

TEMPLATE – A: PhD Faculty Details

Degree Program Title:											
SR.	Name & Designation	BPS / TTS / Adjunct / Visiting	Courses allocated	Basic Degree	MS/MPhil or Equivalent Degree	PhD Degree Status	Research Area (based on key words given in published articles & books) [annex scatter plot of most frequently occurring key words]	Experience		No. of Students being Supervised	
				Title & Subject Area [provide transcripts]	Title & Subject Area [provide transcripts]	Title & Subject Area [provide transcripts]		Teaching	Other	Ph.D.	M.Phil./MS
1.	Dr Abdul Hakim Shah	BPS	M.Phil: Adv. MMP Ph.D: Sensor and Actuators BS: Semiconductor Physics	M.Sc Physics	M.Phil in Physics	Ph.D in Material Physics	Material physics, Material Science, Nanotechnology	10 Years 7 months	-	-	2
2.	Dr. Atta Ur Rahman	TTS	M.Phil: Dielectric Physics, Ph.D: Electron Microscopy BS: Wave and Oscillation	M.Sc Physics	M.Phil leading to Ph.D in Physics	Doctor in Philosophy (Materials Science/ Physics)	Nano material, Optical, Infrared, stealth technology	10 years		-	-
3	Dr. Fida Rehman	TTS	M.Phil: Experimental Techniques in Physics, Ph.D: Advanced Semiconductor Physics BS: Solid State Physics-I	M.Sc Physics	M.Phil in Physics	Ph.D in Material Physics	Materials physics	07 years	01 year	-	06

Registrar

Dean

Director QEC

Vice Chancellor/Rector/Head of Institute