Previous Edition Highlights

- **45** Industry Leaders
- **32** On-Campus **52** Pune Event Industries Participated
- **2000+** Students Participation
- **4** Panel Discussions + **11** Technical Keynote Sessions Plenary Sessions
- **08** Technical Challenges/ Problem Statements
- **28** Poster Presentations
- **110** Teams around 300+ students Design-a-Thon
- **₹ 5.9 Lakhs** Sponsorship
- **₹ 4.50 Lakhs** Cash Award
- **3** MoU Signed
- **6** 20 under-evaluated Internships Offered
- **2** Female Students Received Internship Opportunity at Rane

Industries Participation - Past Edition

BAJAJ, TATA, Reliance, Bharat Forge, Forbes Marshall, Thermax, Xitadel, Kirloskar Oil Engines, Bosch, ZF, Fluid Controls, TATA Technologies, JCB, John Deere, KPIT, praj, GÜDEL, Stellantis, Gamma Technologies, Kirloskar Solar, Uno Minda, Magna, Coca-Cola, DEMECH, Kirloskar Chillers, Valtech

Glimpses from Previous Editions







Organized by

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

DRIVING TOMORROW THROUGH MECHANICAL INNOVATION

Industry-Academia Networking Conclave (IANC)

The Industry-Academia Networking Conclave (IANC) is a flagship platform to connect industry leaders, faculty, researchers, and students for meaningful engagement and measurable outcomes. The conclave focuses on partnerships that translate into internships, placements, project opportunities, consultancies, curriculum inputs, executive training, technology collaborations, and long-term institutional relationships.

Key Highlights

- Industry leader keynotes and panel discussions
- MoU Signing and collaboration progression
- Student poster presentations and innovation showcase
- Problem statements from industry for student teams
- Networking with recruiters, technologists and decision-makers
- Women Leaders in Core Mechanical Engineering Summit
- Automotive and advanced manufacturing engagement
- On-campus exhibition and capability showcase

Thematic Areas

- Automotive & Mobility
- Advanced Manufacturing
- Robotics & Automation
- Industry 4.0/ Digital Manufacturing
- Sustainable Engineering
- Energy Systems
- Product Design & Materials
- Skill Development & WILP

VIT, Vellore

Join a platform for collaboration, innovation and impact.

Contact Us:

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

School of Mechanical Engineering

Industry-Academia Networking Conclave (IANC)

7th Edition

Reimagining Mechanical Engineering in the Digital Era

People | Planet | Prosperity | Partnership



SCHOOL OF MECHANICAL ENGINEERING

25 Nov 2026	Pune	Industry Reconnect and Networking
17 Dec 2026	Hosur	Hosur Industries Association
26 Feb 2027	VIT Vellore	IANC On-Campus Event

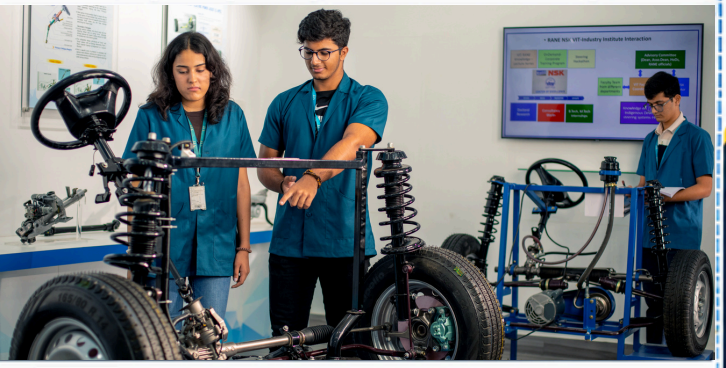
VIT- A place to learn, a chance to grow.

VIT®

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

About the School of Mechanical Engineering

The School of Mechanical Engineering at VIT is committed to academic excellence, interdisciplinary learning, research-driven innovation, and strong industry engagement. The School nurtures future-ready engineers in core and emerging domains including design, manufacturing, materials, thermal sciences, mechatronics, robotics, digital engineering, and sustainable technologies.



Problem Statement Invitation

- Invite industries to submit real-world problem statements.
- Post as Tech Challenges / Hackathons for students.
- Submit problem statements before 30th November 2026.

Co-create industry-relevant challenges to foster innovation and hands-on learning.

Contact Us

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School of Mechanical Engineering
IDEAS | INNOVATION | IMPACT

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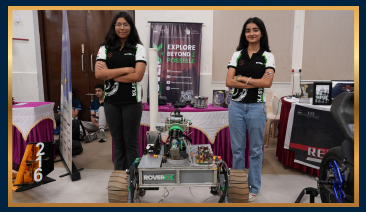
DRIVING TOMORROW THROUGH MECHANICAL INNOVATION

About IANC

IANC is the 7th edition of the Industry-Academia Networking Conclave, conceived as a flagship platform to connect industry leaders, faculty, researchers, and students for meaningful engagement and measurable outcomes. The conclave focuses on partnerships that translate into internships, placements, project opportunities, consultancies, curriculum inputs, executive training, technology collaborations, and long-term institutional relationships.

Glimpses from Previous Editions






School of Mechanical Engineering

People | Planet | Prosperity | Partnership



Expected Key Outcomes

- Internship and recruitment opportunities
- Joint projects and research collaboration
- Consultancy and technology partnership opportunities
- Executive training and upskilling initiatives
- Industry-driven courses and WILP models
- Curriculum enrichment through industry feedback
- Long-term institutional partnerships and MoUs

Participation Benefits

- Access to emerging talent from a premier institution
- Brand visibility on campus and across event platforms
- Direct networking with faculty and students
- Innovation scouting and problem solving
- Opportunity to shape skill development and curriculum
- Strategic academic partnerships and long-term engagement

Sponsorship Opportunities

- **Title Sponsor** — Maximum Visibility
- **Co-Sponsor** — Strategic Presence
- **Session Sponsor** — Thematic Engagement
- **Expo / Stall Sponsor** — Product Showcase
- **Student Innovation Sponsor** — Support Young Innovators
- **Branding Partner** — Event Brand Presence

Sponsor Benefits

- Logo visibility across event platforms
- Speaking opportunities in key sessions
- Exhibition space on campus
- Student and faculty engagement
- Brand presence in event materials
- Recognition in media and post-event communications

Be part of a platform where ideas meet industry and partnerships create impact.