenever possible, shut down rather than logging off.
- Use the fans only when they are needed.

4) Landscaping with trees and plants:

- Plantation more trees within and outside the campus as a part of Go Green Campaign.
- Medication plants and trees have been planted to clean the atmosphere.
- Oxygen Park with Tulsi plants and Neem trees is constructed in parking area.

5) Restricted entry of vehicles/ Use of Bicycle/ battery powered vehicles:

- Every Thursday declared as No Vehicle Day for all stakeholders.
- Restricted entry of automobiles prompting the use of bicycles and electric vehicles as possible.
- The students shall be encouraged to avail Bus Pass facility.

6) Plastic Ban Policy:

- single use plastic is Ban in college campus.
- Use of packaged, water bottles is not permitted during college events.
- Use of thermocol is strictly prohibited.

Major Green Campus Initiatives:

- Artificial Borewell Recharge Project.
- Green, Environment and Energy Audit conducted.
- Tree Plantation Drive & Cleanliness Drive.
- No Vehicle Day observed & Restricted entry of automobiles.
- Displayed poster on Save Energy.
- Single Use Plastic Free campus.
- Rainwater harvesting.
- Maintenance of water bodies and distribution system in the campus.
- Use of LEDs is preferred.
- Maintained Nursery with indigenous plant species.



dmr 179
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Report On

“Tree Plantation Drive at Adopted Village Didola BK.”

Introduction:

Tree Plantation drives combat many environmental issues like deforestation, erosion of soil, desertification in semi-arid areas, global warming and hence enhancing the beauty and balance of the environment. Trees absorb harmful gases and emit oxygen resulting in an increase in oxygen supply. Trees act as natural filters, absorbing harmful gases and releasing oxygen. So we also conduct plantation drive at adopted village Didola Bk.

Event Description:

A tree plantation program was conducted on 18/09/2023 (Thursday) on behalf of Shri Shivaji Arts, Commerce and Science College Motala at Didola Bk. in association with Department of Botany, Environment Conservation Committee and Nature Club under the guidance of Principal Dr. Gajanan Jadhav. Tree plantation drive was organized at "A Class" Didola Bk. The program was attended by College Principal Dr. Gajanan Jadhav, Dr. Sunil Mamalkar (Head, Department of Commerce and management), Prof. Avinash Meherkar (IQAC, Coordinator). From Department of Social Forestry Hon. Prashant Rajput (forester), Shri Kakad (Forest guard) and Vitthal Dighe (Employment officer) were present.

On this occasion, the planting of 500 plant saplings was started with the auspicious hand of the dignitaries. The trees brought for plantation have been prepared with the participation of students in the nursery of the college. In the plantation, indigenous species like Tamarind, Behdha, Amaltash, Pichkari, Tulsi, Neem and Ritha were mainly planted. Principal Dr Gajanan Jadhav guided the students on this occasion. The coordinator of the tree plantation program was Dr. Pravin Theng, Head of the Botany Department. For the success of the program, Nature Club Coordinator Prof. Shubham Sakhare, Prof. Dr. Chitra More and Prof. Vishnu Bhagile worked hard. Students actively participated in the tree plantation program. A many number of college students were present on this occasion.

No of Participants: 42

Outcomes of Activity:

- i) Students learned responsibility by caring for the plants, learned how to communicate and compromise with each other, gained leadership skills, and developed self confidence.
- ii) They also developed skills of observation as they watched interactions among plants, animals, soil, and weather.


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Photographs of Activity:



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Report on **Eco-Friendly Rakhi Competition**

Introduction:

Raksha Bandhan is a ritual not only strengthens the bond of love, but also transcends the boundaries of the family. When a Rakhi is tied on the wrists of close friends and neighbour, it underscores the need for a harmonious social life. An eco-friendly Rakhi is made of sustainable materials such as recycled paper, natural fibres like jute or cotton, biodegradable materials, and plantable material like seeds. The ecofriendly Rakhi making competition was conducted on the occasion of Raksha Bandhan.

Description of Activity:

On the occasion of 'Raksha-Bandhan' College level 'Eco-friendly Rakhi Competition' was organized by Department of Botany on 29 August 2023 (Tuesday), at Department of Botany and final result was declared. Total 23 participants were participated in this Competition. Rules & Regulations for this competition were as follows-

1. Rakhi should be prepared by Eco-friendly material.
2. 'Rakhi' Prepared by using Plastic material will not be accepted for competition.
3. Submit your Rakhi on or before 29 August 2023.
4. If any query Contact on: 7020727856, 7972312933

Participants have prepared Rakhi & participated in competition. First prize of this competition goes to Miss. Nikita Ingle, B. Sc. II (CBZ), Second prize goes to, Miss. Priyanka Dhoran, B. Sc. III (CBZ) and Miss. Sejal Ahire, B. Sc. III (CBZ).

