

Institute of Electrical, Electronics & Computer Engineering
University of the Punjab, Lahore
12th Merit List (Open Merit) of Applicants for Physical Appearance for Admission in B.Sc. (Engg.)
Electrical Engineering For Academic Year 2023-24

Sr. No	NAME OF CANDIDATE	Application Form No.	Year of Passing	% Merit Marks	Last Year Deduction Marks (02 for Each Year)	Final Merit Marks	Remarks If any
1.	Hafiz Muhammad Anas Khan	206024	2022	79.415	0	79.415	Hafiz e Quran
2.	Zunaira Amir	122850	2022	79.390	0	79.390	
3.	Ehtesham Naeem Qureshi	126476	2022	79.388	0	79.388	

Note:

- 1- Errors and Omissions excepted. The University reserves the right to correct any typographical error, omission, etc.
- 2- Any candidate who is found at any time to have obtained admission by making any miss-statement in the Admission Form or by willful concealment of any material fact (particularly about marks, division, previous admission to the Department/Center/Institute/College or employment, expulsion, conviction etc.) shall be dropped from the rolls of the Institute of Electrical, Electronics and Computer Engineering (IEECE).
- 3- When two or more applicants have equal merit, the final merit shall be determined according to rule 18, page 8 of Admissions Regulations book 2023-24.
- 4- This merit list has been generated after the conversion of reserved seats (declared vacant) to open merit seats and with the approval of the competent authority.

The Applicants in this merit list shall only submit an application for consideration. The application submission deadline is 01-12-2023 (01:00 pm). Final selection of applicants for admission shall be strictly based on merit and number of available seats.

Required Documents: Along with the submitted application, the candidates shall be required to provide attested copies of documents according to the "General Instructions Regarding Admissions".

Convenor

Member 01

Member 02

Member 03

Member 04

Member 05

(Engr. Prof. Dr. Muhammad Azhar Naeem)
DIRECTOR, IEECE

(Prof. Dr. Hamed Sattar)
DEAN
Faculty of Electrical, Energy & Environmental Engineering