

B. Tech
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OBJECTIVE AND DESCRIPTION

B.Tech is an undergraduate academic and professional program. It is basically a four year (8 semesters) program with multi-exit and –entry options. The program curriculum has been designed accordingly based on the FYUP credit framework as per NEP 2020. The curriculum gives more emphasis on skill based learning along value based and ability enhancement courses for holistic development and job readiness. Apart from theoretical and laboratory-based learning, pedagogical schemes emphasize project-based learning which provides a wider exposure to real problems and their solutions. With the broad job scope, these programmes are great for career building in the area of interest as the program curriculum prepares the students for a variety of fields and industries by equipping them with range of necessary skills.

B.Tech program is offered in several streams like Civil Engineering, Mechanical Engineering, Electrical Engineering, Electronics and Communication Engineering and Computer Science Engineering, in various modes like Regular/Evening and also lateral entry mode.



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PROGRAMME DELIVERABLE: Certificate/ Diploma/ Advance Diploma/ B. Tech in relevant stream after 1 year/ 2 years/ 3 years/ 4 years, respectively

PROGRAMME DURATION: 4 year (8 semesters)

Eligibility Criteria:

1. Regular/Evening/ Part time: 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ IT/ Biology/ Informatics practices / Biotechnology/ Technical Vocational Subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship (Any of the three) with min 45% marks for General/OBC/PH/EWS and 40% for SC/ST
2. b) Lateral entry: (i) Diploma with min 45% marks for General/OBC/PH/EWS and 40% for SC/ST (ii) B.Sc Degree from recognized University with min 45% marks for General/OBC/PH/EWS and 40% for SC/ST and passed 10+2 examination with Mathematics (iii) D.Voc stream in the same or allied sector with min 45% marks for General/OBC/PH/EWS and 40% for SC/ST and passed 10+2 examination with Mathematics

Specialization: Electrical, Mechanical, Civil, Computer Science, Electronics & Communication

