Faculty Profile Update

Name: Engr. Fazli Yazdan

Designation: Lecturer

Department: Mechanical Engineering Department, UET Peshawar

Specialization: Mechanical Engineering Design

E-mail: <u>fazliyazdan@nwfpuet.edu.pk</u>

Area of interest: Computational Fluid Dynamics

Office hours: 08:00AM To 04:00PM

Office Location: ME-119 Office, MED UET Peshawar

Phone: +923453082327, +92919216499

Qualification: B.Sc Mechanical Engineering (UET Peshawar)

M.Sc (Mechanical Engineering Design, UET, Peshawar)

Conference Proceedings

- Yazdan, F., Khan, F.A., and Kamran, M.A., 'Aerodynamic Analysis of Heavy Truck using Turbulent Flow', The Navel Engineering Conference (NEC), Dec. 2013 Karachi, Pakistan.
- Khan, F.A., Yazdan, F., and Sher, M., 'Effect of angle of attack on pressure and velocity of air on NACA-0012 blade profile in vertical axis wind turbine', the World Engineering Congress (WEC), Sep. 2013 NUST, Islamabad Pakistan.
- Yazdan, F., Khan, M.N., Khan, A., 'Framework for Indigenization of Solar Photo Voltaic (PV) Technology Transfer in Pakistan', International Conference on China Pakistan Economic Corrodore (ICCPEC), Feb. 2018, SBBWU, Peshawar.

