

ELIGIBILITY REQUIREMENTS FOR B.Sc. ENGINEERING TECHNOLOGY PROGRAMS

An applicant for admission must fulfill the following requirements:

1. He should have earned at least 50% marks in Intermediate/ DAE or equivalent foreign qualification examination excluding sports and Hafiz-e-Quran marks.
2. He should have earned a minimum of "C" grade in the subjects of Physics, Mathematics/ Biology and Chemistry/ CS in "A" level examination.

Aggregate marks are computed according to the following formula:

- a. In case of Intermediate stream:
 - i. Entry Test (ET) Percentage Marks: 30% weight in merit aggregate.
 - ii. Matric Percentage Marks: 25% weight in merit aggregate.
 - iii. First Year Percentage Marks: 45% weight in merit aggregate.
- b. In case of diploma holders:
 - i. ET Percentage Marks: 30% weight in merit aggregate.
 - ii. Matric Percentage Marks: 25% weight in merit aggregate.
 - iii. Sum of First- and Second-years Percentage Marks: 45% weight in merit aggregate.
- c. In case of foreign qualification:
 - i. ET Percentage Marks: 30% weight in merit aggregate.
 - ii. Marks earned in "O" level or equivalent): 25% weight in merit aggregate.
 - iii. Marks earned in "A" level or equivalent: 45% weight in merit aggregate.

Notes:

1. In case the candidate has already completed his/her intermediate or equivalent qualification, their **final** result would be used in computation of Aggregate.
2. In case of foreign qualification, letter grade will be converted to marks by IBCC formula. IBCC equivalent certificate is required to be submitted after admission.
3. **In case the Entry Test (ET) is not conducted, 10% weightage will be added to the Matric Percentage and the remaining 20% will be added to the Intermediate or Diploma Percentage.**