



SAKTHI POLYTECHNIC COLLEGE, Sakthinagar

DEPARTMENT OF MECHANICAL ENGINEERING



DETAILS OF STUDENTS PARTICIPATION: 2024-25

S.No.	DATE	NAME OF THE COLLEGE	NAME OF THE PROGRAM	NAME OF THE STUDENTS	PLACE	YEAR / SEM
1.	24.01.2025	EIT Polytechnic College	National Level Technical Symposium	M.Harikrishnan P. Praveen	III	II / VI
2.	27.02.2025	Kongu Vellalar Polytechnic College	National Level Technical Symposium	M.Harikrishnan Sanjeev	Participation	II / VI



SAKTHIPOLYTECHNICCOLLEGE

SAKTHI NAGAR-638 315

Academic Year: 2024-2025



DEPARTMENT OF MECHANICAL ENGINEERING

Students Participation list at Various College Events:

1. National Level Technical Symposium at EIT Polytechnic College :

We are thrilled to announce that two of our talented second-year Mechanical Engineering students, M. Harikrishnan and P. Praveen, have secured the **Third Prize** in the prestigious "*Wealth from Waste*" competition at the **National Level Technical Symposium**, organized by **EIT Polytechnic College** on **January 24th, 2025**.

The competition challenged participants to showcase innovative ideas focused on turning waste materials into valuable products, promoting sustainability and creative thinking. Harikrishnan and Praveen's project stood out for its ingenuity and practical approach, impressing both the judges and the audience alike.

This remarkable achievement highlights the exceptional talent and dedication of our students in the Mechanical Department. We are incredibly proud of Harikrishnan and Praveen for their hard work and commitment to making a positive impact on the environment through their innovative solution.



2. National Level Technical Symposium at Kongu Vellalar Polytechnic College:

On 27th February 2025, students from the Mechanical Engineering Department participated in the prestigious National Level Technical Symposium organized by Kongu Vellalar Polytechnic College. The event, which brought together brilliant minds from various colleges, was a significant platform for students to showcase their technical knowledge, innovation, and creativity.

The symposium included a series of competitions, technical sessions, and workshops aimed at enhancing the understanding of modern engineering concepts. The Mechanical Engineering students engaged in various activities, presenting their projects, participating in quizzes. These activities provided them with an opportunity to network with professionals and peers, learn about emerging trends in engineering, and gain practical insights into the evolving technological landscape.

Our students showcased their expertise in topics ranging from robotics, automation, and energy efficiency to advanced manufacturing techniques. Their active involvement not only enhanced their technical skills but also fostered teamwork and leadership qualities.



HoD i/c

Principal