

# **Scheme of Scholarships** in Old Dominion University, USA in Collaboration with NWFP, UET, Peshawar

NWFP, University of Engineering & Technology, (UET, Peshawar) is undergoing rapid academic growth and expansion with the active and valuable support from Higher Education Commission (HEC). A major expansion project of NWFP, UET is the approval of its mega project of Rs. 6.5 billion for establishment of a world class campus in Jalozai near Peshawar under which the University plans to offer up to 15 scholarships for a Split Ph.D programme, initially at UET, Peshawar (up to one year) and, subsequent conclusion of Ph.D at Old Dominion University, USA (03 years). Ph.D Degree will be awarded by Frank Batten College of Engineering and Technology, Old Dominion University, USA. NWFP, UET, Peshawar, Pakistan and Old Dominion University, USA have entered into an International Memorandum of Understanding (IMOU) under which the selected 15 Ph.D candidates would be sent to Frank Batten College of Engineering and Technology, Old Dominion University, USA.

Following engineering disciplines are offered for admission in split Ph.D programme under IMOU between Old Dominion University, USA and NWFP, UET, Peshawar, Pakistan:

■ MECHANICAL ENGINEERING ■ CIVIL ENGINEERING



## NWFP University of Engineering & Technology, Peshawar

### ELIGIBILITY CRITERIA

- Minimum 16 years of education in the relevant field of study from the HEC recognized University/institutes and those seeking admission in engineering disciplines should also have registration with Pakistan Engineering Council. (Candidates having MS / M.Phil with 18 years of education will be preferred).
- Candidates should be Pakistani citizens. Those having dual nationality and married or engaged to a person who is eligible to hold USA citizenship or permanent residence / foreign citizenship, are not eligible to apply (candidates having N.W.F.P / FATA domicile will be preferred).
- First division or equivalent CGPA, in the last degree as per requirement and maximum of one 2<sup>nd</sup> division and no 3<sup>rd</sup> division in academic career.
- Maximum age should be 30 years for candidates holding Bachelor of Engineering Degree or 16 years programme in the relevant discipline other than engineering program and 40 years or those holding MS / M.Phil degree (18 years of education in the relevant field of study). The age will be calculated on the closing date of the application.
- Candidates already availing H.E.C, University, Departmental or any other scholarship(s) are not eligible.
- All candidates are required to take GRE and TOEFL exams. The minimum IBT, TOEFL score required is 90 and for GRE a minimum score of 900/3.0 out of 1600/6.0 is required. However, preference will be given to candidates who have already undertaken these tests.
- Awardees will be required to serve in the various campuses of NWFP UET, for at least 05 years after completion of the studies, for which they will execute proper agreement.
- Candidates are required to submit proposals of 1000 words describing their research proposal.
- Incomplete and application received after due date will not be entertained.

### APPLICATION PROCEDURE:

Last date for submitting applications complete in all respects is **25<sup>th</sup> June 2009**. However, all the desirous applicants shall communicate the intent of availing the Split Ph.D scholarship by 20th June 2009 to the concerned focal person mentioned below:

- Dr. Irfan Ullah, Professor, Department of Mechanical Engineering NWFP, UET, Peshawar  
**Ph:** +92 91 9216796-8, (ext: 3190) +92 91 9218212 **Fax:** +92 91 9218180  
**Email:** [drirfanullah61@hotmail.com](mailto:drirfanullah61@hotmail.com)
- Dr. Shahzad Rehman, Professor, Department of Civil Engineering NWFP, UET, Peshawar  
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Please note that GRE and TOEFL scores must be submitted along with the application. For applicants who have taken test and are expecting their GRE and TOEFL results after the application deadline, proof of registration must be attached with your applications. The scholarship committee of the university will make final selection of candidates. For further details, contact the respective focal person mentioned above.



Striving for the highest level of  
engineering excellence

### Dean Faculty of Engineering

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