



TECHNOLOGY EDUCATION



Introduction

According to a report by PWC, only 25 per cent of technical graduates and 15% of other graduates are considered employable. Additionally, 67 per cent of Indian employers are finding skill gaps among new recruits. As a result, even though the top choice of graduating engineers is likely to be a job in software or core engineering, a large number of these graduates end up opting for jobs in other, non-IT jobs.

The All India Council for Technical Education (AICTE) reported that 80 per cent of a million engineering graduates and other technical courses are unemployed. Further, out of this million, only 45 per cent are unemployable – a problem that is especially prominent in Tier 2 cities. To tackle this issue of employability, the Indian Government, as well as the industry, are working towards bridging the gap in professional skills required by employers.

The role of IREU in Technology Education

We want to be one of the world's leading online training providers. We partner with companies and individuals to address their unique needs, providing training and skill sets that help individual professionals achieve their career goals.

We provide rigorous online training in disciplines such as Data Science, artificial intelligence, Cloud Computing, Project Management, Digital Marketing, Cyber Security and, among others. In other words, we specialize in areas where technologies and best practices are changing rapidly, and the demand for qualified candidates significantly exceeds supply.

Our flagship Programs

All Data Science Courses

PGP - Data Science and Business Analytics (Online)
PGP - Data Science & Engineering (Classroom)
PGP - Data Science and Business Analytics (Classroom)
PGP - Data Science & Engineering (Online)
MS in Data Science Programme
M.Tech - Data Science & Machine Learning

All Artificial Intelligence Courses

M.Tech (CSE) - Specialization in Data Science and Machine Learning
PGP - Artificial Intelligence & Machine Learning (Online)
PGP - Artificial Intelligence & Machine Learning (Classroom)
PGP - Machine Learning
PGP - Artificial Intelligence for Leaders

Trending Other Master Programs

PGP - Cloud Computing
PGP - Cybersecurity
Advanced Certification in Software Engineering
M.Tech in Software Development
PG Certificate in Software Engineering for Data Science
PGP - Strategic Digital Marketing
Digital Marketing Certificate Program

Diploma and Certification Programs:

PMP Plus Certification Training Course
Big Data Engineering Training Course
Data Science Course
Data Analyst Certification Training Course
Artificial Intelligence Course
Cloud Architect Certification Training Course
DevOps Engineer Certification Training Course
Advanced Digital Marketing Course
Cyber Security Expert Course
Full Stack Developer Course

Our flagship Programs

IREU Education Advantage

- Get Personalized Guidance
- Weekly mentorship sessions with Industry Experts
- Personalized attention in small groups of learners
- Hands-on exposure through industry-relevant projects
- Industry Integrated Programs

IREU Accelerate - Dedicated Career Support

- Mock Interviews to crack your dream job
- Hackathon challenges to sharpen your skills
- Exclusive career fairs for our learners

Networking and Program support

- Dedicated program manager to solve your queries
- Interact with peers to grow your professional network
- Exclusive invites to sessions with Industry Leaders

Why Learners Love IREU Courses

- Best Faculty
- Immersive hands on experience
- Best Program Support
- Career Mentorship sessions

Academic Collaboration with World's leading Universities

Global Academic Collaboration



Geneva
Business School®
Real Business. Future Leaders.



India Academic Collaboration



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