





2nd IEEE International Conference on Vehicular Technology and Transportation Systems (ICVTTS) 2025 19th-20th September 2025, Bengaluru - INDIA

www.ieeevtsbangalore-icvtts2025.online

ICVTTS 25 EXPO

Theme: Future Mobility

Poster Competition

Eligibility & Team Composition

- Open to undergraduate, postgraduate, and research scholars.
- Each team can have up to 4 members.
- Registration Fee: ₹250 per team.

Registration & Abstract Submission

- Teams must register by the 30/08/2025.
- An abstract (maximum 300 words) describing the project/poster topic must be submitted during registration.
- The abstract should clearly mention:
- Title of the project/poster
- Track number & name
- Objective of the work
- Methodology
- Key findings or expected outcomes
- Poster Specifications
- Posters must be printed in A1 size (594 mm × 841 mm).
- The official A1 poster template will be shared with registered teams and must be strictly followed.
- Posters should be visually clear, concise, and self-explanatory.
- Recommended sections: Title, Authors, Abstract, Introduction, Methodology, Results/Discussion, Conclusion, References.
- Use high-resolution images, graphs, and diagrams.

Registration Fee: Rs. 250/team

Project Competition

Eligibility & Team Composition

- Open to undergraduate, postgraduate, and research scholars.
- Each team can have up to 4 members.
- Registration Fee: ₹500 per team.

Registration & Abstract Submission

- Teams must register by the announced deadline.
- An abstract (maximum 300 words) describing the project must be submitted during registration.
- The abstract should include:
- Project title
- Track number & name (from conference tracks)
- Objective of the project
- Methodology / approach
- Key outcomes or expected results
- Project Specifications
- Projects must have a hardware/software component (working prototype, functional model, or demonstrator).
- Teams must bring all required components, tools, and accessories to run their project.
- Ensure safe handling of electrical/electronic equipment.

Registration Fee: Rs. 500/team

Tracks

Track-1: Software Defined Vehicles
Track-2: Automotive Cyber Security
Track-3: IoT & Digital Twin applications in Vehicular
Technology
Track-4: Electric Vehicle Powertrain

Track-4: Electric Vehicle Powertrain
Track-5: Electric Propulsion Systems for Aerospace
Applications

Win Exciting Prizes and a

Chance to interact with top

Automotive companies

Click below or Scan to Register Link

