

PRESS NOTE

Amaravati, April 23, 2025

SRM AP's ECE Department Hosts Open House Day 2025: Showcasing Innovation from Microchips to Megatrends

The Department of Electronics and Communication Engineering (ECE) organised “ECE Open House Day-2025: From Microchips to Megatrends,” the first edition of its flagship event. The Open House 2025 witnessed the presence of industry experts like Dr Rajkumar Elagiri Ramalingam, Mphasis; Dr Kamal Das, Senior Research Scientist & Technical Assistant to Director – IBM Research India; Mr Bhavani Shankar, Executive Manager & Head – IoT at Efftronics; Dr B Surya Prasada Rao, Chairman IETE Vijayawada, along with Pro Vice Chancellor, Prof. Ch. Satish Kumar; Registrar, Dr R Premkumar; Dean- SEAS, Prof. CV Tomy; Head & Associate Professor, Dr K A Sunitha; Event Convenor- Dr Goutam Rana; Co-convenors- Dr Arijit Datta, Dr Pradyut, Dr Saswat Kumar, other members of the faculty, staff and student community.

The event featured over 150 groundbreaking student projects developed as part of Capstone, UROP, and M.Tech tracks under the mentorship of ECE faculty at the varsity. Apart from the students from the varsity, the event saw the participation of students from the local schools and colleges, aiming to inspire their technical and innovative acumen.

The Open House 2025 presented projects across various cutting-edge domains, including VLSI, Embedded Systems & IoT, Biomedical Signal Processing, RF & Antenna Design and Communication Engineering. Of the 150+ projects that were presented, the judges feted the best of twelve. The winners were decided based on the problem-solving, sustainability and innovative technological contributions of their project.

Events of this calibre do not just test the students' learning but also test their dexterity and innovation skills, carving a legacy of excellence.