



3rd IEEE International Conference on Vehicular Technology and Transportation Systems 2026

ICVTTS 2026

18TH -19TH SEPTEMBER 2026, BANGALORE-INDIA

GITAM(DEEMED TO BE UNIVERSITY), BANGALORE

Thrust Areas

Automotive Cyber Secuirty

Software Defined Vehicles

Space Technoloiges

Electric Vehicles

IoT & Digital Twins for Automotive Applications

Important Dates

Conference Dates

18th & 19th Septemeber , 2026

Paper Submission

30 June, 2026

Notification

13 July, 2026

Camera Ready Submission

27 July, 2026

Tutorial/Workshop/Demo/Panel/Special Session

Submission - 15 June,2025

Notification – 30 June 2025

About IEEE Vehicular Technology Society

The IEEE Vehicular Technology Society (VTS) advances technologies in mobility, including electric vehicles, autonomous systems, and vehicular communications. It connects professionals and researchers through conferences, publications, and technical initiatives.

The IEEE VTS Bangalore Section is a vibrant regional chapter promoting innovation in transportation technologies. It hosts technical talks, workshops, and industry-academia collaborations focused on EVs, connected vehicles, and smart mobility. With strong industry ties and active student engagement through VTS Student Branch Chapters, the section fosters a thriving ecosystem for research and development in next-generation mobility solutions, positioning Bangalore as a key hub in the global vehicular technology landscape.

Benefit Category	Platinum Sponsor	Gold Sponsor	Silver Sponsor	Bronze Sponsor	Supporting Sponsor
Cost	1,50,000 INR	1,00,000 INR	50,000 INR	30,000 INR	20,000 INR
Tilte Recognition	✓				
Speaking Opportunities	Keynote Speaker	Pleanry Session			
Exhibition Booth	20' X20'	10' X20'	10' X10'		
Logo Placement	All Materials	Website & Materials	Website & Materials	Website & Materials	Website & Materials
Advertisement in Program	Full Page	Half Page	Quarter Page	Quarter Page	
Complimentary Registrations	10	5	3	2	1
Networking Events	Exclusive Access				
Press & Social Media Recognition	✓	✓	✓	✓	✓

Objectives of the Conference

- **Facilitate Industry-Academia Collaboration:** Create a platform for industry leaders and researchers to collaborate on next-gen vehicular technologies and smart transportation systems.
- **Showcase Emerging Innovations:** Provide industries with exposure to cutting-edge research in autonomous vehicles, EVs, UAVs, and smart mobility solutions.
- **Enable Networking with Experts:** Connect industry professionals with global experts, startups, and academia to exchange insights and explore partnerships.
- **Promote Technology Transfer:** Support commercialization by linking research outcomes with industrial applications and real-world challenges.
- **Gain Insights into Future Trends:** Help industries stay ahead of the curve with sessions on advancements in inter/intra-vehicular communication, AI in transportation, and sustainability.
- **Enhance Talent Discovery:** Offer companies access to skilled researchers and students for recruitment, internships, and collaborative projects.

Sponsorship Advantages

- **Brand Visibility:** Gain prominent exposure among top researchers, industry leaders, and students through banners, booths, and online promotions.
- **Thought Leadership:** Establish your company as a leader in vehicular technology by delivering keynote talks or participating in expert panels.
- **Talent Acquisition:** Engage with highly skilled students and professionals for recruitment opportunities in engineering, R&D, and innovation roles.
- **Market Insights:** Access the latest research trends and technological breakthroughs relevant to your industry's future product development.
- **Networking Opportunities:** Build strategic relationships with academia, startups, and government stakeholders in the smart mobility ecosystem.
- **Product Showcasing:** Demonstrate your latest technologies, tools, or services directly to a focused and relevant technical audience.