

PH.D SCHOLARSHIPS

Split Ph.D Programme between UET Peshawar and UK Universities

NWFP, University of Engineering & Technology, (UET Peshawar) is undergoing rapid academic growth and expansion, with active support from Higher Education Commission (HEC). A major project of NWFP, UET is its mega project of Rs. 6.5 billion for establishment of a world class campus at Jalozai near Peshawar. UET offers scholarships for a split Ph.D programme, at UET Peshawar and Universities at UK (such as University of Surrey, University of Leicester and University of Southampton). The following engineering disciplines are offered for admission in split Ph.D programmes:

- ▶ Chemical Engineering
- ▶ Civil Engineering
- ▶ Electrical & Electronics Engineering
- ▶ Industrial Engineering
- ▶ Mechanical Engineering
- ▶ Petroleum and Gas Engineering
- ▶ Telecommunication Engineering

Eligibility Criteria:

- ♦ MS/M.Sc having minimum of 18 years of education in the relevant field of engineering, from HEC recognized Public Sector Universities / Institutions. Candidates should be registered with Pakistan Engineering Council.
- ♦ Candidates should be Pakistani citizens. Preference will be given to candidates from NWFP and FATA / PATA.
- ♦ Candidates must have a minimum CGPA of 3.0 out of 4.0 in semester system, or 70% marks in annual / term system of examination at graduate level. Not more than one 2nd division throughout academic career will be allowed.
- ♦ Maximum age is 35 years for candidates holding Master of Engineering Degree, and 40 years for inservice candidates. The age will be calculated on the closing date of the applications.
- ♦ Candidates already availing H.E.C, University, Departmental or any other scholarship(s) are not eligible.
- ♦ All candidates are required to register for International GRE and TOEFL / IELTS exams before 31 December 2009, and submit their score not later than 09 February 2010. Candidates already having valid GRE and TOEFL / IELTS scores will be preferred. Minimum score required to fulfill eligibility criteria is:
 - o GRE (International) - 800 / 3.0 out of 1600 / 6.0.
 - o TOEFL (IBT) / IELTS - 80 out of 120 / 6.0 band out of 9.0 band
- ♦ Candidates are required to submit 1000 words research proposal.

Selections Process:

- ♦ Short listed candidates will be called for interview.
- ♦ Selected candidates who are not NWFP, UET employees, will be selected as "honorary" lecturers, and their appointment will be actualized on joining UET, after completion of their Ph.D studies.
- ♦ Seeking admission, and obtaining visa, will be the responsibility of selected candidates.
- ♦ Selected candidates will commence their studies from Summer 2010 or Fall 2010 semester.
- ♦ Selected candidates will be required to execute a bond to serve UET, Peshawar for a period of five years, after successful completion of Ph.D studies, and joining UET.

Application Procedure:

Application forms and other details are available on UET, Peshawar website (www.nwfpuet.edu.pk). Candidates are required to submit the application form complete in all respects to reach the undersigned by **January 04, 2010**.

Notes:

- ♦ These scholarships are also open to existing faculty (contract and regular) of UET Peshawar, who can apply per above procedure. However, outstanding UET staff with high scores in GRE and TOEFL / IELTS can be considered by the Vice Chancellor any time, subject to availability of scholarship in that particular field.
- ♦ Candidates holding MSc in Chemical Engineering or MSc in Mining Engineering are also eligible to apply for scholarship in the Ph.D programme in Petroleum and Gas Engineering.
- ♦ All existing and upcoming Statutes, Rules and Regulations of UET Peshawar and decisions of the Syndicate will be applicable.
- ♦ The University reserves the right to restrict the number of selectees in response to this advertisement based on the availability of funds.
- ♦ Inservice candidates will be considered only if they apply through their departments, along with NOC from the parent departments.



striving for the highest level of
ENGINEERING EXCELLENCE

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