

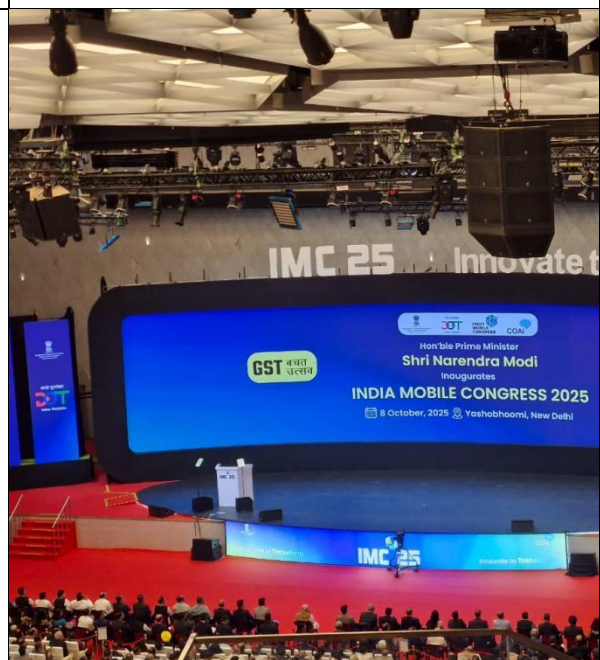
Standard Report Format

Title of Activity*	India Mobile Congress (IMC) 2025
Organized by (School/Centre Name) *	School of Engineering, Department of Electrical Electronics and Communication Engineering
Program Theme*	Innovation in Telecommunications and Emerging Technologies
Date*	8–11 October 2025 Yashobhoomi, New Delhi.
Time*	Full Day
Banner	 The banner for the India Mobile Congress (IMC) 2025 is organized by the School of Engineering, Department of Electrical Electronics and Communication Engineering. It features the title 'INDIA MOBILE CONGRESS (IMC) 2025' with the tagline 'CONNECTING • INNOVATING • TRANSFORMING'. Key details include the date (8th–11th October 2025), timing (9 AM onwards), and venue (Yashobhoomi, Delhi). It also highlights its support for Sustainable Development Goals (SDGs) 4, 9, 11, 12, and 17, and mentions it is part of India's biggest tech & connectivity event, 'Powering the Future of Connectivity'.
YouTube/Facebook Link: <i>(if live steamed or video posted on FB/YT)</i>	NA
Social media link <i>(promoting in any one Facebook/Instagram/ Twitter is mandatory)</i>	NA
No. of Students* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i>	200
No. of Faculty* <i>(only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)</i>	1
No. of External Participants (students+faculty) <i>[write NA if not applicable]</i>	0

Photograph-1*



Photograph-2



Photograph-3



Description (min 250 to max 800 words)*	On 8–11 October 2025, the Department of Electrical, Electronics & Communication Engineering (DEECE) The expo was conducted with the objective to encourage innovation, creativity, and problem-solving skills among students through the application of design thinking principles. The event witnessed enthusiastic participation from students who presented projects addressing practical challenges in society, technology, sustainability, and industry. Each project demonstrated a structured design thinking process, including problem identification, ideation, prototyping, and solution development. Faculty members visited the exhibition stalls and interacted with the participants. Students explained the motivation behind their projects, technical implementation, and the potential real-world impact of their solutions. Special emphasis was placed on projects aligned with the United Nations Sustainable Development Goals, highlighting the role of engineering in building a sustainable future. The expo created an engaging learning environment that promoted peer-to-peer learning, innovation culture, and confidence among participants. It also provided students with valuable exposure to presenting technical ideas and receiving constructive feedback.
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SDGs Mapped	   
Report Submitted by <i>(write faculty coordinator name) Fields marked with '*' are mandatory</i>	Dr. Yogesh Tripathi, Assistant Professor, DEECE