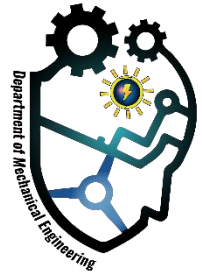




DEPARTMENT OF MECHANICAL ENGINEERING

FACULTY OF ENGINEERING & TECHNOLOGY
BAHAUDDIN ZAKARIYA UNIVERSITY, MULTAN



ELIGIBILITY FOR ADMISSION (B.Sc. Mechanical Engineering)

Eligibility Requirements:

An applicant for admission to any of the B.Sc. Degree Program in Civil, Electrical, Mechanical, Building & Architecture and Computer Engineering must fulfill the following eligibility requirements: He should have passed the Intermediate (*Pre-Engineering Examination with Chemistry, Mathematics and Physics*) from a Board of Intermediate and Secondary Education of Punjab, Federal or an equivalent examination recognized by the University.

However, Intermediate with **Physics, Mathematics and Computer Science** shall be acceptable only for admission in Computer Engineering.

General Eligibility Requirements:

An applicant for admission to any of the B.Sc. Engineering Degree Program offered by the University must fulfill the following requirements: a) He should have obtained at least 60% marks in examination on the basis of which he seeks admission. Marks for Hafz-e-Quran and entry test where applicable shall be added only for determination of merit.

b) He should be a bonafide resident of the area from where he seeks admission.

c) He should meet standards of physique and eye-sight laid down in the medical certificate.

d) He must have appeared in the Entry Test for **Session 2020** arranged by the University of Engineering & Technology Lahore, Pakistan.

Criteria for Diploma Holders

The candidate should have passed diploma examination of a Board of Technical Education in the relevant technology with minimum 60% aggregate marks.

b) Applicants seeking admission on the basis of 3 years Diploma of Associate Engineer shall only be eligible if their diplomas are in relevant technology as specified against each degree program given below.

Mechanical Engineering

i) Diploma in Mechanical Technology

Explanation:

a) A candidate having diploma in any other technology shall not be eligible for admission. The admission of all eligible diploma holders in a specific discipline will be purely based on merit.

b) Candidates possessing Diploma of Associate Engineer cannot apply for admission on any other category except that has been reserved for the holders of 3 years Diploma of Associate Engineer.

Provisions about admission on the Basis of a B.Sc. Degree:

a) For admission to the B.Sc. courses in Electrical, Mechanical, Building & Architectural, Civil and Computer Engineering, an applicant must have passed the B.Sc. examination with Mathematics and Physics.

b) A person possessing a B.Sc. degree is **NOT** eligible for admission to any Bachelor's Engg. Degree Program at the College unless he has also passed F.Sc. (Pre-Engineering or Pre Medical) examination as per clause

DETERMINATION OF MERIT

Examination considered for Merit Purpose

For admission to all the Bachelor's Degree Programs and determination of merit the following examinations are considered:

- a) Marks of Entry Test for **Session 2020**.
- b) Higher Secondary School Certificate Examination (H.S.S.C) Pre-Engineering or equivalent.
- c) Bachelor of Science (B.Sc.)
- d) Diploma of Associate Engineer.

Merit Determination

The comparative merit of applicants will be determined on the basis of **adjusted admission marks** obtained by them in the above examinations.

A) For applicant with H.S.S.C. (Pre Engineering) as the highest qualification:

- i) H.S.S.C. (Pre Engineering) or equivalent including Hifz-e-Quran marks. **70%**
- ii) Entry Test marks **30%**

B) For applicants with B.Sc. as the highest qualification

- i) B.Sc. Marks **35%**
- ii) H.S.S.C. or equivalent exam including Hifz-e-Quran marks. **35%**
- iii) Entry Test Marks **30%**

C) For Applicants having Diploma of Associate Engineer as the Highest Qualification

- i) Diploma of Associate Engineer including Hifz-e-Quran marks **70%**
- ii) Entry Test Marks **30%**

Criteria may be changed as per approval from online academic committee BZU or further guidelines provided by Honourable Court or PEC on later stage