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Mahiravani, Trimbak Road Nashik, Maharashtra, India.
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**SCHOOL OF SCIENCE
DEPARTMENT OF MATHEMATICS**

SUN/SoS/MATHS/A.Y.2025-26/ 95.

Date- 10/08/2026

NOTICE

Community Engagement Program & Orientation Program

All FY, SY & TY B. Sc. CMDS students are hereby informed that a **Community Engagement Program & Orientation Program Outreach Activity** has been organized at **Botanical Garden, Pathadi Dist. Nashik** on **Tuesday, 11th August**.

All students are instructed to report on time and actively participate in the program. Attendance is compulsory.

Details of the Event:

Date: Tuesday, 11th August

Venue: Pathardi Phata, Tal. Nashik, Dist. Nashik

Coordinator

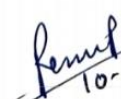
Department of Mathematics

Copy(s) to:

1. The HOD/Dean
2. Faculty Circular File
3. Student Notice Board


10-08-2026
Academic

Coordinator


10-08-2026
Head

Department of Mathematics

HOD Mathematics
School of Science
Sandip University Nashik


10/08/26
Dean

School of Science

School of Science
Sandip University Nashik
Maharashtra-422 213

OUTREACHED ACTIVITY AND CEP PROGRAM

Details of the Event:

Date of event: 11/8/2026

Name of Event: OUTREACHED ACTIVITY AND CEP PROGRAM

Venue: Pandit Jawaharlal Nehru Udyan, Pathardi,”

Time: 11.00 AM TO 3.00 PM

Details of Speaker/Designation/Photograph (if any):- ----

Name of Coordinator: 1 Ms.Neha Nisal 2.MsAfarin Arab 3.Mr Prathamesh suryawanshi

Number of Participants:

FY-Computational Mathematics and data science

SY-Computational Mathematics and data science

TY-Computational Mathematics and data science

Organizing Committee: Department of Mathematics, Sandip University, Nashik

Brief description of Event:

The Department of Mathematics organized an **Outreach Activity and Community Engagement Programme** at the Botanical Garden, “**Pandit Jawaharlal Nehru Udyan, Pathardi,**” Nashik. The programme was planned to provide students with an opportunity to step outside the conventional classroom environment and understand the importance of nature, biodiversity, environmental conservation and community responsibility.

During the programme, students observed the variety of plants and trees present in the garden and learned about their ecological importance. Faculty members guided the students in identifying different types of plants and

discussing their role in maintaining environmental balance. The students also participated in cleanliness, awareness and environmental conservation activities within the premises.

The activity encouraged students to connect their academic learning with real-world observations and develop a sense of social and environmental responsibility. The programme also promoted teamwork

–Objective of the Event:

- To create awareness among students about environmental conservation and biodiversity.
- To develop an appreciation for plants, trees and their importance in maintaining ecological balance.
- To provide students with practical and experiential learning outside the classroom.
- To encourage students to participate in community-oriented and social responsibility activities.
- To develop teamwork, leadership, communication and organizational skills among students.
- To promote cleanliness and responsible use of public spaces.
- To encourage students to become environmentally conscious and responsible citizens.
- To provide an opportunity for students to observe and document real-world environmental surroundings.

Outcome of the Event:

The Outreach Activity and CEP Programme was successfully conducted and received active participation from students of FY, SY and TY Computational Mathematics and Data Science.

The programme helped students understand the significance of biodiversity and environmental conservation through direct observation and participation. Students gained practical knowledge about the importance of plants and green

spaces and developed greater awareness of their responsibility towards the environment.

The activity also improved students' teamwork, communication, coordination and leadership abilities. Students worked together during the various activities and demonstrated enthusiasm and responsibility throughout the programme.

Overall, the event provided a meaningful learning experience and successfully achieved its objectives of environmental awareness, community engagement and holistic development of students.

Event E-banner/Poster:



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NAAC GRADE **A**

Department of Mathematics

Organizes

**Outreach Activity and
Community Engagement Programme**

at the Botanical Garden
"Pandit Jawaharlal Nehru Udyan, Pathardi,"
Nashik

The programme is planned to provide students with an opportunity to step outside the conventional classroom environment and understand the importance of nature, biodiversity, environmental conservation and community responsibility.

- Observe Plants & Trees
- Learn about Ecological Importance
- Environmental Conservation
- Cleanliness, Awareness & Community Responsibility

Date 11 Aug

Time 11 to 3

Venue Botanical Garden
Pandit Jawaharlal Udyan
Pathardi, Nashik

HOD Dr. Renu Pathak
Department of Mathematics

Green Today | Sustainable Tomorrow



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Event Photos:





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