On 29th August 2023 students and teachers have celebrated Raksha-Bandhan by tying Rakhi to trees in College Campus. On this occasion Dr. S. W. Mamalkar, HOD Commerce and Management, Prof. Purushottam Chate, Dr. Yuvraj Tamgadge, Dr. Arun Gaware, Prof. Dada Mangate and Sunil Dabhade were present.

For successful organization of this competition Dr. P. A. Theng, (Head Department of Botany) Co-ordinator, Mr. S. S. Sakhare (Organizing Secretary) and Mrs. Devika Rahate were taken hard work.

Outcome of activity:



1. Student can connect with nature by tying Rakhi to the plants.
2. Initiative to control pollution and plastic free environment by using eco-friendly material.
3. Students can expose their art and skill of Rakhi Preparation.


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Flyer of Activity:

 **Shri Shivaji Education Society, Amravati's**
Shri Shivaji Arts, Commerce and Science
College, Motala Dist.- Buldhana (M.S.)
443103 

Eco-friendly Rakhi Competition
On the Occasion of
Rakshabandhan

Organized By
Department of Botany
in collaboration with
Nature Club

Convenor
Dr. G. N. Jadhao
Principal

Mr. A. S. Meherkar
IQAC Cordinator

Prof. S. S. Sakhare
Organising Secretary
Asst. Professor

Dr. P. A. Theng
Cordinator
H.O.D. Botany

Rules & Regulations

1. Rakhi should be prepare by Eco-friendly material.
2. 'Rakhi' Prepared by using Plastic material will not be accepted for competition.
3. Submit your Rakhi on or before 30 August 2023.
4. If any query Contact on : 7020727856, 7972312933


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Photographs of Activity:



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4) Activity Report- Natural Color Preparation:

Report on **“Ecofriendly Color Preparation Workshop”**

First of all, we are very much gratified and extend our sincere thanks and immense pleasure for our respected Hon'ble Principal Dr. G. N. Jadhao 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 23 March 2024 (Saturday).

Aim and Objectives:

- To aware about use of natural color.
- To provide comprehensive knowledge and understanding of natural colors.
- To provide each student with the theory, knowledge, and practical skills necessary to enhance their performance as a natural color preparation.
- 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.

Event Description:

Under the guidance of Principal Dr. Gajanan Jadhav, a one-day Ecofriendly color preparation workshop was organized on 23 March 2024 (Saturday) at Department of Botany, Shri Shivaji Arts, Commerce and Science, College Motala. The program was organized in collaboration with Nature Club. The workshop was presided over by Principal Dr. Gajanan Jadhav. Workshop was inaugurated by Prof. Arun Gaware (Asst. Professor, Dept. of Zoology).

Artificial colors are widely used in the festival of Dhulivandan. This color is harmful to our health and in turn to nature. Therefore, the objective of the workshop was to create awareness among the students and make them business oriented by training them in the production of eco- friendly colors. In the workshop, wet colors were prepared to complement the natural environment using leaves and flowers of plants such as Palas, Beetroot, Turmeric Spinach and flower etc.

The color prepared in the workshop was gifted to all the dignitaries present in workshop. Prof. Dr Arun Gaware, chief guest of workshop expressed the opinion that using eco-friendly colors is the need of the time considering the side effects of artificial colors. Principal Dr. Gajanan Jadhav appealed to use environmentally friendly colors on this occasion. The coordinator of the workshop is Dr. Pravin Theng, Head of Department of Botany and Organizing Secretary Prof. Shubham Sakhare and non-teaching staff and students were present in many numbers.

No. of Participants: 26


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Flyer:

 *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 & Eco-Club
In Collaboration with **IQAC**
Organizing
One Day Workshop
On
Eco-Friendly Colour Preparation

 **23th March 2024**



 **11:00 A.M.**

Organizing Committee

| | |
|---|--|
| Convenor Dr. G.N. Jadhao Principal | Co-convenor Prof. A. S. Meherkar IQAC Coordinator |
| Cordinator Dr. P. A. Theng Assistant Professor & Head | Organising Secretary Mr. S. S. Sakhare Assistant Professor |

Let us keep our environment safe this Holi


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Photographs and Newspaper Cuttings:




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Activity Report On “World Forest Day”

Introduction:

The World Day of Forests observed on 21 March aims to celebrate and raise awareness of the importance of all types of forests. Now a day human being continuously cutting a tree for civilization, industries, agriculture and other purpose. Due to industrialization the proportion of pollution increased day by day. So its need of today to conserve nature and natural resources.

