



Office of the Principal Scientific Adviser
to the Government of India



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



Linking Researchers and Resources

I-STEM,OPSA(GoI) In Collaboration with Sponsored Research and Industrial Consultancy (SpoRIC),Vellore Institute of Technology, Vellore Presents



I-RISE OTP

Operator Training Program

Venue: Rajaji Hall, Main Building
Vellore Institute of Technology , Vellore, TN

Dates : 20th – 22nd April, 2026
Timing : 9:00 AM-5:00 PM

Program Highlights

- Hands-on training on advanced instruments:
 - NMR (Nuclear Magnetic Resonance)
 - FE-SEM (Field Emission Scanning Electron Microscope)-EBSD
 - HR-TEM (High Resolution Transmission Electron Microscope)
- Exposure to state-of-the-art Central Research Facilities (CRF)
- Sessions by eminent experts & resource persons
- Blend of theory + practical hands-on experience

Who Can Apply?

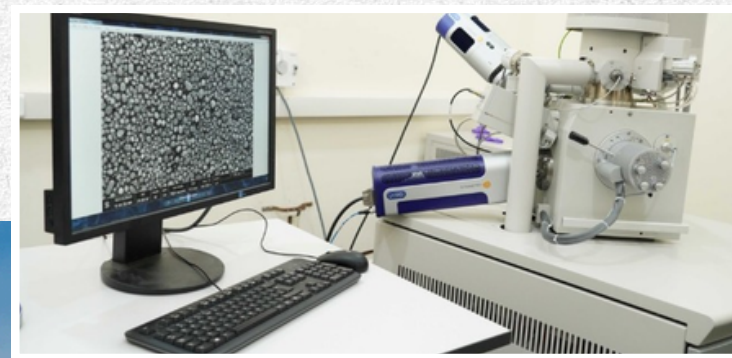
- Equipment operators
- Researchers
- Faculty Members
- Industry Professionals

Why to Attend?

- Enhance technical and operational skills
- Gain expertise in advanced research instrumentation
- Improve job readiness & industry relevance
- Contribute to capacity building in research

Special Recognition

- VIT, Vellore is recognized as a Catalyst Centre by I-STEM Providing:
 - Affordable access to high end research infrastructure
 - Support for researchers and industries in:
 - Testing
 - Characterization
 - Fabrication



Registration Details

- Equipment Operators/ Researchers/Faculty : ₹2500 + GST
- Industry Professionals : ₹3000 + GST
- Disclaimer: I-STEM does not charge any fee for this workshop

Important Date

- Last Date to Register : 16th April, 2026
- Seats Available : 40

Fee Includes:

- 3 Days Training
- Working Lunch and Snacks
- Accommodation : Available on request (extra cost)
- Certificate

The eligible participants will receive the prestigious certificate from I-STEM, Govt. of India

Program Leadership

Chief Patron: Dr. G. Viswanathan, Chancellor, VIT

Patrons:

- Dr. Sankar Viswanathan, Vice-President, VIT
- Dr. Sekar Viswanathan, Vice-President, VIT
- Dr. G. V. Selvam, Vice-President, VIT
- Dr. Sandhya Pentareddy, Executive Director, VIT
- Ms. Kadhambari S. Viswanathan, Assistant Vice-President, VIT

Convenor:

- Dr. Kathirvelan J, Asst. Director, SpoRIC

Co-Convenors:

- Dr. Denis Ashok, Director, SpoRIC
- Dr. Chitra A, Deputy Director, SpoRIC
- Dr. Sakthivadivel D, Asst. Director, SpoRIC

Co-Patrons:

- Dr. V. S. Kanchana Bhaaskaran, Vice Chancellor, VIT
- Dr. Partha Sharathi Mallick, Pro-Vice Chancellor, VIT
- Dr. Jayabharathi T, Registrar, VIT

Co-ordinators:

- Dr. V. Vijayakumar, Professor-HAG, SAS
- Dr. S. Ganesh Babu, Asst Professor, SAS
- Dr. Srinivasan Narayanan, Asst. Professor, SMEC

Contact for Enquiries

- CRF Website: <https://crf.vit.ac.in/>
- Enquiry: sporic.crf@vit.ac.in
- Contact no: 0416-2202106; 9443116130
- Contact Person: Mr. Jayaprakash M.G

Registration Link & QR Code

Registration Link: <https://events.vit.ac.in/>



Join Us to Explore Cutting-Edge Research Technologies!

Empowering Researchers | Enhancing Skills | Building Future Scientists