VIT®
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

UniFirst Robotics
STEM learning for Young Minds

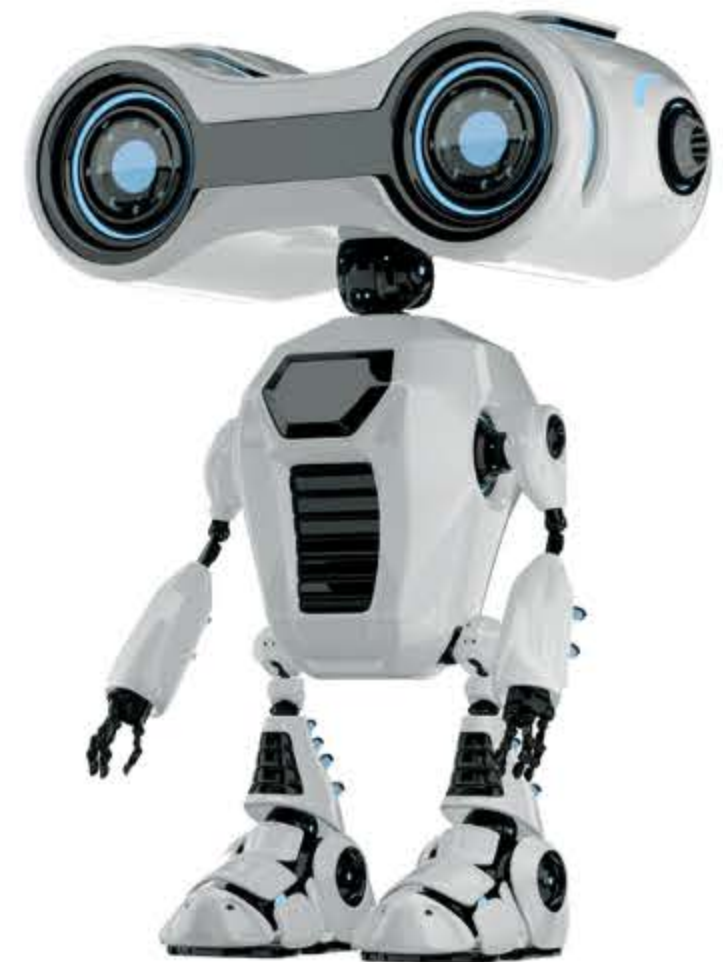# ROBO – THON

ConvergeX: IoT, AI, Edge, Cloud, Intelligent Machines with Embedded Minds connected for Smarter Autonomous System.

21st February 2026 (Saturday)

Benefits:

- **Collaborative challenge to develop innovative solutions to real word problems given by industry experts.**

- **Internship offers in UniFirst Robotics.**
- **Attractive Cash prizes**

Registration Fee for UG/PG students:
Rs. 300/- per head

Registration & fee payment can be done only through given link / QR code.

Team Size : Max 3 per team

https://events.vit.ac.in

Registration Deadline: 10/02/2026.

📅 **21 / 02 / 2026**

🕐 **9.00AM to 05.00PM**

📍 Pearl Research Park (PRP 108), **VIT, Vellore**

Registration is confirmed only after payment is completed.

Convenors:
Dr. Jasmine
Dean/SENSE/VIT,Vellore
Dr. S. Sundar, HoD / DET
Dr. P.Sathya, HoD / BML

Coordinators
Dr. K.C.Sriharipriya
Dr. J. Kathirvelan
SENSE / VIT, Vellore.
+91 9865733011
+91 9500356597
srihari priya.kc@vit.ac.in
j.kathirvelan@vit.ac.in

www.vit.ac.in
A place to learn, A chance to Grow