Aims and Objectives:

- To raise awareness of the importance of forests to people and their vital role in poverty eradication, environmental sustainability and food security.
- Protect the forest along with its flora, fauna and other diverse ecological components while preserving the integrity and territory of the forests.
- Arrest the loss of forest biodiversity.
- To help rebuild natural ecosystems and take planet-warming greenhouse gases out of the atmosphere.
- Sustainable utilization of species and ecosystems.
- To maintenance of essential ecological processes and life-support systems.
- To protect and maintain long-term forest and soil productivity.

Event Description:

World Forest Day was celebrated by the Department of Botany in Collaboration with Department of Social Forestry, Motala on 21 March 2024 (Thursday) at Shri Shivaji Arts, Commerce and Science College, Motala. This year's theme was "Forest and innovation: New solution for a better world". Dr. Gajanan Jadhav, the principal of the college, was the president of the program. Chief guest Hon. Raju Shipe (Forest Zone Officer, Social Forestry Motala) was present. Every year 21 March is celebrated as World Forest Day. The United Nations adopted a resolution to celebrate World Forest Day on 28 November 2012. World Forest Day was celebrated for the first time on March 21, 2013. The United Nations has decided to observe 21 March as the World Day of Forests since 2012 to spread awareness about the direct relationship of forests to human life, the ancient medicine system that depends on forests and also the tribes and biodiversity that depend on forests for their livelihoods and for the purposes of forest creation, conservation and protection.

In order to celebrate the World Day of Forests in practically, soil bagging and seed planting for plants required for the session 2024-25 was started. The said inauguration by Hon. Principal Dr. Gajanan Jadhav and Hon. Raju Shipe. Raju Shipe expressed the opinion that forest conservation is the need of the hour. Sunil Mamalkar, HOD, Department of Commerce and Management, Prof. Purushottam Chate, Prof. Supriya Behere, Prof. Dada Mangate was present with his wrists. A number of faculty, non-teaching staff and students of the college were present for the programme. Dr. Pravin Theng, Head of Department of Botany, Prof. Shubham Sakhare and Prof. Mrs. Devika Rahate take efforts for Successful completion of program.

No. of Participants: 31


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Geotag Photos and News Cuttings:





विद्यार्थ्यांनी तयार केली तब्बल पाचशे रोपटी

वनस्पतीशास्त्र विभागाचा उपक्रम : वन दिनानिमित्त आयोजन

■ सकाळ वृत्तसेवा

मोताळा, ता. २३ : स्थानिक श्री शिवाजी कला, वाणिज्य व विज्ञान महाविद्यालयात वनस्पतीशास्त्र विभागाच्या वतीने 'जागतिक वन दिवस' साजरा करण्यात आला. 'वन आणि नवीनता: चांगल्या जगासाठी उपाय' ही यावर्षाची वनदिनाची थीम होती. यावेळी विद्यार्थ्यांनी रोपवाटिकेत बिज रोपण करून पाचशे रोपे तयार केली. ही रोपांची डिडोळा बु. या गावात लागवड करण्यात येणार आहे.

जंगलातील प्राचीन औषध आणि जंगलावर आपली उपजीविका भागवणाऱ्या जमाती आणि जैवविविधता याबाबत लोकांमध्ये जनजागृती करण्यासाठी २९ मार्चला जागतिक वन दिन



करण्यात आली. डिडोळा बु. गावात या रोपांची लागवड करण्यात येणार आहे. वन संवर्धन ही काळाची गरज असल्याचे मत राजू शिपे यांनी यावेळी व्यक्त केले. वनांची निर्मिती शाश्वत आणि कायम असावी आणि त्यामधून जैवविविधता समृद्ध व्हावी, असे प्रतिपादन प्राचार्य डॉ. जाधव यांनी केले. कार्यक्रमात महाविद्यालयातील प्राध्यापक, शिक्षकेतर कर्मचारी तसेच विद्यार्थी उपस्थित होते. या कार्यक्रमाचे आयोजन वनस्पतीशास्त्र विभाग प्रमुख डॉ. प्रवीण ठेंग, प्रा. शुभम साखरे व प्राध्यापिका देविका आडे यांनी केले होते.

