

Report on
Celebrating India's 79th Independence Day with IETE
Organized by
Department of EEE and ECE
in Association with MITS – IETE Students Forum (ISF)
12.08.2025

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
DEEMED TO BE UNIVERSITY
(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)
Department of Electrical & Electronics Engineering
and
Department of Electronics & Communication Engineering
presents
"Celebrating India's 79th Independence Day with IETE!"

EVENTS
BALLON ENGINEERING PYRAMID TIC TAC TOE HOPSCOTCH

12th August 2025!
VENUE : AUDITORIUM @ 1.00PM

Chief Patron Dr. N. Vijaya Bhaskar Choudary Secretary & Correspondent Co-Conveners Dr. A. V. Pavan Kumar (HoD/ EEE) Dr. S. Rajasekaran (HoD/ ECE)	Patron Mrs. Keerthi Nadella Executive Director IETE Coordinator Dr. R. Saravana Kumar Asst. Professor/EEE,MITS	Chief Coordinator Dr. C. Yuvaraj Principal, MITS IETE Co-Coordinator Mr. V. S. Prasanth Asst. Professor/ECE,MITS	Convener Dr. P. Ramanathan Vice Principal Academics, MITS Student Volunteers Madhurima (IV EEE) Thanooj (IV ECE) Nihanth Kumar (IV EEE) Sanjeeva Manikanta (IV ECE)
--	---	---	--

Report Submitted by: Dr R Saravanakumar, Assistant Professor, Department of EEE.

Participants: EEE and ECE Students of MITS Madanapalle.

Venue (College/ Institute): Auditorium-Madanapalle Institute of Technology & Science (MITS), Angallu.

Date & Time: 12.08.2025 & 1.00 pm to 5.00 pm.

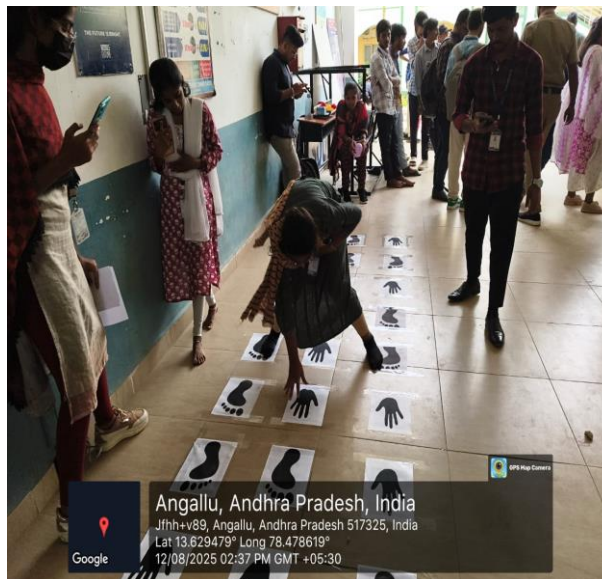
Organized by: Dr R Saravanakumar-IETE Co-ordinator
Mr V S Prasanth -IETE Co-coordinator

Important Dignitaries attended/ organized: Dr.P. Ramanathan-Principal
Dr. A V Pavan Kumar-HoD/EEE
Dr S Rajasekaran -HoD/ECE

Student Coordinators: G. Thanooj (IV-ECE)
R Madhurima (IV-EEE)
M Tarak Ajay Kumar (IV-CST)

All esteemed guests and dignitaries are cordially invited to participate for the celebration of India's 79th Independence Day with IETE on 12.08. 2025. We conducted three non-technical events namely balon engineering pyramid, TIC TAC TOE and Hopscotch.

Students are actively participated in different games and finally prize distributed to the winners.



Conclusion:

Non-technical events help students develop crucial soft skills, build social networks, and foster a sense of community. They provide platforms for students to explore other interests, gain confidence through public speaking or performance, and learn valuable lessons in teamwork, leadership, and creativity outside of their academic curriculum.