

MINIMUM ELIGIBILITY CRITERIA:

- Passed Diploma examination (3-year duration) with at least 60% marks (55% for SC / ST / PwD) in respective/equivalent branch of Engineering and Technology. Respective / equivalent branches are given below.

OR

- Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 60% marks (55% for SC / ST / PwD) and passed 10+2 examination with Mathematics and Physics as a subject with overall first division. Provided that the students belonging to B.Sc. Stream, shall clear the subjects Engineering Graphics/ Engineering Drawing and Engineering Mechanics (or equivalent subject offered by the University) of the First Year Engineering Programme along with the Second-year subjects.

- a) Applicants with B.Sc. Degree will be considered for admission only after applicants with diploma have been considered and subject to the availability of seats.
- b) Year of passing Diploma/B.Sc. should be current year or previous year. **Appearing candidates may also apply for the program, provided their result is declared by October 2020. In this case, their marks will be considered upto pre-final semester / year.**

Note:

- Only those candidates whose date of birth falls on or after 1 October 1994 in case of General category and 1 October 1989 in case of SC/ST/PwD are eligible for admission. Date of birth as recorded in the Secondary Education Board Class X (High School) certificate only will be considered as authentic.
- At any level of the studies [Class X or Class XII], a candidate / applicant must have passed all the required subjects at that level from the same Board.

RESPECTIVE / EQUIVALENT BRANCHES:

Applicants with following Diploma may apply for the program under above scheme.

EEE	Diploma in Electrical Engineering, Diploma in Electronics and Communication Engineering, Diploma in Electrical and Electronics, Diploma in Instrumentation and Control Engineering, Diploma in Instrumentation Technology, Diploma in Electronics and Telecommunication Engineering, Diploma in Electronics (Microprocessor), Diploma in Medical Electronics, Diploma in Electrical Power System, Diploma in Electrical Engineering (Industrial Control), Diploma in Computer Science, Diploma in Electronics and Instrumentation Engineering, and its allied/complementary trades.
MEC	Diploma in Metallurgical, Diploma in Mechanical, Diploma in Mining Engineering, Diploma in Mechanical Engineering (Tool and Die), Diploma in Mechanical Engineering (Refrigeration and Air Conditioning), Diploma in Tool and Die Making, Diploma in Automobile, Diploma in Manufacturing, Diploma in Drilling and Technology, Diploma in Production and Industrial Engineering, Diploma in Printing Technology, and its allied/complementary trades.
PRO	Diploma in Metallurgical, Diploma in Mechanical, Diploma in Mining Engineering, Diploma in Mechanical Engineering (Tool and Die), Diploma in Mechanical Engineering (Refrigeration and Air Conditioning), Diploma in Tool and Die Making, Diploma in Automobile, Diploma in Manufacturing, Diploma in Drilling and Technology, Diploma in Production and Industrial Engineering, Diploma in Printing Technology, and its allied/complementary trades.
ECE	Diploma in Electrical Engineering, Diploma in Electronics and Communication Engineering, Diploma in Electrical and Electronics, Diploma in Instrumentation and Control Engineering, Diploma in Instrumentation Technology, Diploma in Electronics and Telecommunication Engineering, Diploma in Electronics (Microprocessor), Diploma in Medical Electronics, Diploma in Electrical Power System, Diploma in Electrical Engineering (Industrial Control), Diploma in Computer Science, Diploma in Electronics and Instrumentation Engineering, and its allied/complementary trades.
CSE	Diploma in Computer science, Diploma in Information Technology, Diploma in Computer Science and Engineering, Diploma in Computer Engineering, Diploma in Computer Software Technology, and its allied/complementary trades.