Eligibility Criteria = Faculty Positions

Position	Department	Qualification	Experience	Publications
Professor	Architectural	Ph.D from an	12 Years	15 research
	Disciplines	HEC	teaching/research	publications (with at
		recognized	experience in HEC	least 5 publications
		institution	recognized university	in the last 5 years),
		In the relevant	or a post-graduate	in HEC recognized
		field.	institution or	Journals.
			professional	
			experience in the	
			Relevant field.	
			10 Years post-Ph.D.	Recognition (first
			teaching/research	position) in at least four
			experience in a	national/international
			recognized University	architectural design
			or a postgraduate	competitions or design
			institution or	excellence awards.
			professional	
			experience in the	
			Relevant field.	
Professor	In all disciplines excluding Engineering, Information Technology, Computer Sciences, Medical Sciences, law & Art Design	Ph.D from an HEC recognized institution in the relevant field.	15 Years teaching/research experience with at least eight years post-Ph.D. level experience in HEC recognized university or a post-graduate institution or professional experience in the relevant field in national or International	15 research publications (with at least 5 publications in the last 5 years), in HEC recognized Journals.
			organization. OR 10 Years post-Ph.D. teaching/research experience in a	

			recognized University or a postgraduate institution or professional experience in the relevant field in a national or international organization.	
	Electrical Engineering, Computer Engineering, Software Engineering and Computer Science	Ph.D degree in relevant field, recognized by HEC in consultation with PEC.	teaching/research experience with least 8 Years experience at post- Ph.D. level in HEC recognized university or post graduate institution or professional experience in the relevant field in a national or international organization. OR 10 Years post-Ph.D. teaching/research experience in HEC recognized University or a post-graduate institution or professional experience in the relevant field in a national or international organization.	15 research publications in HEC/PEC recognized journals.
Professor (TTS)	All disciplines under Tenure Track System.	A PhD/Equivalent terminal qualification from a recognized institution in the relevant field.	11 years of post- Ph.D./Equivalent terminal degree experience or minimum of 7 years of post- Ph.D./Equivalent	15 research publications (with at least 5 publications in the last 5 years) in internationally abstracted journals recognized for the

Acceptate	Analitaatuusl	Dla D. in the	terminal degree experience with at least 12 years of experience prior to the Ph.D./Equivalent terminal degree. The experience to be counted is of teaching/research in a recognized University or post- graduate institution or professional experience in relevant field in a national or international organization.	purpose of appointment on Tenure Track by the Commission.
Associate Professor	Architectural Disciplines	Ph.D. in the relevant field from an HEC recognized institution. OR First Class Master degree (Foreign)/M.Phil. or equivalent degree awarded after 19 years of education in the relevant field from HEC recognized University/Institution.	research experience in a HEC recognized University or a post- graduate institution or professional experience in the relevant field. OR 04 years post-Ph.D teaching/ research experience in HEC recognized University or a postgraduate institution or professional experience in the relevant field. OR 10 years teaching/ research experience (with at least three years experience after the Master's	10 research publications (with at least 04 publications in last 05 years) in HEC/PCATP recognized Journal. OR Recognition (first 02 positions) in at least 02 national/ international architectural design competition or design excellence awards. OR 10 research publications (with at least 04 publications in last 05 years) in HEC/PCATP recognized Journal.

Associate Professor	In all disciplines excluding Engineering, Information Technology, Computer Sciences, Medical Sciences, law & Art Design	Ph.D. in the relevant field from an HEC recognized institution.	(Foreign) or equivalent degree in HEC recognized University or a post-graduates institution or professional experience in the relevant field. 10 Years teaching/research experience (out of which 4 years post-Ph.D. level experience) in HEC recognized university or a post-graduate institution or professional experience in the relevant field in national or International organization. OR 5 Years post-Ph.D. teaching/research experience in HEC recognized University or a post-graduate institution or professional experience in HEC recognized University or a post-graduate institution or professional experience in the relevant field in a national or International or International or International organization.	10 research publications (with at least 4 publications in the last 5 years), in HEC recognized journals.
	Computer and Software Engineering and Computer Science	relevant field from an institution recognized by the HEC in consultation	experience with at least 4 Years experience at the post-Ph.D. level in an HEC recognized university	publications in HEC/PEC recognized journals.

Associate Professor (TTS)	Electrical, Computer and software Engineering, Management Sciences,	A PhD/Equivalent terminal qualification from a recognized institution in the	of postgraduate institution or professional experience in the relevant field in a national or international organization. OR 5 Years post-Ph.D. teaching/research experience in an HEC recognized University or a post-graduate institution or professional experience in the relevant field in a national or international organization. 6 years of post-Ph.D./Equivalent terminal degree experience or minimum of 4 years of post-Ph.D./Equivalent	10 research publications (with at least 4 publications in the past 5 years) in internationally abstracted journals recognized for the
	Sciences, Computer Science and Mathematics	recognized institution in the relevant field.	post-Ph.D./Equivalent terminal degree experience with at least 6 years of experience prior to Ph.D./Equivalent terminal degree. The experience to be counted is to be of teaching/research in a recognized University or post-graduate institution or professional experience in relevant	abstracted journals recognized for the purpose of appointment on Tenure Track by the Commission.

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Assistant Professors	In all disciplines excluding Engineering, Information Technology, Computer Sciences, Medical Sciences, law & Art Design	relevant field from HEC recognized Institution OR First class 18-year degree or equivalent degree in relevant field with not more than one second division in the academic career	No experience OR 4 Years teaching/research experience in a recognized University or a post-graduate institution or professional experience in the relevant field in a national or international organization.	Nil
Assistant Professors (TTS)	All disciplines under Tenure Track system.		ninal qualification from and excellent written as as well as excellent	
Assistant Professors	Engineering, Information technology, and Computer Disciplines	First class 18-year degree or equivalent degree in relevant field from an HEC recognized institution	4 Years teaching/research experience in a recognized institution/University n. or professional experience in the relevant field in a national or international organization.	Nil
Assistant Professors	Architectural disciplines	Ph.D. in the relevant filed from a HEC recognized institution OR First Class Master	Nil OR . 03 years teaching/ research experience from a	NIL

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		degree (Foreign)/	recognized	
		M.Phil. or equivalent	University or a post-	
		degree awarded after	graduates	
		19 years of education	institution or	
		in the relevant field	professional	
		from HEC recognized	experience in the	
		University/ Institution.	relevant field.	
		OR	OR	
		First Class	05 years teaching/	
		Professional	research	
		degree (five years	experience in a	
		minimum) from a HEC	recognized	
		recognized Institution.	University or a post-	
			graduates	
			institution or	
			professional	
			experience in the	
			relevant field.	
Lecturer	-	First class 18-year	NiL	NiL
		degree or foreign MS		
		or equivalent degree		
		in relevant field with		
		not more than one		
		second division in the		
		academic career		
		from an HEC		
		recognized institution.		
Research	First Class 16	year degree in relevant	NiL	NiL
Associate	field with no more than one 2 nd			
	divisions from an accredited			
	academic instit	tution.		

Chief Scientific Officer	First Class 16- Year degree in	Nineteen years relevant experience in a University or other
	natural science in the relevant	National or International organization or Ph.D with fifteen
	field from and accredited	years relevant experience.
	academic institution.	