



eDIGIlearn

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



24by7 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



Microsoft



Capgemini



Abbott
A Promise for Life



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 Electrical Engg

B.Tech-EE

ELECTRICAL ENGINEERING		
Subject Name	Subject Credit	Semester/Year
Computer Programming	4	3rd_Semester
Computer Programming Lab	1	3rd_Semester
Network Theory	4	3rd_Semester
Electrical Machines-I	4	3rd_Semester
Analog Electronics	4	3rd_Semester
Network Theory Lab	1	3rd_Semester
Mathematics-III	4	3rd_Semester
Digital Electronics	4	4th_Semester
Electrical Machines-II	4	4th_Semester
Electromagnetic Fields	4	4th_Semester
Electrical Measurements and Instrumentation	4	4th_Semester
Electrical Machines-II Lab	1	4th_Semester
Electrical Measurements and Instrumentation Lab	1	4th_Semester
Basic System Analysis	4	4th_Semester
Sensor and Instrumentation	4	5th_Semester
Control Engineering	4	5th_Semester
Power System Protection	4	5th_Semester
Power System-I	4	5th_Semester
Smart Grid	4	5th_Semester
Control Engineering – I Lab	1	5th_Semester
Power System-I Lab	1	5th_Semester
Utilization of Electrical Power	4	6th_Semester
Control Engineering-II	4	6th_Semester
Power System-I	4	6th_Semester
Electrical Engineering Material	4	6th_Semester
Microprocessors and Applications	4	6th_Semester
Non-conventional Energy Resources	4	6th_Semester
Semiconductor Materials and Devices	4	6th_Semester
Control Engineering-II Lab	1	6th_Semester
Power System-II Lab	1	6th_Semester
Utilization of Electrical Power Lab	1	6th_Semester
Power Electronics	4	7th_Semester
Power System - II	3	7th_Semester
Electric Drives	4	7th_Semester
HVDC Transmission	4	7th_Semester
Application of Power Electronics to Power Systems	4	7th_Semester
Power Special Topics in Control Systems	4	7th_Semester
Digital Control System	4	7th_Semester
Power Electronics Lab	1	7th_Semester

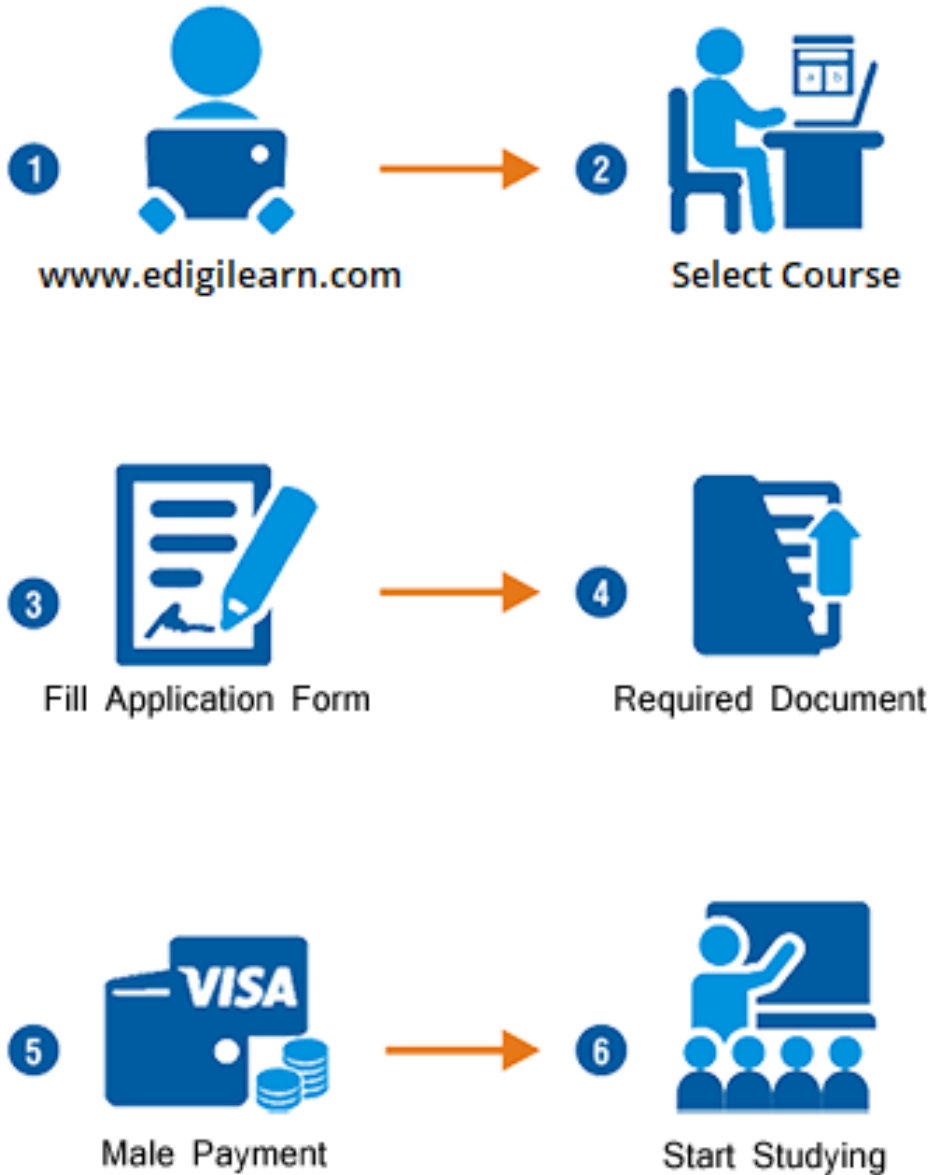


Electric Drives Lab	1	7th_Semester
Power Transmission and Distribution	4	8th_Semester
Power Electronics	4	8th_Semester
Power System- IV	4	8th_Semester
Optical Networks	4	8th_Semester
Communications System	4	8th_Semester
Project	10	8th_Semester

ADVANTAGES



Process for Admission



eDIGIlearn

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