



Lok Jagruti Kendra University
University with a Difference
LJ University



LJ Institute of Engineering and Technology

Degree Engineering offered at LJJET

- COMPUTER ENGINEERING
- COMPUTER SCIENCE & ENGINEERING
- INFORMATION TECHNOLOGY
- COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
- COMPUTER SCIENCE AND TECHNOLOGY
- COMPUTER ENGINEERING AND APPLICATION
- MATHEMATICS AND COMPUTING
- COMPUTER SCIENCE AND BIO SCIENCE
- ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
- COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE)
- COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)
- COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)
- ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING
- COMPUTER SCIENCE & DESIGN
- ROBOTICS & ARTIFICIAL INTELLIGENCE
- CHEMICAL ENGINEERING
- CIVIL ENGINEERING
- ELECTRONICS & COMMUNICATION ENGINEERING
- MECHANICAL ENGINEERING



Room no -100, Ground Floor,
Degree Engineering Building,
LJ Campus College Road,
Off S.G Road, Ahmedabad.

Contact Us

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7227 040 325

Mr. Chintan Morsiya

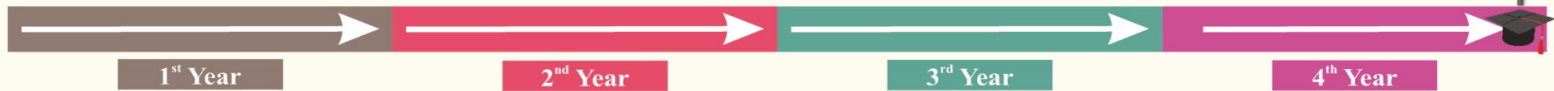
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STAR BATCH of LJET (Computer Related Branches)

Other University Student

Other University Student is ready for Internship/Full Time Job at the end of 4 Years



LJIET-LJU Student

LJIET-LJU Student is ready for Internship/Full Time Job at the end of 2.5 Years



LJIET-Star Batch Student

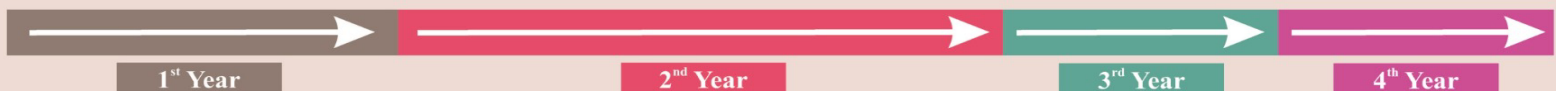
LJIET-Star Batch Student is ready for Internship/Full Time Job at the end of 2.0 Years



Essential Skills for Good IT Job

1. Object Oriented Programming Language (Java / Python / C++) .
2. Data Structures .
3. Database Management System (DBMS) .
4. Design and Analysis of Algorithms .
5. Full Stack Development / Generative AI / LLM .

Star Batch Roadmap



>Java-I
>Java-II
>Data Structures with JAVA
>Database Management System
>Design and Analysis of Algorithms [Star -Batch] ★
>Software Workshop - Laboratory
>Software Engineering
>Fundamental of Electrical and Electronics
>IoT - Workshop
>Mathematics-I
>Mathematics-II
>Physics

>Full Stack Development -I
>Full Stack Development -II
>Python-I
>Python - II
>Operating Systems [Star-Batch] ★
>Computer Networks [Star-Batch] ★
>Theory of Computation
>Probability and Stochastic Processes
>Discrete Mathematics
>Computer Organization and Architecture
>Digital Electronics
>Information & Network Security [Star-Batch] ★
>Compiler Design [Star-Batch]
>IELTS: English-Listening
>IELTS: English-Reading
>IELTS: English-Speaking [Star-Batch] ★

LJIET Star Batch Student will be ready for,

Internship with, Weekend Batch or Week Days Batch or Crash Course.

Subjects are designed on basis of industry requirements

LJIET Star Batch Student will opt Advance Learning syllabus of their personal choice,

Based on Job Market requirements

OR

Based on Master Degree Syllabus of a Foreign University where they plan to go for Master degree

OR

They can continue their job in final year also,if they wish.

★ Non-Star Batch students will learn these subjects in Regular Semester-5 and Star Batch students will learn these Subjects in First and Second year.

Currently concept of STAR BATCH is only for Computer Related Branches