



**eDIGIlearn**

[www.edigilearn.com](http://www.edigilearn.com)

## About Us

### WE ARE

## India's Fastest Growing EdTech

We are the youngest and the fastest growing higher education platform in India. It offers more than 150+ programs for working professionals and enterprises.

Partnered with more than 20+ universities from India and abroad to offer diplomas, undergraduate, postgraduate and research programs through Hybrid mode that offers flexibility for learners/working professionals to upgrade their skills at own convenience and without effecting their work schedules.

- ➔ UGC/AICTE Recognized Degrees
- ➔ Online Classes
- ➔ Globally Accredited Curriculum
- ➔ Free Career Support Services
- ➔ Hassle free Process
- ➔ International Certifications



## #MY LEARNING MY WAY



### Eminent Faculties

Engage with experts using interactive, technology-enabled virtual classrooms



### Anytime Learning

Gain from recorded lectures, programme handouts, and recorded lab content



### Industry Endorsed

Co-Developed Co-Designed Co-Delivered by Industry Experts



### Experiential learning

It allows learners to apply concepts learnt in classroom in real work situations



### Virtual Labs

Access Virtual Lab to learn and apply fundamental and industrial concepts



### 24x7 Support

On-demand real-time technical and remote support to help learners



### Continuous Assessment

Progress is evaluated throughout the programme



### Self Learning

Support through Comprehensive Self Learning Materials

## Our Alumni Work At



OLA



Myntra



Flipkart



ESPN

amazon.com

accenture



torrent  
POWER

SYNTEL  
Consider IT Done

R  
SYSTEMS  
Caring - Innovating - Transforming

Infosys

## Student Experience

### Interactive and Engaging E-classes



- Highly interactive and engaging sessions by distinguished professors
- Ask questions, and involve with professors and peers in e-classroom
- Explore experiential learning that allows learners to apply concepts learnt in classroom in simulated and real work situations

### Flexible Learning at Ease



- Learners can access engaging learning materials at their own pace and convenience which includes recorded lectures from faculty members, course handouts and recorded lab content.
- Access study material and on-demand videos at any time, at your convenience
- Regularly test your knowledge with practice assignments and assessments

### Online Mentoring



- Navigate the virtual learning journey with programme mentors
- Exchange ideas and opinions with professors and counsellors
- Get help and support at any point, for any issue

### Industry Insights and Exposure



- Insights from industry experts through Industry Expert Connect, Expert Speak, and Online webinar series
- Learn the fundamentals and how to apply them to real-world environments
- Attend industry talks and events and broaden your worldview.

## Sample Programme Structure

## Bachelor's Program in Blockchain Tech.

## B.Tech-Blockchain Technology

<b>COMPUTER SCIENCES-BLOCKCHAIN TECHNOLOGY</b>		
<b>Subject Name</b>	<b>Subject Credit</b>	<b>Semester/Year</b>
Transform Calculus, Fourier Series And Numerical Techniques	4	3rd_Semester
Data Structures and Applications	4	3rd_Semester
Analog and Digital Electronics	4	3rd_Semester
Software Engineering	4	3rd_Semester
Computer Organization	4	3rd_Semester
Discrete Mathematical Structures	4	3rd_Semester
Analog and Digital Electronics Lab	4	3rd_Semester
Data Structures Lab	4	3rd_Semester
Complex Analysis, Probability And Statistical Methods	4	4th_Semester
Design and Analysis of Algorithms	4	4th_Semester
Operating Systems	4	4th_Semester
Microcontroller and Embedded Systems	4	4th_Semester
Object Oriented Concepts	4	4th_Semester
Data Communication	4	4th_Semester
Design and Analysis of Algorithm Lab	4	4th_Semester
Embedded Systems Lab	4	4th_Semester
Entrepreneurship for IT Industry	4	5th_Semester
Python Programming	4	5th_Semester
Database management system	4	5th_Semester
Sensors and Sensing Systems	4	5th_Semester
Computer Network and Cryptography	4	5th_Semester
Cryptography and IoT Lab	4	5th_Semester
DBMS Lab with mini project	4	5th_Semester
Distributed Operating Systems	4	6th_Semester
Advanced JAVA and J2EE	4	6th_Semester
Artificial Intelligence and Machine Learning	4	6th_Semester
Cloud Computing and Virtualization	4	6th_Semester
Cloud Computing Lab	4	6th_Semester
Artificial Intelligence and Machine Learning Lab	4	6th_Semester
Blockchain Technology	4	7th_Semester
Python Application Programming	4	7th_Semester
Blockchain Application Development Lab	4	7th_Semester
Big data analytics of IOT	4	7th_Semester
Modern Information Retrieval	4	7th_Semester
Project Work Phase – 1	4	7th_Semester
Mobile Computing	4	8th_Semester
System Modelling and Simulation	4	8th_Semester
Soft and Evolutionary Computing	4	8th_Semester
Robotic Process Automation Design and Development	4	8th_Semester



