



ATHARVA EDUCATIONAL TRUST'S
ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

ISO 21001:2018 ISO 14001:2015 ISO 9001:2015

NAAC Accredited A+

ACADEMIC YEAR: 2024-25 (ODD SEMESTER)

Department of Electronics and Telecommunication Engineering

ACE/EXTC/FR/22/2024-25

DATE: 14/07/2024

Report of TE EXTC Mini project orientation 2024-25

Event Name:	TE EXTC Mini Project Orientation program
College/Institute Name:	Atharva College of Engineering
Date and Time:	12 th July 2024 at 10 am onwards
Venue:	Lab 2, 2nd Floor, EXTC, Phase 1, ACE
Speaker Name and Designation	Prof. Shikha Malik, Assistant Professor, EXTC Department, ACE
Topic of Event:	TE EXTC Mini Project Orientation program
Mode of conduction:	Offline mode
Coordinators of the Event:	Ms. Shikha Malik
Targeted Audience:	TE students of EXTC Dept.
Mapping	PO1, PO2, PO3, PO5, PO12, PSO1
Brief Description of Event:	Objectives of the Event: • The objective of the program is to create exposure about identification, various application domains, mini project ideas and phases of mini project development. • To understand problem identification and develop mini projects to build web based business models. • To explain the evaluation process of the Mini project. Topics Covered in the Event: • Reviewed the essential components and criteria needed for the mini projects as outlined in the curriculum • Motivated students to create innovative projects or address real-world problems using current technology to generate revenue. • Provided information on various electronic resources available to support the development of the projects.



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	- Facilitated brainstorming sessions on potential project ideas and discussed the expected outcomes and impact of these projects. Outcome of the Event: - Gained knowledge of embedded system-based projects. - Recognized the importance of mini projects and teamwork. - Developed ideas for building projects effectively. - Acquired the ability to find solutions to real-world problems.
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Photographs of the Event:



Shikha

Prof. Shikha Malik

EXTC TE Mini Project Coordinator

BS

Dr. Bhavin Shah

HOD EXTC, ACE



Ramesh Kulkarni
PRINCIPAL
ATHARVA COLLEGE OF ENGINEERING
MUMBAI

Dr. Ramesh Kulkarni

Principal