KAKATIYA UNIVERSITY, WARANGAL

UNIVERSITY COLLEGE OF PHARMACEUTICAL SCIENCES, KU, WARANGAL

PG Courses offered with eligibility Criteria for the Academic year 2019-2019

Course	Specialization	Eligibility			
		Qualifying Degree	GPAT Exam	PGECET Exam	
M Pharm.	Pharmaceutics (R)				
	Pharmaceutics (SF)	B.Pharmacy degree from			
	Pharmacognosy (R)	Kakatiya University or its			
	Pharmacognosy (SF)	equivalent degree			
	Pharmaceutical Chemistry (R)	recognized by Kakatiya	GPAT	РҮ	
	Pharmaceutical Chemistry (SF)	University			
	Pharmacology (R)				
	Pharmacology (SF)				
	Industrial Pharmacy (SF)				
	Pharmaceutical Analysis (SF)				
Note: SF- Self Financed; R- Regular					

M.TECH. COURSES OFFERED BY KAKATIYA UNIVERSITY, WARANGAL.

Course	Specialization	Eligibility		
		Qualifying Degree	GATE Exam	PGECET Exam
M.Tech	Structural & Construction Engineering	B.E. / B.Tech. / AMIE in Civil Engineering / Construction Engineering or equivalent. They should have qualified at GATE/ PGECET	CE	CE

		B.E. /B.Tech./AMIE in		
M.Tech	Design Engineering	Mechanical Engineering / Production Engineering /Industrial	ME	ME
		Engineering/Automobile		
		Engineering/ Aeronautical		
		Engineering, Marine		
		Engineering. They should		
		have qualified at GATE /		
		PGECET.		
M.Tech	Digital Communication	B.E./B.Tech/AMIE in ECE, AMIE (Electronics & Telecommunication Engg./B.E./ B.Tech. in Electrical or Electrical & Electronics Engg. EIE and Bio-Medical Engg. or equivalent. They should have qualified at GATE/ PGECET.	EC/IN	EC
		B.E. / B.Tech. / AMIE in any		
	Software Engineering	Branch of Engg./Tech. (Or)		
		equivalent Master's Degree in		
		Physics, Statistics, Mathematics,		
		Applied Mathematics, Applied		
M.Tech		Statistics, Applied Physics,		
		Geophysics, M.Sc. (Computer Science), M.Sc. (Information	CS	CS
	Computer Science & Engineering	Systems) (Computer	CS	Co
		Applications		
		& Electronics) and MCA or		
		equivalent. They should have		
M.Tech	VLSI & Embedded System	B.E. / B.Tech./AMIE in ECE, EIE, EEE, CSE, IT (or) equivalent. They should have qualified at GATE/PGECET.	CS/EC/IN/EE	EC
M.Tech	Power Electronics	B.E/B.Tech/AMIE in Electrical & Electronics Engg./ Electrical Engg. or equivalent.	EE	EE