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University of Engineering & Technology,
Peshawar

Director

E-mail: dirmedia@uetpeshawar.edu.pk, Ph: 091-9222147

Press Release

Mechanical Engineering Project Exhibition 2018 Held at UET Peshawar

Peshawar, August 7: The Department of Mechanical Engineering, University of Engineering and Technology (UET) Peshawar showcased 40 projects during the Final Year Project Exhibition 2018 held on 7th August, 2018. The graduating students presented projects related to security, remote sensing, automobile and renewable energy having practical usages for local market viability. The exhibition was organized by the Department of Mechanical Engineering under the supervision of Chairman Prof. Dr. M. Naeem Khan.



Vice Chancellor UET Peshawar, Prof. Dr. Iftikhar Hussain was the chief guest on the occasion. He visited all the projects and praised the efforts of the graduating students they had put into complete their final year projects. Such projects minimize the gap between the students and the industry as a number of leading industrialists have also been invited to the exhibition, he added.

Prof. Dr. Naeem Khan termed the event as important experience and a regular feature of mechanical engineering B.Sc. program. The Dean faculty of Basic Sciences and Humanities Prof Dr. Siraj ul Islam and Dean Faculty of Mechanical Engineering Prof. Dr. Rizwan Gul, faculty members and large number of students were present on the occasion.



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A panel of judges from Mechanical Engineering Department evaluated the projects based on their presentation and work efficiency.



The first prize was won by the students who made the project titled “Design, Fabrication and optimization of TESLA TURBINE”, supervised by Dr. Ali Kamran. The second prize was awarded to a project title “Design and Fabrication of Search Rescue Robot”, Supervised by Prof. Dr. Afzal Khan. The third prize was won by the project title “Efficiency enhancement of ic engine by using exhaust gases to preheat incoming air to engine by mounting heat exchanger” supervised by Dr. Muhammad Alam Zaib Khan.

