



RV College of Engineering®

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Department of Electronics & Telecommunication Engineering

RVE/ET/ /20 -20

Recent Events



Hands-on Training Program on “5G Fundamentals with MATLAB”,
organized by the
Department of ETE
on **16/10/2025** ,
17/10/2025



Alumni Meet held
on **26/7/2025**.



Ctrl+Alt+Compete was a 12-hour national-level inter-college hackathon conducted on **8/7/2025** at RV College of Engineering, organized by the Department of Electronics & Telecommunication in collaboration with the IEEE RVCE Signal Processing Society and IETE RVCE.



IEEE AP-S / MTT-S RVCE in association with the Department of ETE organized a One day workshop on **RF Measurements and Characterization** on 20/6/2025.



Symposium on “**Artificial Intelligence Powered Innovation in Telecommunication**” was held on 16/5/2025 as a mark of celebration of World Telecommunication & Information Society Day.



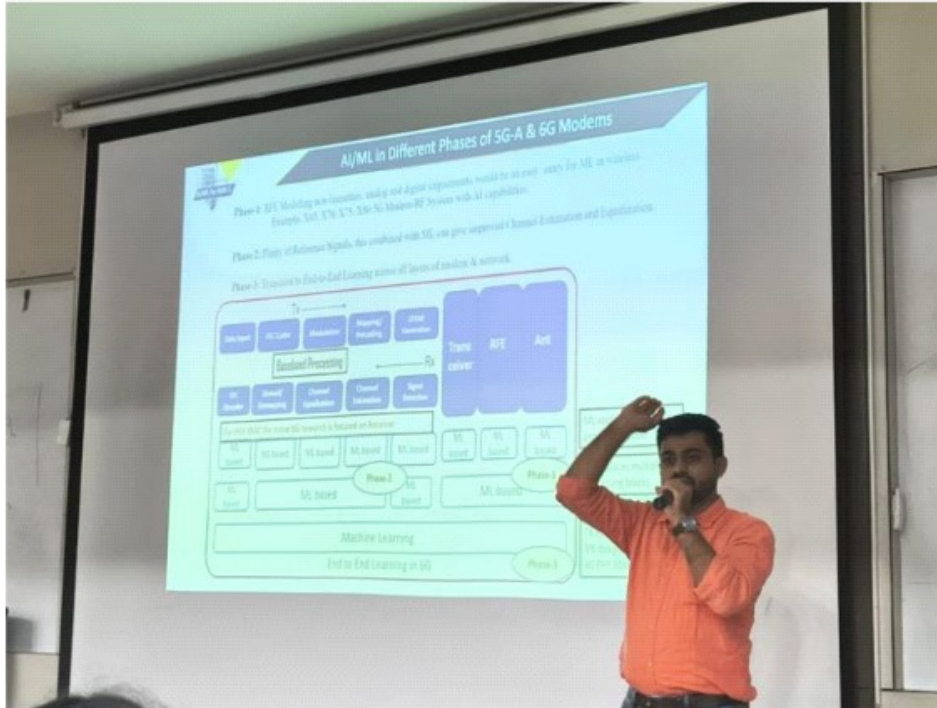
Panel Discussion as a part of Symposium by eminent speakers from various industries on 16/5/2025.



Release of the
Newsletter –
Tarangavani 2025
as a part of
Symposium on
16/5/2025



Distribution of
**Arunodaya
Scholarship** as a
part of
Symposium on
16/5/2025



One day workshop was organized on **AI-ML based 3GPP 5G-Advanced and 6G wireless communications** on 21/02/2025



Go, change the world



Webinar on Edge AI: The Future of Real-Time, On-Device Intelligence

Under Centre of 5G and Emerging Wireless Technologies

Organized by:
Department of Electronics and Telecommunication Engineering,
in association with **IEEE RVCE Signal Processing Society Student Chapter.**

Join us for an insightful session on "Edge AI: The Future of Real-Time, On-Device Intelligence." This event provides a valuable platform for students, educators, and industry professionals to delve into the revolutionary impact of AI at the edge. Discover how real-time, on-device intelligence is reshaping industries, enhancing efficiency, and driving innovation across various domains.

DATE : 13th February 2025
TIME : 8 pm
PLATFORM : Google Meet
LINK : <https://meet.google.com/cri-oxqb-ihx>

Speaker:
Sneha Kondur
Senior Customer Engineer, Axelera AI

Sneha Kondur is a Senior Customer Engineer at Axelera AI, based in Eindhoven. With extensive experience in solving application-level challenges, Sneha excels in mapping customer applications to Axelera's framework and optimizing the entire neural network processing pipeline. She provides customer support to ensure seamless integration, deployment, and performance optimization of AI applications using Axelera's AI Edge accelerators.



Webinar on **Edge AI: The Future of Real-Time, On-Device Intelligence** Under Centre of 5G and Emerging Wireless Technologies on 13th February 2025