



DAWOOD UNIVERSITY OF ENGINEERING AND TECHNOLOGY

M. A. JINNAH ROAD KARACHI-74800 (PAKISTAN)

“SAY NO TO CORRUPTION”

ELIGIBILITY CRITERIA FOR THE POST OF PROFESSOR (BPS-21)

Following are the eligibility criteria:

S. NO	POSITIONS AND BPS	QUALIFICATIONS	EXPERIENCE	PUBLICATIONS
1	Professor (BPS-21) Architecture and Planning	Ph.D degree in the relevant field from an HEC recognized University/Institution.	12 years teaching/research experience in an HEC recognized University/Institution or a post-graduate Institution or professional experience in the relevant field in a National or international Organization	15 research publications (with at least 5 publications in last five years) in HEC/PCATP recognized Journals. OR Recognition in at least 4 national/international architectural design competitions or design excellence awards
2	Professor (BPS-21) Computer System Engineering Electronic Engineering Energy and Environment Engineering Metallurgy and Materials Engineering Petroleum and Gas Engineering Telecommunication Engineering	Ph.D degree in the relevant field from an HEC recognized University/Institution in consultation with PEC.	15 years teaching/research experience in an HEC recognized University/Institution or 15 years professional experience in the relevant field in a National or international Organization out of which 5 years must be teaching experience.	15 research publications (with at least 5 publications in last five years) in HEC/PEC recognized Journals.



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ELIGIBILITY CRITERIA FOR THE POST OF ASSOCIATE PROFESSOR (BPS-20)

Following are the eligibility criteria:

S. NO	POSITIONS AND BPS	QUALIFICATIONS	EXPERIENCE	PUBLICATIONS
1	Associate Professor (BPS-20) Architecture and Planning	Ph.D degree in the relevant field from an HEC recognized University / Institution	9 years teaching/ research experience in an HEC recognized University/Institution or a post-graduate Institution or professional experience in the relevant field in a National or International Organization	10 research publications (with at least 4 publications in last five years) in HEC/PCATP recognized Journals. OR Recognition in at least 2 national/international architectural design competitions or design excellence awards
2	Associate Professor (BPS-20) Computer System Engineering Electronic Engineering Energy and Environment Engineering Industrial Engineering and Management Metallurgy and Materials Engineering Petroleum and Gas Engineering Telecommunication Engineering	Ph.D degree in the relevant field from an HEC recognized University/Institution in consultation with PEC.	10 years teaching/research experience in an HEC recognized University/Institution or 10 years professional experience in the relevant field in a National or International Organization out of which 2 years must be teaching experience.	10 research publications (with at least 4 publications in last five years) in HEC/PEC recognized Journals.

ELIGIBILITY CRITERIA FOR THE POST OF ASSISTANT PROFESSOR (BPS-19)

Following are the eligibility criteria:

S. NO	POSITIONS AND BPS	QUALIFICATIONS	EXPERIENCE	PUBLICATIONS
1	Assistant Professor (BPS-19) Energy and Environment Engineering Telecommunication Engineering	<ul style="list-style-type: none"> a. PhD degree in relevant field from HEC recognized University/Institution b. Master's degree (awarded after 18 years of education) in the relevant field from an HEC recognized University /Institution. 	<ul style="list-style-type: none"> a. No experience is required for Ph.D degree holder. b. 4 years teaching/research experience in an HEC recognized University/Institution or 4-years professional experience in the relevant field in a National or International organization. 	NIL

ELIGIBILITY CRITERIA FOR THE POST OF LECTURER (BPS-18)

Following are the eligibility criteria:

S. NO	POSITIONS AND BPS	QUALIFICATIONS	EXPERIENCE	PUBLICATIONS
1	Lecturer (BPS-18) Architecture and Planning	First Professional degree (5 years minimum or Master/Equivalent Degree (1 st Class) in the relevant field from an HEC recognized University/Institute with no 3 rd Division in the academic career.	No Experience required The applicant(s) must have valid NTS GAT (General) type at their credit with minimum of 50 score conducted by National Testing Service (NTS). Those applicant(s) who do not contain valid NTS GAT (General) can appear in next available NTS GAT (General) scheduled to be conducted on 21 st January, 2018.	NIL
2	Lecturer (BPS-18) Physics	Master's degree (Foreign) or M.Phil (Pakistan) or equivalent degree awarded after 18 years of education as determined by HEC in the relevant field from an HEC recognized University/Institute with no 3 rd Division in the academic career.	No Experience required The applicant(s) must have valid NTS GAT (General) type at their credit with minimum of 50 score conducted by National Testing Service (NTS). Those applicant(s) who do not contain valid NTS GAT (General) can appear in next available NTS GAT (General) scheduled to be conducted on 21 st January, 2018.	NIL
3	Lecturer (BPS-18) Chemical Engineering Energy and Environment Engineering Industrial Engineering and Management Petroleum and Gas Engineering	Master's degree (awarded after 18 years of education) in the relevant field from an HEC recognized University/Institute with no 3 rd Division in the academic career.	No Experience required The applicant(s) must have valid NTS GAT (General) type at their credit with minimum of 50 score conducted by National Testing Service (NTS). Those applicant(s) who do not contain valid NTS GAT (General) can appear in next available NTS GAT (General) scheduled to be conducted on 21 st January, 2018.	NIL

ELIGIBILITY CRITERIA FOR THE POST OF JUNIOR LECTURER/LAB ENGINEER/STUDIO ARCHITECT (BPS-17)

Following is the eligibility criteria:

S. NO	POSTS AND PAY SCALES	QUALIFICATIONS	EXPERIENCE
1	Studio Architect (BPS-17) Architecture and Planning	First Class B. Arch degree awarded after 17 years of education in the relevant field from an HEC recognized University/Institution with no 3 rd Division in the academic career.	No Experience required. The candidate must secure 60% marks in subjective test to be conducted by the University. However, the candidate with valid NTS GAT (General/Subjective) type at their credit, with minimum of 50 score conducted by NTS will be exempted from the subjective test of the University.
2	Junior Lecturer (BPS-17) Islamic Studies	First Class Master’s degree OR equivalent degree awarded after 16 years of education in the relevant field from an HEC recognized University/Institution with no 3 rd Division in the academic career.	No Experience required. The candidate must secure 60% marks in subjective test to be conducted by the University. However, the candidate with valid NTS GAT (General/Subjective) type at their credit, with minimum of 50 score conducted by NTS will be exempted from the subjective test of the University.
3	Lab Engineer (BPS-17) Chemical Engineering Computer System Engineering Electronic Engineering Energy and Environment Engineering Industrial Engineering and Management Metallurgy and Materials Engineering Petroleum and Gas Engineering Telecommunication Engineering	First Class B.E/B. Sc degree awarded after 16 years of education in the relevant field from an HEC recognized University/Institution with no 3 rd Division in the academic career.	No Experience required. The candidate must secure 60% marks in subjective test to be conducted by the University. However, the candidate with valid NTS GAT (General/Subjective) type at their credit, with minimum of 50 score conducted by NTS will be exempted from the subjective test of the University.