



ATHARVA EDUCATIONAL TRUST'S
ATHARVA COLLEGE OF ENGINEERING
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ISO 21001:2018 ISO 14001:2015 ISO 9001:2015
NAAC A+ Accredited

Department of Information Technology

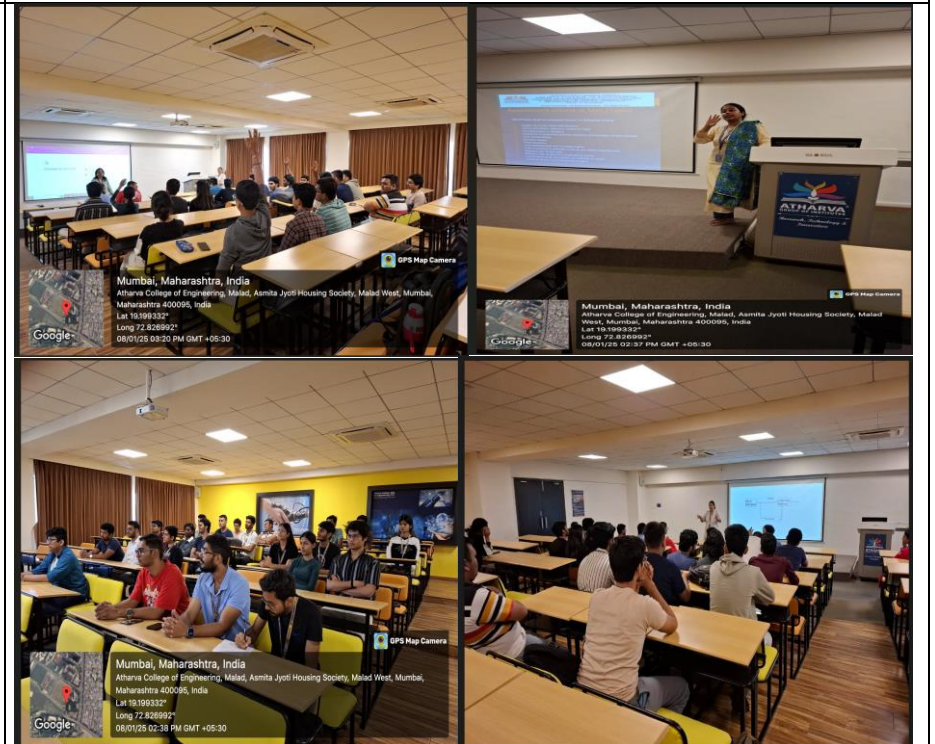
ACE/INFT/Orientation/FR/21/2024-25

Date: 08/01/2025

Report of TE IT Mini Project Orientation Program 2024-25

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| Event Name: | TE IT Mini Project Orientation Program |
| College/Institute Name: | Atharva College of Engineering, Malad |
| Date and Time: | 08 th Jan 2025, 2:00 PM to 4:00 PM |
| Venue: | SM 1 fifth Floor, Phase-1, ACE |
| Speaker Name and Designation | Prof. Deepali Maste, H.O.D, INFT Dept Prof. Divya Gajangi, INFT Dept Prof. Snehal Kale, INFT Dept |
| Topic of Event: | TE Mini Project Orientation Program |
| Mode of conduction: | Offline mode |
| Coordinators of the Event: | Prof. Divya Gajangi, INFT Dept Prof. Neha Nandurkar, INFT Dept Prof. Snehal Kale, INFT Dept |
| Targeted Audience: | TE IT Students |
| No. of Participants: | 55+ |
| Mapping | CO1, CO2, PO1, PO2, PSO1 |
| Brief Description of Event: | <p>Objective of the Event:</p> <ol style="list-style-type: none">1. The orientation program aims to familiarize participants with the guidelines, course outcomes, evaluation procedures, assessment criteria, application domains, project ideas, and development phases for Mini Projects.2. The program also aimed to guide the participants through the process of identifying needs, defining problems, and selecting the most suitable solutions for developing web-based mini projects that leverage machine learning algorithms. <p>Topics Covered in the Event:</p> <ul style="list-style-type: none">• The program was successful in aiming students to help them set career goals, collaborate effectively, and explore academic |

