

EXIT CRITERIA AFTER 1st, 2nd OR 3rd YEAR OF B.TECH

1. Exit Criteria after First Year of XYZ Engineering

Student will have the option to exit the Undergraduate Engineering program after successfully completing the first year. Upon exit, the student will be awarded an *Undergraduate Certificate in XYZ Engineering* (where XYZ stands for the name of the course in which student is enrolled in the first year of undergraduate engineering). To qualify for this exit option, student must also obtain additional 10 credits by

- (i) Earning 4 credits studying and successfully clearing one Skill-based/Vocational course (or branch specific course) as suggested in the curriculum of the respective discipline
- (ii) Earning 6 credits by undergoing **Internship/Apprenticeship** of a minimum 8-week internship or apprenticeship in a relevant XYZ engineering domain, providing exposure to real-world applications.

This additional credit requirement must be fulfilled after the second semester and is essential for ensuring that students develop both technical skills and practical experience, enhancing their employability even at the certificate level. The exiting student will clear the subject / submit the Internship Report as per the University schedule.

2. Exit Criteria after Second Year of XYZ Engineering

Student will have the option to exit the Undergraduate Engineering program after successfully completing the second year. Upon exit, the student will be awarded an *Undergraduate Diploma in XYZ Engineering* (where XYZ stands for the name of the course in which student is enrolled in the first year of undergraduate engineering). To qualify for this exit option, student must also obtain additional 10 credits by

- (i) Earning 4 credits studying and successfully clearing one Skill-based/Vocational course (or branch specific course) as suggested in the curriculum of the respective discipline
- (ii) Earning 6 credits by undergoing **Internship/Apprenticeship** of a minimum 8-week internship or apprenticeship in a relevant XYZ engineering domain, providing exposure to real-world applications.

This additional credit requirement must be fulfilled after the fourth semester. The exiting students will clear the subject / submit the Internship Report as per the University schedule. This structured exit option ensures that students acquire both theoretical knowledge and practical skills, making them industry-ready even with a diploma- level qualification.



3. Exit Criteria after Third Year of XYZ Engineering

Student will have the option to exit the Undergraduate Engineering program after successfully completing the third year. Upon exit, the student will be awarded a *Bachelor of Vocation (B.Voc.) in XYZ Engineering* (where XYZ stands for the name of the course in which student is enrolled in the first year of undergraduate engineering). To qualify for this exit option, student must successfully complete all the courses offered till first three years and fulfill all the necessary academic requirements. In addition, the student must obtain additional 10 credits by

- (i) Earning 4 credits studying and successfully clearing one Skill-based/Vocational course (or branch specific course) as suggested in the curriculum of the respective discipline
- (ii) Earning 6 credits by undergoing **Internship/Apprenticeship** of a minimum 8-week internship or apprenticeship in a relevant XYZ engineering domain, providing exposure to real-world applications.

This additional credit requirement must be fulfilled after the sixth semester. The exiting students will clear the subject / submit the Internship Report as per the University schedule. This exit pathway provides a strong foundation in XYZ engineering, emphasizing vocational and practical skills while maintaining academic rigor. Graduates will be well-positioned for roles in various industries, including design projects, maintenance, manufacturing, and more, or may choose to continue their education for higher qualifications.