मोताळा: रोप वाटिकेत बिज रोपण करताना विद्यार्थी व कर्मचारी. सुप्रिया बेहेरे व प्रा. दादा मनगटे उपस्थित होते. वनदिनानिमित्त आवश्यक रोपांसाठी येल्यांमध्ये माती भरण्याचे व बिज रोपणाचे काम सुरू करण्यात आले. प्राचार्य डॉ. जाधव व राजू शिपे यांच्या हस्ते विद्यार्थ्यांच्या सहकार्याने रोपवाटिकेत पाचशे रोपे तयार

Akola, Buldhana-Today
24/03/2024 Page No. 3


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Report on Vrukshamitra Scheme

Introduction:

From thousands of years, trees have been the best friends of people. They provide us with many essential things, and they are a beautiful part of the environment. We need trees because they purify the air we breathe and provide food, shelter, and oxygen to birds, animals and humans.

Tree plantation is not only beneficial to the environment but is also crucial in the growing worries of climate change. Trees are the natural purifiers of the Earth; they take in carbon dioxide and exhale oxygen. This oxygen is required for every living being on the planet. Trees plantation means planting of trees and plants. the purpose of tree plantation is to save the endangered environment and to beautify our life. So we take initiative in tree plantation by give one plantlet to every first ever student.

Event Description:

On 18th September 2023 Vrikshamitra Yojana was launched at local Shree Shivaji Arts and Commerce Science College Motala on behalf of the Department of Botany under the guidance of Hon. Principal Dr Gajanan Jadhav. Under this scheme, B.Sc., BA and B. Com Part 1 students were distributed one each of the tree seedlings produced in the nursery started by the Department of Botany in the college. This is the second year of Vrikshamitra Yojana. Under this scheme, distribution of saplings to the students was done by principal Dr. Gajanana Jadhav. On this occasion, Principal Dr. Gajanana Jadhav expressed the opinion that plant rearing and conservation is the need of the time. Dr. Sunil Mamalkar (Head, Department of Commerce, Head of Prof. Nanda Masker (Head, Department of Marathi and Prof. Purushottam Chate, (Head, Department of Economics), was present. Coordinator of the program is Dr. Pravin Theng (Head, Department of Botany). On this occasion Dr. Chitra More, Prof. Dinesh Dhage, Prof. Shubham Sakhare, Prof. Parag Bramhankar, Prof. Amrutkar and Prof. Bhagile was present. Many numbers of BA, B.Com., and B.Sc. Part 1 students attended the program.

No. of Participants:

Outcomes:

- 1) Create interest of tree plantation and conservation within Student and Staff.
- 2) Students planted a trees and take oath to conserved it.


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Flyer:



Photographs of Activity:




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बुलडाणा : वृक्षमित्र कार्यक्रमात सहभागी विद्यार्थी व शिक्षक.

वृक्षमित्र योजनेअंतर्गत विद्यार्थ्यांना रोपांचे वाटप

बुलडाणा, ता. २३ : स्थानिक श्रीशिवाजी कला वाणिज्य विज्ञान महाविद्यालय येथे १८ सप्टेंबर २०२३ रोजी वृक्षमित्र योजनेचा शुभारंभ प्राचार्य डॉ. गजाननराव जाधव यांच्या मार्गदर्शनात करण्यात आला. या योजनेतर्गत बि.एससी., बि.ए व बि. कॉम भाग १ च्या विद्यार्थ्यांना वनस्पतीशास्त्र विभागाच्या वतीने सुरू करण्यात आलेल्या रोपवाटिकेत रोपांचे वाटप करण्यात आले.

या योजनेअंतर्गत विद्यार्थ्यांना रोपांचे वाटप महाविद्यालयाचे प्राचार्य डॉ. जाधव यांच्या हस्ते करण्यात आले. यावेळी वनस्पती संगोपन व संवर्धन ही काळाची गरज असल्याचे मत प्राचार्य डॉ. जाधव यांनी व्यक्त केले. या कार्यक्रमाला वाणिज्य विभागप्रमुख प्रा. डॉ. सुनील मामलकर, मराठी विभाग प्रमुख प्रा. मास्कर, आय.क्यू.ए.सी. समन्वयक प्रा.अविनाश मेहेरकर व अर्थशास्त्र

विभाग प्रमुख पुरुषोत्तम चाटे उपस्थित होते.

