



## Lead Your Future with India's Top-Notch Industry-Integrated Programs



**FUTURE  
UNIVERSITY**  
Learn • Assimilate • Transcend

# Larsen & Toubro : The Nation Builders

L&T EduTech, an initiative by Larsen & Toubro, has the core objective of enhancing employability and preparing engineering graduates for aspirational careers. It brings over 80 years of experience in delivering marquee projects worldwide into your classroom. L&T EduTech offers application-oriented learning through experiential and hands-on methods. Students will have the opportunity to work on industry projects and receive mentorship from industry experts, gaining expertise in cutting-edge and in-demand technologies.



Among the top global **Engineering, Technology, and Management** conglomerates

**\$25B** group with a presence in more than 30 countries

**35000+** graduates recruited annually in IT, Core Engineering and other domains

## Our Impact

**30,000+**  
Students  
Enrolled across  
India

**135+**  
Industry  
Immersion  
Offered

**3200+**  
Projects  
Completed by  
Students

# Industry-Integrated B.Tech Programs

The Industry-Integrated B.Tech Programs are designed to meet the evolving needs of industries by integrating theoretical knowledge with practical experience. These programs will be jointly delivered by Future University and L&T EduTech. This approach equips students with deep technical expertise, essential problem-solving skills, and the ability to innovate across various engineering disciplines. These programs will also prepare students with highly sought-after and employable skills, giving them an edge over their peers in a competitive global market.

## Programs Offered

- B. Tech.** Mechanical Engineering with specialization in Digital Manufacturing using AI and CPS
- B. Tech.** Civil Engineering with specialization in Computational Techniques in Structural Design
- B. Tech.** Electrical and Electronics Engineering with specialization in Industrial IoT and Smart Systems
- B. Tech.** Electronics and Communication Engineering with specialization in Semiconductor Design Framework for Industrial ICs
- B. Tech.** Computer Science Engineering with specialization in Full Stack Web Development (Java)
- B. Tech.** Computer Science Engineering with specialization in AI Techniques & ML Algorithms

## Key Highlights

### Mentorship by L&T Experts

Learn directly from industry-leading L&T professionals, right in your classroom.

### Application-Oriented Learning

Engage with industry-relevant concepts through practical case studies and assignments.

### Mastery of Emerging Technology

Gain in-depth knowledge in cutting-edge fields like Gen AI, Digital Technology, IoT, and E-Mobility.

### Work on Industry Projects

Solve real-world industry problems through hands-on projects.

### Industry Immersion Program

Experience real-life industry dynamics by visiting L&T project sites.

### Experience Software Tools Hands-On

Courses incorporate industry-standard software tools and practical assignments to enhance learning.

**Placement Opportunity for All Students in L&T Group & Partner Companies**

**Industry Certificate from L&T**

**Mentorship from Industry Practitioners**



## Future University

Future University is a leading higher education institution committed to nurturing innovation, knowledge, and skills for the modern world. With a focus on holistic education, we combine academic excellence with practical learning experiences. Our dedicated faculty, state-of-the-art infrastructure, and comprehensive support services ensure students excel in their chosen fields. Future University proudly offers dynamic collaborations with global institutions, fostering international exposure and career growth.



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### For Admission Queries

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