The School of Electronics Engineering welcomes you to

ONE DAY NATIONAL WORKSHOP ON

APPLIED EDGE INTELLIGENCE: PROJECT-ORIENTED TRAINING ON AIOT AND VISION AI
(PHYSICAL MODE)

(VENUE: PEARL RESEARCH PARK(PRP)108,INTELLIGENT IOT AND COMPUTING LAB)

14th February, 2026 (Saturday)

About Workshop:

This workshop introduces Edge AI, AIoT, and Vision AI, focusing on how intelligence is built directly into devices rather than the cloud. Through real-world examples and hardware demonstrations, participants explore sensors, embedded platforms, connectivity, and AI models used to build smart, responsive systems for practical deployment.

 # What You Will Discover:

- ✓ Hands-on exposure to Edge AI developer kits
- ✓ Real-world sensor interfacing & communication protocols
- ✓ Practical understanding of AIoT connectivity and Wi-Fi modules
- ✓ Industry-oriented Vision AI use cases
- ✓ Hardware comparison insights (Edge AI boards vs Raspberry Pi)
- ✓ Short quizzes for concept reinforcement
- ✓ Clear guidance on future projects and learning path

Scan for Registration

Resource Person :
Er. Chiranjeevi Guruvindapudi, Application Engineer
DigiToad Technologies Pvt. Ltd.

Intended Participants:

UG/PG/Phd Students, Faculty & Industry delegates
Registration Link: https://events.vit.ac.in/
Last date for registration :12 Feb, 2026, Thursday

Registration Fee Details (Includes GST)
UG | PG | Research Scholars(Internal)—200 Rs
UG | PG | Research Scholars(External)—300 Rs
Academicians (Internal)-- 400 Rs
Academicians (External)-- 500 Rs
Industry Personnel-- 500 Rs
Registration includes complimentary lunch and refreshments
E-Certificates will be provided.

Coordinators:

Dr. Aparna Mohanty, Assistant. Professor,
Dr. Deepika Rani Sona, Assistant Professor

Convenors:

Dr. JASMIN PEMEENA PRIYADARISINI M, Dean, SENSE

Dr. S SUNDAR, HOD, Embedded Technology, SENSE

More Information | +91-9965909604 / 91-9800159131
School of Electronics Engineering,
Vellore Institute of Technology, Vellore - 632014.
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