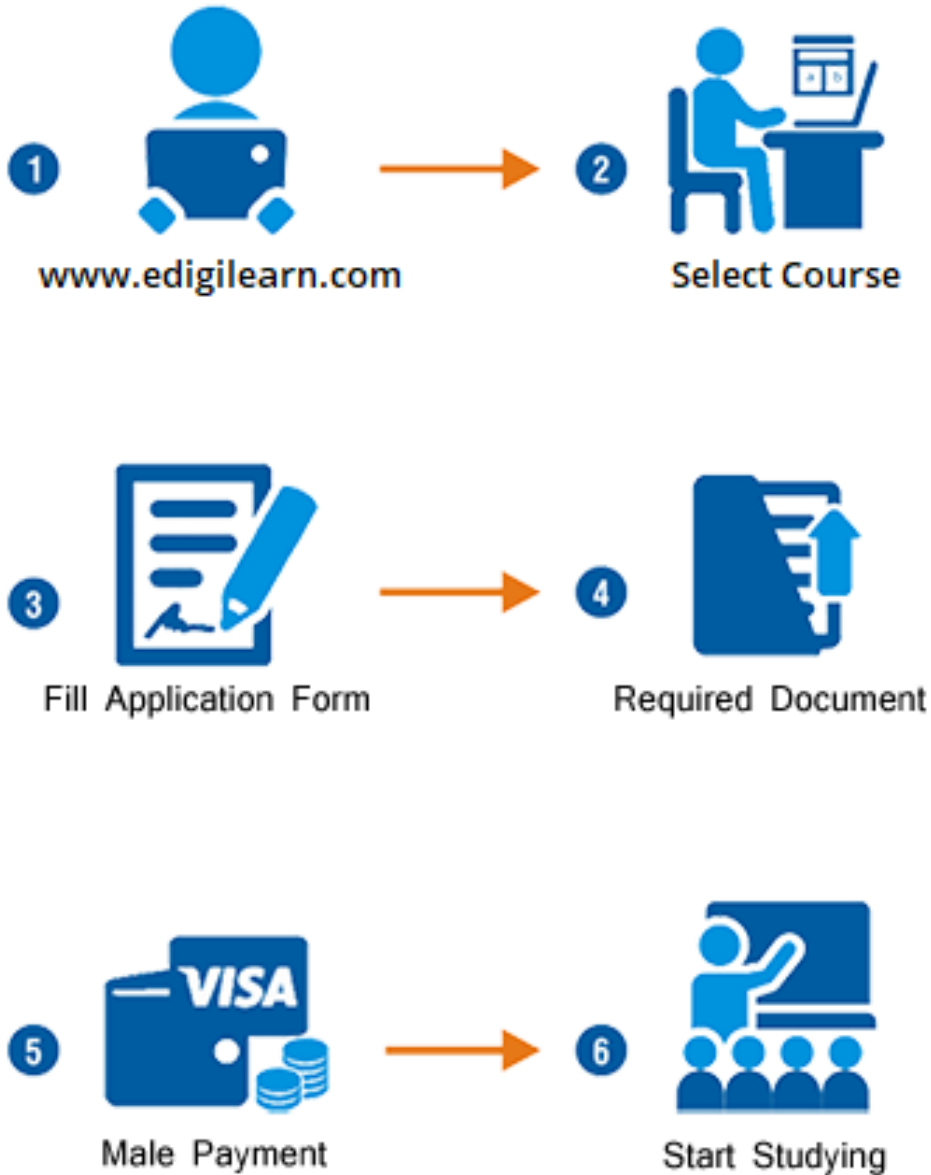
Project Work	10	8th_Semester
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## ADVANTAGES





Process for Admission



eDIGIlearn

Ananta Vinayana Sadhyam Pvt Ltd

Sector 2, Noida U.P

**+91 9540374278**

[admissions@edigilearn.com](mailto:admissions@edigilearn.com)

[www.edigilearn.com](http://www.edigilearn.com)