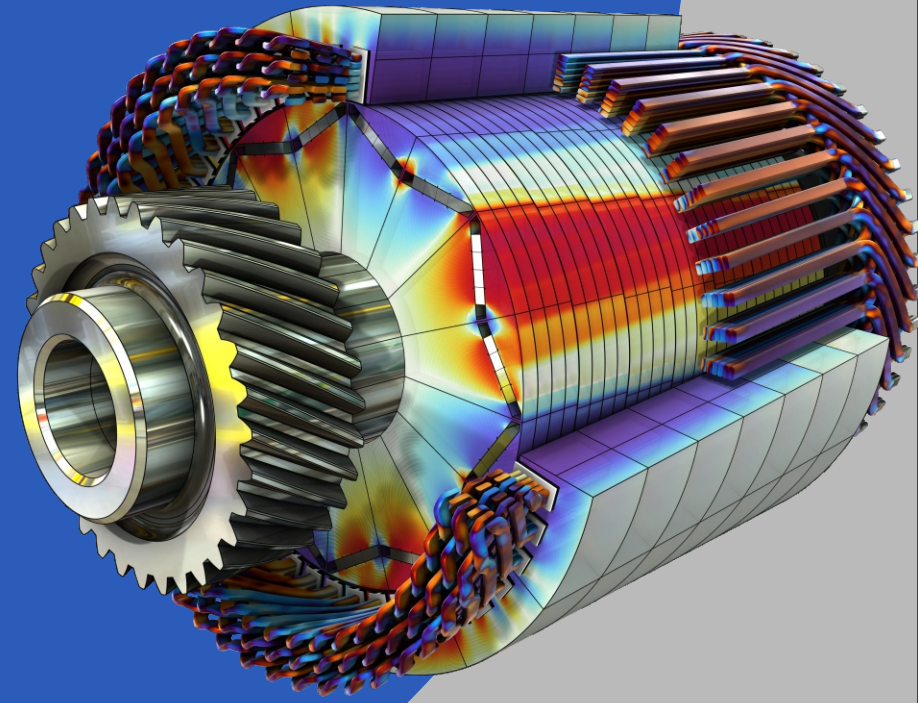




SIMULATION ENABLED EXPERIENTIAL LEARNING (SEEL)

Empowering Students to Become Industry-Ready Innovators



lab∞ exam∞ dasoha∞ mock∞ course∞ intern∞

VTU E-Learning (VTU-CDOE) powers the Simulation Enabled Experiential Learning (SEEL) platform to help students strengthen their knowledge, technical skills, and industry readiness. SEEL is an advanced learning ecosystem that bridges the gap between academic concepts and real-world industry expectations. Through this platform, students can participate in courses, webinars, workshops, virtual labs, mock interviews, assessments, internships, and certification programs aligned with their department and areas of interest.

Join today !

Enjoy unlimited learning from SEEL platform

for more details

www.seel.vtu.ac.in

Email : seel@vtu.ac.in

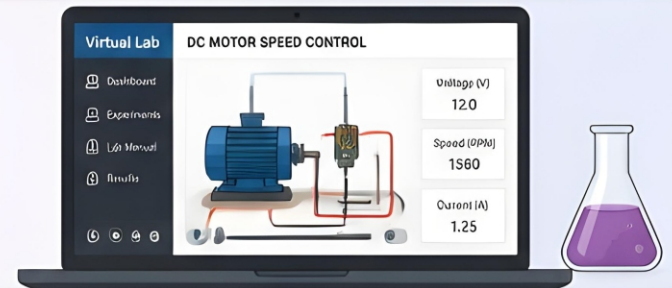
Phone : +91 9900567460

Learn. Practice. Experience. Get Industry Ready.



1 HANDS-ON VIRTUAL LABS

Practice real-world experiments in a safe, interactive virtual environment anytime, anywhere.



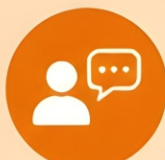
2 INDUSTRY INTERNSHIPS

Work on real projects, solve industry problems and gain practical experience.



INTERNSHIP JOURNEY

- Orientation
- Project Assigned
- In Progress
- Review
- Completion



3 SELF-PACED MENTORING

Learn your way with expert mentors. Get guidance, feedback and support—anytime.



- 1:1 Mentoring
- Doubt Resolution
- Feedback
- Learning Resources



4 SKILL MAP FOR ENGINEERING DOMAINS

Structured roadmap across core engineering domains to build in-demand skills and track progress.

