



Department of Mechanical Engineering



300+ Publications

Themes :-



- * Inventory management
- * Supply chain Management
- * Industrial Engineering
- * Heat Transfer Enhancement
- * Solar Energy
- * High Entropy Alloys
- * Machining of Materials [Conventional & Non-Conventional]
- * Welding & Casting of Materials



Courses Offered

- B.Tech
- M.Tech (Thermal, Design & Manufacturing)
- Ph.D. (Thermal, Design, Manufacturing & Industrial Engineering)

Well Equipped Labs...

- WELDING SHOP
- ADVANCED THERMAL ENGG. LAB
- FLUID MACHINES LAB
- AUTOMOBILE LAB
- ADVANCED DESIGN LAB, etc...

Remarkable Placements

VISION

To establish the department as a center of quality education in the field of Mechanical Engineering that empowers the graduates with a sense of sustainable technology and holistic approach to fulfill the need of industry and society with competence and compassion.



20+ Gate Qualified

300+ M.Tech. Supervised

10+ Ph.D. Awarded

Project from CSIR (Rs. 31 lacs)

Project on Enhancing the solar updraft power plant by Fresnel Lens

