

Faculty of Engineering & Technology has a history of organising Open Houses with a great success. This time the Faculty of Engineering & Technology is aiming to conduct its **"10th Open House"**.

The primary objective of this event is to offer a unique opportunity for our Engineering students to showcase their work. The event promotes job opportunities, professionalism and interdisciplinary research.

This event will include final year & semester projects along with industrial stalls display & presentations.

Professionals from Industries, Academia and students from other Universities and Colleges are invited to attend this event.

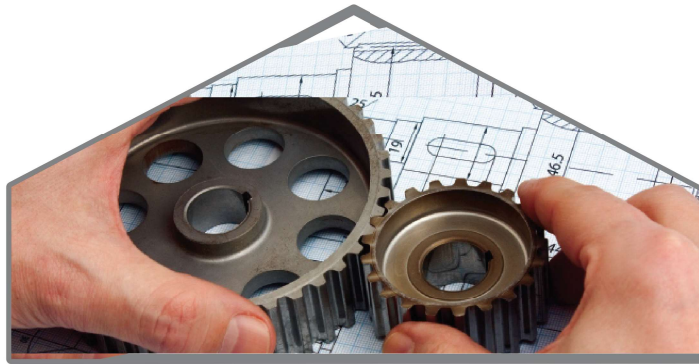
The tentative schedule is listed as under :

**Main Event**

**R&D Project Display & Demonstration**

**Faculty of Engineering & Technology  
Tour**

**Seminars & Students Interviews by  
Experts from Industry & Academia**

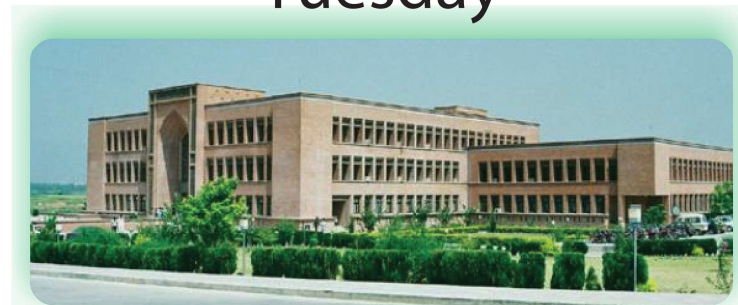


**INTERNATIONAL ISLAMIC  
UNIVERSITY ISLAMABAD**  
Faculty of Engineering & Technology



**OPEN HOUSE  
& CAREER FAIR**

**30<sup>th</sup> April, 2019  
Tuesday**



**International Islamic University  
Faculty of Engineering & Technology**

### VENUES:

- Prayer Hall, International Islamic University (IIU),  
H 10, Islamabad
- Department of Electrical Engineering  
(Female Campus)  
IIUI

**Open House Committee**

**Faculty of Engineering & Technology (FET)  
Engr. Muhammad Amjad**

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# Open House 2019



## SCHEDULE/ LIST OF EVENTS

### MAINEVENT:

The main event will take place at “Prayer Hall” at Male Campus and at Electrical Engineering Department of Female Campus Simultaneously. The projects of male and female students will be displayed in their respective campuses.

### 2. Student R&D Projects and Demonstrations:

Projects of Final Year students of Department of Electrical Engineering, Mechanical Engineering & Civil Engineering will be presented. This event will help students to seek their carriers in the industry or pursue for the Higher Studies. The Faculty Members will also display their commercial and research Work/Projects in the Open House.



### 3. Industrial Stall and Commercial Products Display:

Our esteemed guests/visitors from the Industries /Organizations are welcome to put up their stalls and commercial products for exhibition. They can market their products on the occasion as well give technical demonstrations to the visitors. They will be provided space and help for this purpose on “first come first serve basis”.

### 4. Faculty of Engineering & Technology (FET)

#### Tour:

A guided tour of the Open House, students projects, as well as industrial products exhibition stalls, Department of Electrical Engineering, Department of Mechanical Engineering, Department of Civil Engineering & Department of Electrical Engineering (Female Campus) will be conducted for the visitors by members of organising committee.

### 5. Opportunity to meet with experts from the Industry & Academia:

The Participants, experts from industries/ organizations, scholars from academia will get an opportunity to interact with each other and share their ideas and views, mark future course of R & D etc.

## VENUES:

### Male Campus:

Prayer Hall, International Islamic University (IIU),  
H 10, Islamabad

### Female Campus:

Department of Electrical Engineering  
(Female Campus)

IIUI

## DATE:

Tuesday, 30 April, 2019

## TIME:

9:00 am - 5:00 pm

## INTRODUCTION

The Faculty of Engineering & Technology (FET) was established in year 2007 with Department of Electrical Engineering as its first constituent department. Presently the faculty has three constituent departments:

1. Department of Electrical Engineering (DEE)
2. Department of Mechanical Engineering (DME)
3. Department of Civil Engineering (DCE)

FET is one of the largest faculty within the University with a thriving undergraduate and postgraduate student population of 1300. This includes 200 Female students of DEE Female Campus. FET is envisaged to grow as a major modern center of excellence for engineering education and research. We have already been placed among the most dynamic, fastest growing and excelled faculty in engineering sciences in this country.