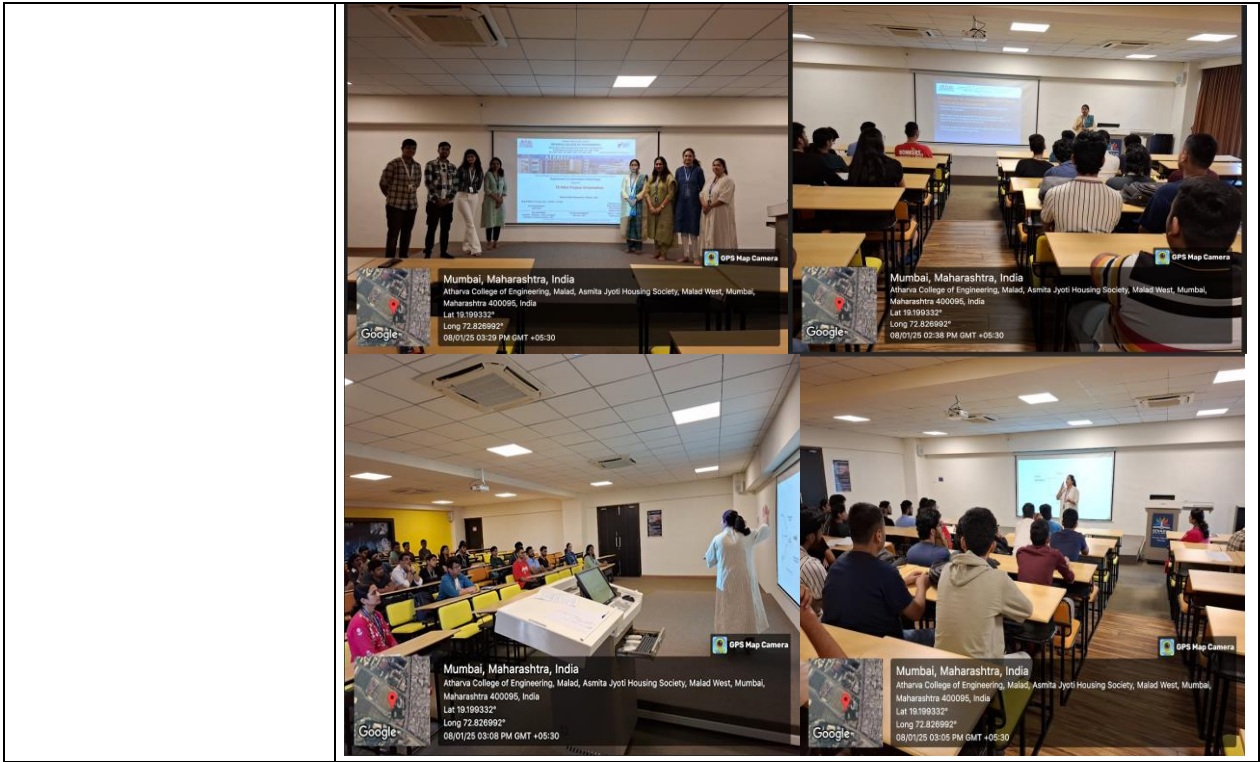
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| | <p>opportunities.</p> <ul style="list-style-type: none"> • Participants gained knowledge on integrating machine learning algorithms for problem-solving, enhancing their understanding of project development and application of these algorithms to real-world issues. • Insisted students to develop innovative projects or try to provide a solution to real world problems by using current technology to generate revenue. • Discussed various applications related to web based machine learning algorithms |
| <p>Outcome of the Event</p> | <ul style="list-style-type: none"> • Students gained better understanding of the idea behind web-based machine learning applications and had a discussion of their many applications. • Recognize the importance of teamwork and implementation plan of mini-project • The program's objectives of assisting students in exploring academic possibilities, collaborating productively, and setting professional goals were successfully met. |
| <p>PHOTOGRAPHS OF THE EVENT:</p> |  <p>The photographs show a classroom environment where a presentation is being held. In the top-left photo, students are seated at desks, looking towards a screen displaying a presentation slide. The top-right photo shows a female presenter standing at a podium with the Atharva logo, addressing the audience. The bottom-left photo shows students from a different angle, some looking at their devices. The bottom-right photo shows a wider view of the classroom with students seated at desks, facing the front of the room.</p> |



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Divya *SNM*

Prof. Divya Gajangi
Prof. Snehal Mahajan
TE MPL Co-ordinators

Deepali

Prof. Deepali Maste
HOD,INFT

Ramesh

Dr. Ramesh Kulkarni
Principal,ACE