

Information Technology



D.E. (Diploma in Engineering) 1 Year to 3 Year

B.E. (Bachelor Program in Engineering) 1 Year to 4 Year

M.E. (Master Program in Engineering) 1 Year to 2 Year



(D.E.) Diploma in Engineering

(Duration
1 Year
to 3 Year)

Year-1

1. Applied Mathematics
2. Basic Physics
3. Basic Chemistry
4. Engineering Graphics

Year-3

1. Java Programming
2. Advanced Web Technology
3. Operating System
4. Computer Fundamentals

Year-2

1. Engineering Mathematics
2. Programming in Language
3. Electronics
4. Computer Networks

Project Work

Eligibility: 10th with 2 Year Experience
Course Fee: 10,000/- (Per Year)

B.E.(Bachelor Program in Engineering)

(Duration
1 Year to
4 Year)

Sem-I

1. Mathematics – I
2. Chemistry
3. Electrical Technology
4. Mechanics

Sem-II

1. Mathematics – II
2. Applied Physics
3. Programming & Dada Structure
4. Engineering Drawings & Graphics

Sem-III

1. Computer Architecture
2. Digital Circuits & Logic Design
3. Data Structures & Programming
4. Mathematics - III

Sem-IV

1. Operating System
2. Data Communication
3. Discrete Structures
4. Microprocessor & Assembly Language Programming

Sem-V

1. System Analysis and Design
2. Windows Programming
3. Database Management System
4. Electronics Commerce

Sem-VI

1. Advanced Internet Technology
2. Management Information System
3. Web Administration
4. Network Operating System

Sem-VII

1. Neural Networks
2. Artificial Applications
3. Multimedia & Application
4. Data Warehousing and Mining

Project Work

Sem-VIII

1. Expert System
2. Introduction to Java
3. E-Services
4. Environmental Sciences

Project Work

Eligibility: 10+2 Diploma with 3 Year Experience
Course Fee: 8,000/- (Per Semester)

(M.E.) Master Program in Engineering

(Duration
1 Year
to 2 Year)

Sem-I

1. Interactive Computer Graphics
2. Advanced Computer Architecture
3. Algorithm Analysis and Design
4. Advanced DBMS

Sem-II

1. Software Engg. with UML
2. AI and Neural Networks
3. Automata
4. Parallel Computing

Sem-III

1. Logic and Functional Programming
2. Natural Language Processing
3. Embedded Systems
4. VLSI Design

Sem-VI

1. Simulation and Modeling
2. Computer Design
3. E-commerce and Network Security
4. Network Programming

Project Work

Eligibility: BE with 2 Year Experience
Course Fee: 10,000/- (Per Semester)

Authorization & Accreditation



All
Time
Help



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System



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How to apply: -

A candidate can apply online by following the below mentioned process:

1. If required, the Centre will assist you in filling up and submitting your online form. You can fill your query on our website or you can call on our website number to take assistance from our counselors over call or through mails. Fill up the online lead form with the course of your choice and our counselors will get in touch with you.
2. Carry the relevant documents required and visit your nearest Authorised Centre.
3. Print out of your form, sign and affix your photograph and submit it along with the required eligibility documents to the University. Fee payment has to be made in any one of the modes mentioned in the Prospectus.
4. If the application is complete and the University receives the relevant eligibility documents, the applicant will be granted admission and a confirmation email sent out. The self-learning material and identity card will be dispatched through the Authorised Centre. Students can view the status of your application on this website by entering your application number
5. After finalizing the course and University, you have to mail the documents required and pay the fees through Pay U, NEFT, bank deposit and Cheque for further proceedings.

More Information you can call 9210989898

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