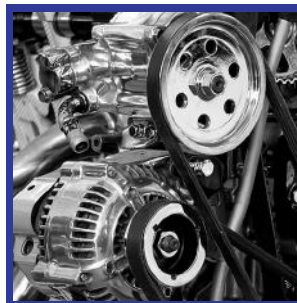


DEPARTMENT OF MECHANICAL ENGINEERING

Welcome to the Department of Mechanical Engineering- the world of machines, at Lingaya's Vidyapeeth. Here, innovation thrives, research flourishes, and excellence is the standard. Our educational approach is centered on equipping students with technical expertise, fostering problem solving and innovation skills, updated with the latest technologies and offering a wide array of optional courses, to pursue their interests within the field.

About Us

- Established in the year 1998 and developed into a very vibrant teaching learning unit.
- Automobile wing was established in the year 2004.
- Having a team of highly qualified faculty members, many holding PhDs from the elite institutes.
- Well equipped laboratories to carry out experimental and R&D work.



Message from HOD



Dr. Subbarao Chamarthi

On behalf of all my colleagues, students and support staff, I extend a warm welcome to the Department of Mechanical Engineering. Established in 1998, our department has steadily grown in expertise and competence over the past 25 years, focusing on both the core Mechanical Engineering curriculum and cutting-edge research. We are proud to offer a robust B.Tech programs in Mechanical Engineering and Automobile Engineering, alongside M.Tech and Doctoral programs at the postgraduate level.

Programs Offered

- B.Tech - Mechanical Engineering (ME)
- B.Tech - Mechanical & Automobile Engineering (MAE)
- M.Tech - 2 Year Programme
- Ph.D in Mechanical Engineering

Faculty



Dr. DK Bhalla



Dr. Nitish Kaushik



Dr. R.K Deb



Dr. Avinash Namdeo



Mr. Shyam Lal



Dr. Nitish Kumar



Mr. Ajit Singh



Mr. Shaik Vajeer



LINGAYA'S
VIDYAPEETH
choose to know

"Deemed to be University u/s 3 of UGC Act 1956"

DEPARTMENT OF MECHANICAL ENGINEERING

Facilities and Resources

- Central and Auto Workshop
- Thermal Engineering Lab
- CAD/CAM Lab
- Heat Transfer Lab
- Strength of Materials lab
- Materials science Lab
- Fluid Mechanics and Machinery Lab
- Refrigeration and Air Conditioning Lab
- State of-the-Art Automobile Labs unmatched in North India includes world renowned Degener Lehrmitt Experimental setup from Germany.
- Vibration Lab with Balancing and Fatigue Testing machines
- Automation and 3D printing lab
- Kinematics and Dynamics of Machines Lab



Student Testimonial

I feel proud to be a part of our Mechanical Department because of the incredible support I received from the department. The students have the opportunity to achieve the overall development of their personality. Besides educational achievements the department appreciate development in the field of sports, art and culture. The atmosphere is wonderful to learn and be productive.

Prince



Our Proud Alumni



Pramod Nagar

National Head, Corporate Sales,
Pre-owned Business
& Accessories, Kia India Pvt. Ltd



Aadit Sabareesh Nair

Model Based Software Engineer
Rolls Royce (Derby, United Kingdom)



Rakshit Soni

MS in University of Lincoln,
UK



Rishi Varun Reddy

MS in "Wilmington University"
USA



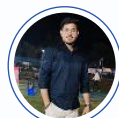
Nishchay Sharma

Placed in Maruti Suzuki



Pulkit

Placed in PP Rolling Mills



Shubham

Placed in "Sterling Tools"



Prabhakar Aggarwal

Placed in "Infosys"



S. Rohith Kumar

Placed in "Skolar Edtec Pvt Ltd"

Career Prospects

- Aerospace
- Power Plant
- Automotive
- Marine
- Robotics
- Nano Technology
- Mechatronics
- Maintenance
- Railways
- Bio Medical
- Defence
- Research & development

SCAN ME



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