

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 two intensive workshops designed to bridge the gap between theory and practice in Artificial Intelligence and Edge Computing. These sessions are tailored for students, researchers, and professionals eager to enhance their skills in Python for AI applications and explore cutting-edge hardware accelerators for deploying Machine Learning (ML) and Deep Learning (DL) models on edge devices.

Speaker:

Mr. Muhammed Raees PC

Founder & CTO, Edutechnica Pvt Ltd., Kozhikode, Kerala.



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:

Dr. Jasmin Pemeena Priyadarisini M

Professor and Dean,
School of Electronics Engineering (SENSE),
Vellore Institute of Technology, Vellore,
India.

Dr. Sakthivel R

Professor & Associate Dean
School of Electronics Engineering
Vellore Institute of Technology, Vellore,
India.

Dr. Kannadassan D

Head, Department of Communication
Engineering, School of Electronics Engineering,
Vellore Institute of Technology, Vellore,
India.

Dr. Sathya P

Head, Department of Sensor & Biomedical
Tech., School of Electronics Engineering,
Vellore Institute of Technology, Vellore, India.

Coordinators

Dr. Vinoth Babu Kumaravelu

Dr. Sivacoumar Rajalingam

Dr. Poongundran Selvaprabhu

School of Electronics Engineering (SENSE),
Vellore Institute of Technology,
Vellore – 632 014.

Contact Numbers: 9080856544, 9952840844,
6382542943

E-Mail: vinothbabu.k@vit.ac.in,

rsivacoumar@vit.ac.in,

poongundran.selvaprabhu@vit.ac.in



Industry Academia Conclave'25

**Theme: Electronics
Renaissance: Accelerating
Indian Leadership for Global
Sustainability**



**Workshops on
Python as a tool for AI
Industry**

**AI on the Edge:
Exploring Hardware
Accelerators for ML
and DL**

1st Sep, 2025