



Meenakshi Sundararajan Engineering College

Approved by AICTE
(Affiliated to Anna University)

Accredited by National Board of Accreditation for programs applied



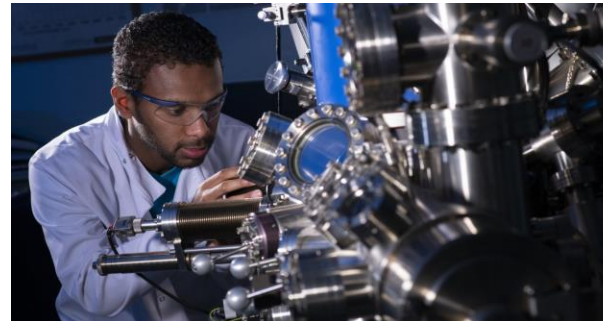
A FIVE DAY NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAMME



On

“Testing of Materials for
Engineering Applications”

22nd – 26th June, 2020



Organized By

DEPARTMENT OF MECHANICAL ENGINEERING

About the Institution

Prof. K.R. Sundararajan, one of the eminent educationists of South India, established Indian Institute of Engineering Technology (IIET) in the year 1947 when there were only a few Engineering colleges in the state and young aspirants could not find opportunities to become engineers. Prof. KRS guided them to fulfill their dreams to become full-fledged engineers through the AMIE program. In his last years, Prof. KRS had a dream of starting a full-blown Engineering college to give quality education in various branches of the engineering.

About the Department

The Department of Mechanical Engineering was started in 2011-12. The department's endeavor is to develop its students to be 'industry ready' when they graduate. Students of mechanical engineering department gain industrial exposure and are prepared to face future challenges by carrying out their Final Year Projects work in various PSU/Private sectors as per their field of interest. The department has memorandum of understanding with various Institutions, Industries and Research organizations for collaborative research and development work.

Vision of the Department

- To develop creative mechanical engineers by providing quality education, research and ethical values.

Mission of the Department

- To provide conducive environment and facilities for academic activities and preparing students for diverse careers.
- To develop collaborative research with industries for excellence in research and consultancy practices
- To provide education in advanced technologies according to the changing needs of the society

Chief Patrons:

Dr. K S Lakshmi,
Correspondent.

Dr. K S Babai, Secretary.

Mr. N. Sreekanth, Director.

Patrons:

Dr. P K Suresh,
Principal.

Dr. K Umarani,
Dean Academics.

Convenor:

Mr. K Balasubramanian,
HOD, Mechanical.

Mrs. Toral Anandkumar,
Assistant Professor, Mechanical.

Co-ordinators:

Mr. M. Vadivel,
Assistant Professor, Mechanical.

Mr. K. Sridhar,
Assistant Professor, Mechanical

Resource Persons:



Dr. E. Natarajan, Professor and Dean,
College of Engineering, Anna University.



Mr. R. Vasu, Vice President, Brakes India.



Dr. P. Etraj, Senior Section Engineer, ICF,
Indian Railways



Mrs. M. Malathi, Senior Manager, R&D, IPR



Dr. A. Velayudham, Retd Addl Director,
Manufacturing, CVRDE and Visiting Prof,
Anna University

SCHEDULE

Day 1: 22nd June, 2020

Topic: Mechanical Testing

Mrs.M.Malathi, Senior manager R&D, IPR

Day 2: 23rd June, 2020

Topic: Testing of Renewable Resources

Dr.E. Natarajan, Professor and Dean, College of Engineering, Anna University.

Day 3: 24th June, 2020

Topic: Non Destructive Testing of Railway Rolling Stock Wheels and Axles

Dr.P. Etraj, Senior Section Engineer, ICF, Indian Railways.

Day 4: 25th June, 2020

Topic: Material Characterization and Thermal Testing

Dr.A.Velayudham, Retd Addl Director, Manufacturing, CVRDE & Visiting Prof., Anna University.

Day 5: 26th June, 2020

Topic: Quality in Automotive Industry Six Sigma Perspective

Mr. R. Vasu, Vice President, Brakes India.

For Registration click the Following Link

<https://forms.gle/Z56YJ9KaJkzsRGad9>

Or



Scan this QR Code to Register

Timing: 4.00 – 5.30 pm

- This FDP is a program for Faculties, Professionals and Students to impart the fundamentals and application of material testing and quality control in manufacturing.
- There is no Registration Fee
- The Programme will be conducted through online
- Class duration: One and half hour per day
- Participants who register and complete the course successfully will be issued E-Certificate

Contact us:

9840940383 - Mr. M. Vadivel,
Assistant Professor, Mechanical.

9962518109 - Mr. K. Sridhar,
Assistant Professor, Mechanical