कार्यक्रमाचे समन्वयक वनस्पतीशास्त्र विभागप्रमुख प्रा. डॉ. प्रवीण ठेंग हे होते. यावेळी डॉ. चित्रा मोरे, प्रा. दिनेश ढगे, प्रा. शुभम साखरे, प्रा. पराग ब्राह्मणकर, प्रा. अमृतकर व प्रा. भागिले यांची उपस्थिती होती. सदर कार्यक्रमासाठी बी ए, बि.कॉम., व बि.एससी. भाग १ चे विद्यार्थी उपस्थित होते.



देशोन्नती

‘वृक्ष मित्र’ योजनेतर्गत वृक्षरोपांचे वाटप



मोताळा ■ स्थानिक श्री शिवाजी कला वाणिज्य विज्ञान महाविद्यालय मोताळा येथे १८ सप्टेंबर रोजी वृक्षमित्र योजनेचा शुभारंभ कार्यक्रमाचे वनस्पतीशास्त्र विभागाच्या वतीने प्राचार्य डॉ.गजानन जाधव यांच्या मार्गदर्शनात करण्यात आले.

या योजनेअंतर्गत बि.एससी., बि.ए व बि. कॉम भाग १ च्या विद्यार्थ्यांना

महाविद्यालयातील वनस्पतीशास्त्र विभागाच्या वतीने सुरू करण्यात आलेल्या रोपवाटिकेत तयार करण्यात आलेल्या वृक्ष रोपांचे प्रत्येकी एक याप्रमाणे वाटप करण्यात आले. वृक्षमित्र योजनेचे हे द्वितीय वर्ष आहे. या योजनेअंतर्गत विद्यार्थ्यांना रोपांचे वाटप महाविद्यालयाचे प्राचार्य डॉ. गजानन जाधव यांच्याहस्ते करण्यात आले. यावेळी वनस्पती

संगोपन व संवर्धन ही काळाची गरज असल्याचे मत प्राचार्य डॉ.गजानन जाधव यांनी व्यक्त केले. प्रमुख उपस्थितीमध्ये वाणिज्य विभाग प्रमुख प्रा.डॉ.सुनील मामलकर, मराठी विभागप्रमुख प्रा.मास्कर, आय.क्यू.ए.सी. समन्वयक प्रा. अविनाश मेहेरकर व अर्थशास्त्र विभाग प्रमुख पुरुषोत्तम चाटे उपस्थित होते. कार्यक्रमाचे समन्वयक वनस्पतीशास्त्र विभाग प्रमुख प्रा.डॉ. प्रवीण ठेंग हे होते. यावेळी डॉ. चित्रा मोरे, प्रा. दिनेश ढगे, प्रा. शुभम साखरे, प्रा. पराग ब्राह्मणकर, प्रा.अमृतकर व प्रा.भागिले यांची उपस्थिती होती. कार्यक्रमासाठी बी ए, बि.कॉम. व बि.एससी.भाग १ चे विद्यार्थी मोठ्या संख्येने उपस्थित होते. (ता.प्रा.)

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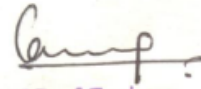

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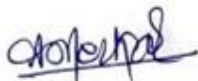
Department of Zoology

Report on: Sparrow Day 2024

World Sparrow Day was celebrated on March 20, 2024 at Sri Shivaji College of Arts, Commerce and Science, Motala under the guidance of Dr. Gajanan Jadhav, Principal of the college. In this program organized by the Department of Zoology, the students of B.Sc, B.Com and BA made bird nests and water bowls for sparrows and placed them in the college premises. In today's 4G era, the number of sparrows has decreased drastically. Found in the largest number of cements almost everywhere in India, sparrows are known to live close to humans and therefore can be seen all year round. It is important to preserve every element of nature to maintain the balance of the environment. Sparrow is definitely needed to make our life and the childhood of the next generation pleasant. It is necessary to preserve the existence and glory of Sparrow, which enriches the world of life with its chirping. Currently, many species of sparrows across the country are on the verge of extinction. Many of them have become history. Due to the extinction of sparrows, there are many threats to the environment. After many years of study by experts from all over the world, it was realized that the chimney should live. And this is why since 2010 March 20th is celebrated as World Chimney Day. Today is March 20th and today is World Chimney Day. The first day was celebrated on 20 March 2010. Pigeons and sparrows are the birds most commonly found in human settlements. A sparrow that appears in the vicinity of your home is called a house sparrow. Five types of sparrows are found in India including this sparrow. But as these sparrows are dying day by day, there is a threat to biodiversity. The program was attended by Prof. Dr. Sunil Mamalkar, Prof. Purushottam Chate had a prominent presence. The program was organized by Prof. Dr. Chitra More, Prof. Dr. Abhay Thakur, and Prof. Dr. Arun Gaware from the Department of Zoology. A large number of faculty, students and non-teaching staff of the college were present on this occasion.



