

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi / Affiliated to Anna University, Chennai /
Accredited by NAAC)

NEWS LETTER (January 2021 To June 2021)

Department of Mechanical Engineering

www.ssmiet.ac.in



About the Department

The Department of Mechanical Engineering was established in the year 2011 with an intake of 60 undergraduate students. Since then, the department has come a long way and is now regarded as one of the premiere departments of the institution with an intake of 120 undergraduate students and 18 post graduate students per year.

It is equipped with outstanding infrastructure and dedicated faculty members who work with zeal and enthusiasm to provide a vibrant and optimum learning environment to the students and help them acquire the skills which are required to excel in today's competitive environment.

VISION

To contribute to the National economy by imparting a high-quality engineering education and research leading to well-qualified mechanical engineers with innovative, entrepreneurial mindset along with social concerns.

MISSION

M1: Instituting an environment with a value-based education system sustained by quality resources and teaching, learning processes to nurture the student's knowledge and skill in the faculty of mechanical engineering.

M2: Progressing interactions with the members concerned to ensure continuous improvement in the academic processes to congregate the fast-changing requirements.

M3: Establishing centers of excellence in the domain of mechanical engineering to endorse academic augmentation, to engender knowledge and entrepreneurial talents to meet the current challenging requirements by the industry.

M4: Promoting co-curricular and extra-curricular activities to develop the life skills of graduating mechanical engineering students.

EXECUTIVE COMMITTEE

CONVENORS: Dr.D.S. SENTHILKUMARAN

Principal

Dr.G.SANKARANARAYANAN

Professor & Head.

EDITORIAL BOARD: Dr. R.SUBHAA, ASP | Dr. M.SABAREESWARAN, ASP | Mr.S.TAMILARASAN, AP

STUDENT MEMBERS: ADITHYAN B | NAGA SARAVAN B | AMIR FAIZAL M | NITHIYA KUMAR NG

ANUMADHUBALA R | PRAVEEN KUMAR J

Department of Mechanical Engineering

SSM Institute of Engineering & Technology, Sindalagundu Post, Dindigul- 624002. Tamilnadu | hodmechssmiet@gmail.com

ACADEMIC TOPPERS LIST (Nov/Dec 2018 Exam)

II PLACE

I Year I Semester

I PLACE **GPA: 8.28**



ARISHRAJAN I Reg. No.: 922120114002



LAKSHMI N Reg. No.: 922120114013





KARTHIKEYAN N Reg. No.: 922120114012

II Year **III Semester**



LEO PRINCE L Reg. No.: 922119114018



PRADEEP V Reg. No.: 922119114024



III PLACE

GPA:8

JOEL PETER S Reg. No.: 922119114012

III Year V Semester



BOSCO DENI R C Reg. No.: 922118114008



NAGENTHIRAN N Reg. No.: 922118114038



MOHANLAL Reg. No.: 922118114036

IV Year VIII Semester



GAJENDREN R Reg. No.: 922117114028



MANIKANDARAJA M



MANIKANDAN P Reg. No.: 922117114054

EVENTS ORGANIZED

Five-day webinar series on "Energy Conservation" was held in our department from 30.09.2020 to 09.10.2020. Er. F. SATHIYARAJ, Deputy Director/Sub-Regional Office, Petroleum Conservation Research Association (PCRA), Southern Region, Coimbatore addressed about the importance of Energy Management, Energy Audit and Energy Conservation Opportunities in Boilers, Furnace, Electrical motors and Compressors. The students of Mechanical, Automobile and Electrical Engineering attended the webinar and interacted with the speaker. They learned about the importance of energy savings in industrial and domestic sectors.

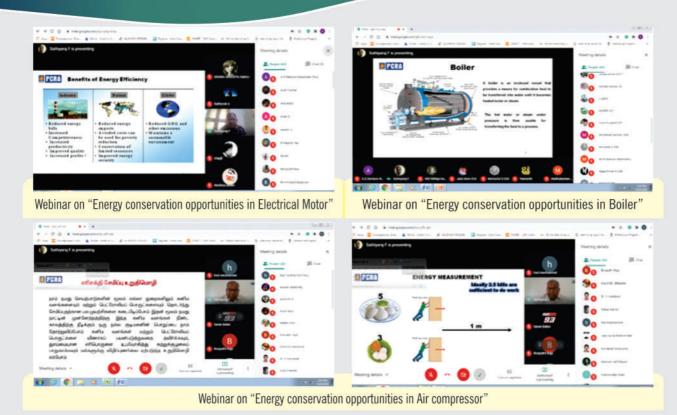


I PLACE

GPA: 9.5



Webinar on "Energy conservation opportunities in Industrial Furnace"



- Webinar on "Selection of Motion Control Valves" by Mr. Raj Dabholkar, Technical Sales, Tucson Hydrocontrols Pvt Ltdthrough Fluid Power Society
 of India (FPSI) on 20.11.2020.
- Webinar on "Meet The Manufacturer program with Famic Technologies" by Mr. Richrard Gagne Quality manager, Automation Studio, FAMIC Technologiesthrough Fluid Power Society of India (FPSI) on 25.11.2020.
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Academy Online FDP on "Alternate Fuels" from 07.09.2020 to 11.08.2020 at Christian College of Engineering & Technology.

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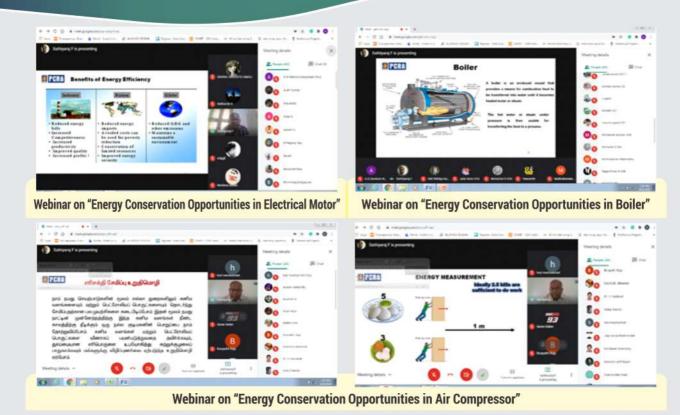


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