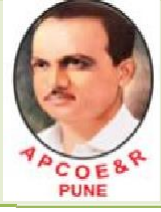




AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH



NEWSLETTER 2025-26 (SEM I)

Vision

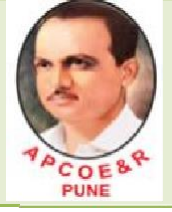
Committed to comprehensive development of students through quality technical education.

Mission

1. To Provide state of art infrastructure that shall create ambience to encourage novel ideas, research activities and consultancy services
2. To inspire students in creation & entrepreneurship
3. To create future technocrats with intelligence, technical skills,& good ethical moral values so as to serve needs of society & industries
4. To provide healthy Teaching-Learning environment that will cultivate contemporary research activities, innovations & inventions
5. To develop Center of excellence in technical education

Goal of Institute

- Imparting quality engineering education
- Provide healthy environment for physical, intellectual, emotional and spiritual growth of students and staff.
- Create aesthetically sensitive, socially committed and technologically competent Engineers.



COMPUTER DEPARTMENT

VISION

To achieve excellence in creating skilled and technical competent IT professionals through quality education and stringent academics.

MISSION

1. To provide quality education in the field of computer engineering through the excellent teaching learning process.
2. To mould Computer Engineering students into IT professionals through technical excellence and industry exposure.
3. To provide state of art resources and infrastructure to fulfil the needs of all stakeholders.

PROGRAM SPECIFIC OUTCOMES (PSO)

A graduate of the Computer Engineering Program will demonstrate-

PSO1: Professional Skills-The ability to understand, analyse and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying.

PSO2: Problem-Solving Skills- The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.

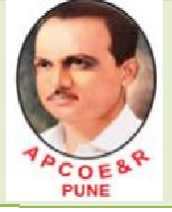
PSO3: Successful Career and Entrepreneurship- The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

PEO 1 - Utilize computer engineering expertise to resolve practical issues, leading to competent responsible professionals.

PEO 2 – Showcase behavioral characteristics that are relevant to research and advanced studies in the field of computer engineering.

PEO 3 - Demonstrate integrity, societal contributions, and continuous advancement through communities.



PROGRAM OUTCOMES (PO)

PO1 Engineering knowledge:

Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in respectively to develop to the solution of complex engineering problems.

PO2 Problem analysis:

Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development.

PO3 Design/Development of Solutions:

Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required.

PO4 Conduct Investigations of Complex Problems Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions.

PO5 Engineering Tool Usage Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems.

PO6 The Engineer and The World Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment.

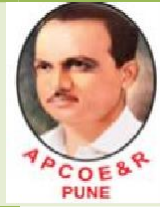
PO7 Ethics Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws.

PO8 Individual and Collaborative Teamwork Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9 Communication Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

PO10 Project Management and Finance. Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11 Life-Long Learning Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change.



NEWSLETTER 2025-26 (SEM I)

Workshops, Seminars and Add-On Courses:

Name of the Session: Career guidance session on overseas Education

Date of Event: 15/07/2025

Name of Expert: Mr. Krushna Adhalge



Name of the Session: Hands on session on Python Programming

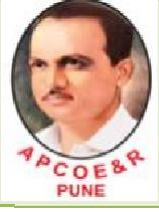
Date of Event: 06/08/2025

Name of Expert: Mr. Vishal Gosavi





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Name of the Session: Seminar on Recent Trends in Robotics, AI & IOT

Date of Event: 31/07/2025

Name of Coordinator: Prof.Shweta Joshi



Name of the Expert Session: Webinar on Build Hackathon-Ready Projects Like a Pro

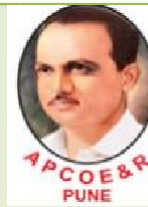
Date of Event: 31/07/2025

Name of Coordinator: Prof.Shweta Joshi





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NEWSLETTER 2025-26 (SEM I)

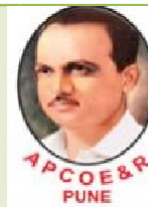
Name of the Expert Session: "IIC organized IDEA Presentation Competition"

Date of Event: 23/09/2025, Time of event: 02:00 PM.-04:00 PM.

Name of Coordinator: Prof. Amol Bhadange



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NEWSLETTER 2025-26 (SEM I)

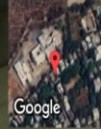
Name of the Expert Session: SE Subject Entrepreneurship Development

Date of Event: 24/09/2025

Name of Coordinator: Prof. Amol Bhadange



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 411009, India
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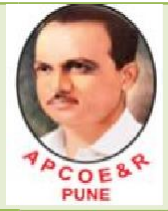


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**AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
 ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH**

NEWSLETTER 2025-26 (SEM I)



Name of the Expert Lecture: TE Subject Data Science and Visualization
 Date of Event: 18/09/2025
 Name of Coordinator: Prof.Chetna Upasani



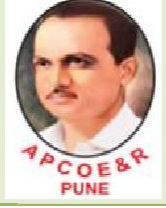
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NEWSLETTER 2025-26 (SEM I)

Name of the Session: Career Guidance Session on Red Hat and Linux & DevOps by
Red Hat Academy

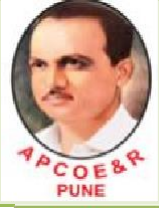
Date of Event: 11/08/2025

Name of Coordinator: Prof.Shweta Joshi





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ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH



NEWSLETTER 2025-26 (SEM I)

Parent Teacher Meeting

Parent Teacher Meeting of Computer Department

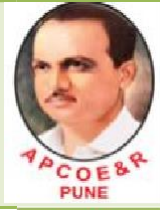
Date: 04/10/2025

Name of Coordinator: Prof. Ashwini Jambhale





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NEWSLETTER 2025-26 (SEM I)

Name of the Session: Intellectual Property for Engineers: What you need to know
 Date of Event: 09/09/2025
 Name of Expert: Adv. Swapnil Sanap



Name of the Event: Kaas Pathar Visit (Heritage club Activity)
 Date of Event: 26/09/2025
 Name of Event Coordinator: Dr. Rama Gaikwad



Name of the Event: Shiv Shrusthi Visit (Heritage club Activity)

Date of Event: 08/08/2025

Name of Event Coordinator: Dr. Rama Gaikwad



Name of the Event: Deeparambh

Date of Event: 14/10/2025

Name of Event Coordinator: Dr. Rama Gaikwad



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