About SENSE:

SENSE at VIT was established to impart state-of-the-art knowledge in Electronics and Communication Engineering and related areas. The school has established laboratories with excellent infrastructure in the areas of Electronics, Communication, VLSI, Embedded Systems, Sensors, and Nanotechnology. Faculties are actively involved in R&D activities and are working on research projects funded by government organizations like DRDO, ISRO (RESPOND), and DST.

About the event:

Join us for an engaging workshop on Industrial IoT Applications and Test Automation in WiFi, designed for students, researchers, and professionals. Explore how smart sensors, real-time monitoring, and data analytics enhance industrial operations, while also gaining hands-on experience in building test automation frameworks for wireless systems. This session offers practical insights into optimizing manufacturing and network performance, empowering you to design and deploy innovative, efficient IoT and WiFi solutions.

Speaker:

Mr. Ashok Govindarajan

Head of Solutions - Wireless Networks, Zilogic Systems, Chennai, Tamil Nadu, India

Mr. Srinivas C

Technical Lead – CST, Enthu Technology Solutions India Pvt Ltd, Coimbatore.





Eligibility: The workshop is open to Research Scholars and UG/PG students.

Registration Fee: Rs.300 + 18% GST

Registration: https://events.vit.ac.in/

Advisory Committee:

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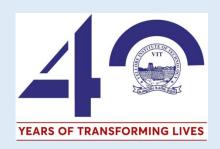
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Industry Academia Conclave'25 Theme: Electronics Renaissance: Accelerating Indian Leadership for Global Sustainability



Workshops on

Test Automation
Framework and
Application in WiFi

Industrial IoT Applications

1st Sep, 2025