

## MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर मध्य प्रदेश भारत

(A Govt. Aided UGC Autonomous NAAC Accredited Institute Affiliated to RGPV Bhopal)

# DEPARTMENT OF MECHANICAL ENGINEERING यांत्रिकी अभियांत्रिकी विभाग



# THE DEPART

THE DEPARTMENT OF MECHANICAL ENGG. is one of

the oldest departments established in **1957 at MITS Gwalior**. The department is dedicated to the teaching and research activities in the areas of Production, Design and Thermal also in Automobile, Vibration, Energy and Renewable Advanced **Machining** energy and process. The department educates the students to take up challenging jobs in a wide range of industries and engage themselves in research development activities for the good of society. Department has state of the art laboratories to provide hands-on experiences and support research activities to make them industrial ready. Under the NEP scheme the department offering minor specialization interdisciplinary immerging areas of Engg. for wider job opportunities

#### RECRUITERS



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Contact Us: @https://www.mitsgwalior.in

#### Vision:

"To develop innovative and creative Mechanical Engineers catering the global industrial requirements and social needs".

### (NEP) National Education Policy

Major Specialization

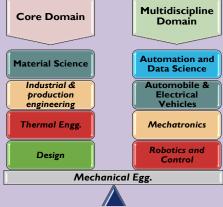
- Mecahnical Egg.
- Automobile Engg.

MinorSpecialization

- •CSE
- $\bullet IOT$
- Artificial Intiligence
- Machine learning
- •etc

THE MECHANICAL ENGG. Is the branch of engineering that involves the Design, Production, and Operation of Machinery. It is the broadest of all engineering disciplines, and interdisciplinary work is key to our department's success. The mechanical engineering field requires an understanding of core areas including Mechanics, Dynamics, Thermodynamics, Materials Science, and

Structural Analysis.



Career Opportunities

- o Engineering Services
- o Govt. Agencies
- o Higher Education
- Core Industries
- o Software/IT Industries
- Energy Utilities
- Marine Industry
- Armed Forces
- Aerospace Industries
- Automobile Industry

#### **Department Training &Placement**

Placement Statistics: 2022 Batch				
Branch	Total No. of Companies	Total No. of Offers made	Highest Salary Offered	Avg. Salary Offered
Mechanical Engg.	23	93	10.7 LPA	5.45 LPA