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Water pot & Nest for campus birds on the occasion of sparrow day 2024

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शिवाजी महाविद्यालयात जागतिक चिमणी दिवस साजरा

मोताळा, २० मार्च (गुड इहिनिंग सिटी) : श्री शिवाजी शिक्षण संस्था अमरावती द्वारा संचालित स्थानिक श्री शिवाजी कला वाणिज्य व विज्ञान महाविद्यालय मोताळा येथे महाविद्यालयातील प्राचार्य



डॉ. गजानन जाधव यांच्या मार्गदर्शनाखाली २० मार्च रोजी जागतिक चिमणी दिवस साजरा करण्यात आला. प्राणीशास्त्र विभागाच्यावतीने आयोजित या कार्यक्रमात बीएससी, बीकॉम आणि बी ए मधील विद्यार्थ्यांनी चिमण्यांसाठी कुत्रिम घरटी व जलपात्र बनवून महाविद्यालय परिसरात लावले. सकाळच्या प्रसन्न वातावरणामध्ये चिव-चीव करणारी चिमणी सर्वांना माहिती आहे. आजच्या फोरजीच्या जमान्यात चिमण्यांची संख्या खुप कमी झाली आहे. भारतात जवळपास सर्वोकडे सिमेंटच्या सर्वात जास्त संख्येने सापडणारा, विणीचा हंगाम वर्षभर असू शकणारा माणसाच्या जवळपास राहणारी आणि त्यामुळे नेहमी दिसणारी अशी चिमणीची ओळख आहे. पर्यावरणाचा समतोल राखण्यासाठी निसर्गातील प्रत्येक घटकाला जपणे महत्वाचे आहे. आपलं जगणं आणि पुढच्या पिढीचं बालपण रम्य करण्यासाठी चिऊताई नक्कीच हवी. आपल्या किलबिलाटानं आयुष्याचं भावविश्व समृद्ध करणाऱ्या चिऊताईचं अस्तित्व अन् वैभव जपणं म्हणूनच गरजेचं आहे.

सध्या देशभरातील चिमण्यांच्या अनेक जाती नामशेष होण्याच्या मार्गावर आहेत. त्यातील अनेक जाती तर इतिहासजमा झाल्या आहेत. चिमण्या लुप्त होण्यामुळे पर्यावरणापुढे अनेक धोके उभे राहिले आहेत. त्यानंतर अनेक

वर्षांनी जगभरातील तज्ज्ञांच्या अभ्यासा नंतर चिमणी जगायला हवी याची जाणीव झाली. अन् यातूनच २०१० पासून २० मार्च हा दिवस जागतिक चिमणी दिवस म्हणून साजरा केला जातोय. आज २० मार्च असून आज जागतिक चिमणी दिवस आहे. सर्वात पहिला दिवस २० मार्च २०१० मध्ये साजरा झाला होता. कबूतर आणि चिमण्या हे पक्षी मानवी वस्तीत जास्त आढळणारे पक्षी. आपल्या घराच्या परिसरात दिसणाऱ्या चिमणीला हाऊस स्पॅरो म्हणतात. या चिमणीसह भारतात पाच प्रकारच्या चिमण्या आढळतात. पण या चिमण्या दिवसोदिवस गायब असल्याने जैवविविधतेला धोका निर्माण होत आहे. कार्यक्रमाला प्रा. डॉ. सुनील मामलकर, प्रा. पुरुषोत्तम चाटे यांची प्रमुख उपस्थिती लाभली. कार्यक्रमाचे आयोजन प्राणीशास्त्र विभागातील प्रा. डॉ. चित्रा मोरे, प्रा. डॉ. अभय ठाकूर, आणि प्रा. डॉ. अरुण गवारे यांनी केले. या वेळी महाविद्यालयातील प्राध्यापक विद्यार्थी तसेच शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते.

Camp

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