

# PAKISTAN INSTITUTE OF FASHION AND DESIGN, LAHORE

Chartered by the Government of Pakistan

No: PIFD/REG/23/48

Dated: 05<sup>th</sup> January, 2023

## NOTIFICATION

### ALLOCATION OF 10 SCHOLARSHIPS FOR DESERVING STUDENTS OF FOUNDATION YEAR STUDIES ONLY 2022-23

It is to notify that the Punjab Education Endowment Funds (PEEF) has awarded 10 scholarships to meritorious and deserving students for the Undergraduate Programme for the Session 2022-23. The Fund will be offered to the students meeting the following criteria:-

- (i) Students must have **domicile of the Punjab Province**.
- (ii) Students must have secured at least **60% marks (first division) in their Intermediate Annual Examination, 2022** and must have enrolled in the Undergraduate Level Design Education Professional degree program in the same year as they have passed such Examination from any Board of Intermediate and Secondary Education of Punjab or the Federal Board of Intermediate and Secondary Education.
- (iii) Students must have passed the above mentioned examination from;
  - a. A government institution (students of Federal Government Institutions situated within geographical boundaries of Punjab are eligible),
  - b. A private affiliated institution, or
  - c. As a private candidate.
- iv. The annual household Parent's income of each of the student must not be more than Rs. 720,000/- (Rupees Seven Hundred & Twenty Thousand Only).
- v. The student must also qualify under the criteria for award of financial aid prescribed by the institution.

Deserving students are required to submit their applications on the prescribed forms (available on PIFD website & Financial Aid Office) along with relevant necessary documents to the **Foundation Year Studies** on or before 28<sup>th</sup> February, 2023. No application will be entertained after the due date. Incomplete applications will not be considered.

  
**Dr. Muhammad Afzal**  
Registrar

Cc:

- Course Coordinator, Foundation Year Studies
- Senior Private Secretary to the Vice Chancellor