



ESTD : 1917



Advancing Technology for Humanity



Antennas and Propagation Society



IEEE MICROWAVE THEORY & TECHNOLOGY SOCIETY



ESTD : 1929

IEEE OUCE AP-S (SBC10721G) & IEEE OUCE MTT-S (SBC10721C) SBC's

NATIONAL WORKSHOP ON

ANTENNA TECHNOLOGIES SHAPING THE MODERN-DAY COMMUNICATION SYSTEMS

8 - 9 June 2026

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Venue

Prof. K.K. Nair ECE Auditorium, Dept of ECE, UCE(A), OU.

Organized by



Centre for Excellence in Microwave Engineering (CEME), Department of Electronics and Communication Engineering, University College of Engineering (A), Osmania University, Hyderabad, India.

Workshop Objective

Focusing on the intricate world of advanced antennas, this workshop provides an invaluable opportunity for researchers, engineers, and enthusiasts to dive deep into antenna technologies shaping modern-day and next-generation communication system applications.

Participation

Executives, Engineers and Researchers from Industry, Service and Govt. Organizations including R&D Laboratories. Faculty members of Engineering Colleges. Students and Research Scholars from academic institutions and Technical institutions.

Fee Details

	IEEE Member	Non IEEE Member
Industry Person	₹3000/-	₹4000/-
Academic Faculty	₹1500/-	₹2000/-
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CEME

The Department of Electronics and Communication Engineering, recognizing the importance of Research & Training activities in the field of Microwave Engineering, considering the expertise available in the Department, coupled with the need for developing quality manpower in the field of RF and Microwave Engineering, collaborated with Astra Microwave Products Ltd. Hyderabad to establish the Centre for Excellence in Microwave Engineering in the Department of ECE. The aim of the collaboration and cooperation is to promote the development of quality manpower in the specific area of Microwave Engineering by strengthening Institute - Industry interaction on mutual basis. The Centre was established on 30th October 2006.

ECE Department

The Department of Electronics & Communication Engineering (ECE) was established in the year 1959. The department offers one UG B.E. (ECE) program, four PG programs namely Digital Systems, Systems and Signal Processing, Microwave & Radar Engineering and VLSI & Embedded Systems, and a PhD Program. The department has been at the forefront of research and training in the areas of VLSI, Embedded Systems, Signal Processing, RF Engineering and Modern Communications.

The department successfully completed various projects funded by different agencies such as the World Bank, SWISS Development Corporation, DST, Meity, DRDO, ISRO, AICTE and UGC etc. The department has been re-accredited by National Board of Accreditation, The Department of Biomedical Engineering (BME) and the Navigational Electronics Research and Training facility (NERTU), a research facility at Osmania University, were also established by the ECE department.

University College Of Engineering

The University College of Engineering has the distinction of being the oldest and the biggest among the Engineering Colleges of the Telangana State. It was established in the year 1929, eleven years after the formation of Osmania University. The college was the sixth Engineering College to be established in the whole of British India. The college moved to its present permanent building in the year 1947. The college was given autonomous status in 1994. The college offers seven undergraduate programs, twenty-five postgraduate programs which are aimed to match current industry needs and self-employment. It also offers research programs leading to PhD in six different departments.

Osmania University

Osmania University, established in 1917, is the seventh oldest in India, the third oldest in south India and the first to be established in the erstwhile princely state of Hyderabad. Through out its existence of over Ten decades, it has shown remarkable progress and sustained an integrated development of all faculties. Its alumni have distinguished themselves nationally and internationally in various spheres of life and are spread far and wide around the world.

The University has a vision of developing, enhancing, and improving the quality of human resources to meet the challenges of regional, national and global socio-economic changes. It's mission is to achieve excellence in teaching and research and to create opportunities for the students to contribute to the national and regional development. Osmania University is re-accredited by the National Assessment and Accreditation Council as 'A+' Grade University.