

Mechanical Engineering Department

Vision -

To impart quality technical education to produce competent technical man power Technocrats in mechanical engineering for fulfilling Ever changing needs of industry & society

Mission -

- To impart quality education in mechanical engineering through effective teaching learning process.
- Focus on providing adequate hands on experience to students through modern laboratories equipments& facilities.
- Promote/cultivate team spirit, leadership qualities among the students through curriculum & co- curriculum activities.
- Provide awareness about engineering & ethical practices for making students employable and lifelong learner for sustainable development of society.

Faculties :

Sr. No.	Name	Designation	Qualification	Date of Joining	Details	
1	V. R. Thorat	Lecturer	MTech	22-10-2021	Click here	
2	Dr. T. K. Ghormade	Lecturer	PhD	09-06-2023	Click here	
3	S. B. Bambole	Lecturer	MTech	03-06-2023	Click here	
4	H. M. Rajput	Lecturer	MTech	22-11-2018	Click here	
5	S. P. Maykalwar	Lecturer	MTech	21-12-2017	Click here	
6	K. S. Gedam	Lecturer	MTech	30-12-2017	Click here	
7	A. B.Deshattiwar	Lecturer	MTech	22-11-2018	Click here	
8	R. D. Pendam	Lecturer	MTech	01-09-2024	Click here	

Supporting Staff :

Sr. No.	Name	Designation
1	D. S. Kawale	Instructor (TLA)
2	R. D. Gowardhan	Peon

PROGRAM EDUCATIONAL OBJECTIVES (PEO's)

PEO 1. Provide socially responsible, environment friendly solutions to Mechanical engineering related broad-based problems adapting professional ethics.

PEO 2. Adapt state-of-the-art Mechanical engineering broad-based technologies to work in multi-disciplinary work environments.

PEO 3. Solve broad-based problems individually and as a team member communicating effectively in the world of work.

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PROGRAM SPECIFIC OUTCOMES (PSO's)

PSO 1. Modern Software Usage: Use latest Mechanical engineering related software's for simple design, drafting, manufacturing, maintenance and documentation of mechanical engineering components and processes.

PSO 2. Equipment and Instruments: Maintain equipment and instruments related to Mechanical Engineering.

PSO 3. Mechanical Engineering Processes: Manage Mechanical engineering processes by selecting and scheduling relevant equipment, substrates, quality control techniques, and operational parameters.