HARCOURT BUTLER TECHNICAL UNIVERSITY

Recruitment Rules (Direct Recruitment) for Faculty Positions (Assistant Professor, Associate Professor and Professor) in Electronics Engineering

Name of the Essential Qualification	Relevant Discipline	Relevant Discipline (PG)
Name of the PostEssential Qualification and ExperienceAssistant Professor (Level – 10, Entry Pay 57700/-)B. E. / B. Tech. / B. S. and M. Tech. / M. S. or Integrated M. Tech. in relevant branch with first class or equivalent in any one of the degrees57700/-)Image: state of the degrees9Image: state of	Relevant Discipline (UG) • Digital Techniques for Design & Planning • Electrical and Electronics Engineering • Electrical, and Electronics Engineering (Sandwich) • Electrical, Electronics and Power • Electronic Engineering • Electronic Science and Engineering • Electronics & Computer Science • Electronics and Computer Engineering • Electronics and Computer Engineering • Electronics and Computer Engineering • Electronics and Power Engineering • Electronics Engineering • Electronics Engineering • Electronics Engineering • Electronics Engineering • Electronics System Engineering • Electronics Technology • Optics and Optoelectronics • Power Electronics • Power Electronics and Communication System • Advanced Communication and Information System • Advanced Electronics and Communication • Applied Electronics and Communication • Communication • Electronics & Communication Engineering • Electronics & Communication Engineering • Electronics & Communication • Electronics & Communication • Electronics & Communication	 Relevant Discipline (PG) Advanced Electronics Advanced Electronics and Communication Engineering Applied Electronics Applied Electronics & Communication System Applied Electronics and Communications Applied Electronics and Instrumentation Engineering Applied Instrumentation Automation and Control Power Systems Automation and Robotics Bio electronics Bio electronics Biomedical Signal Processing and Instrumentation Communication & Signal Processing and Instrumentation Communication & Signal Process Communication Main Systems Communication Networks Control & Instrument Control and Instrumentation Digital Communications and Networking Digital Communications and Networking Digital Electronics and Communication

Electronic Radio)	Digital Instrumentation
• Electronics and	Digital Signal Processing
Communication	 Digital Systems
Engineering (Microwaves)	 Digital Systems and
 Electronics and 	Communications
Communication	Engineering
Engineering (Sandwich)	 Digital Systems and
 Electronics 	Computer Electronics
Communication and	Digital Techniques and
Instrumentation Engg.	Instrumentation
• Electronics and Telematics	 Distributed and Mobile
Engineering	Computing
Telecommunication	Distributed Systems
Engineering	• Electronic Circuits and
• Applied Electronics &	System Design
Instrumentation	Electronic Instrumentation
Engineering	and Control Engineering
Automation and Robotics	• Electronics
Automation Engineering	• Electronics &
Biomedical	Communication Engg.
Instrumentation	(Industry Integrated)
 Electrical Engineering 	 Electronics &
Industrial Control	Communication
 Electrical Instrumentation 	(VLSI design)
	 Electronics &
and Control Engineering	Instrumentation
Electronic Instrumentation and Control Engineering	Engineering
and Control Engineering	 Electronics & Tele-
• Electronics &	Communication
Instrumentation	
Engineering	EngineeringElectronics &
• Applied Electronics &	
Instrumentation	Telecommunication
Engineering	Engineering (Technology in
• Electronics &	Electronic Radio)
Instrumentation	• Electronics and
Engineering	Communications
 Electronics 	Engineering
Instrumentation and	• Electronics and Control
Control Engineering	Systems
 Power Electronics and 	• Electronics and Information
Instrumentation	Systems
Engineering	 Electronics and
Electronics and Control	Instrumentation
Systems	Engineering
• Electronics	 Electronics and
Communication and	Telecommunication
Instrumentation Engg.	Engineering (Radio and
 Electronics 	System)
Instrumentation and	Electronics Communication
Control Engineering	and Instrumentation Engg.
 Instrument Technology 	• Electronics Design and
 Instrumentation 	Technology
 Instrumentation & Control 	Electronics Engineering
Engineering	• Electronics Product Design
 Instrumentation & 	and Technology
Electronics	• Electronics Systems and
 Instrumentation 	Communication
Engineering	Electronics Technology
 Instrumentation 	 Electronics Tele
Technology	Communication
 Power Electronics and 	Embedded and Real Time
Instrumentation	Systems
Engineering	 Embedded System &
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 Robotics and Automation Mechatronics 	 Embedded System and
	VLSI
	• Embedded System and
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(Sandwich)Medical Electronics	VLSI
• Medical Electronics Engineering	Design
 Medical Electronics 	Embedded Systems
 Medical lab Technology 	Embedded Systems Tachnologies
 Electronics and 	TechnologiesIndustrial Automation & RF
Biomedical Engineering	• Industrial Automation & KF Engineering
0 0	 Industrial Automation and
	Robotics
	Industrial Drives and
	Control
	Industrial Electronics
	Industrial Instrumentation
	and Control
	InstrumentationInstrumentation & Control
	 Instrumentation & Control Instrumentation & Control
	Engineering
	 Instrumentation &
	Electronics
	Instrumentation and Control
	• Instrumentation
	Engineering
	Integrated Circuits Tachnology
	TechnologyIntegrated Power Systems
	 Integrated Fower Systems Intelligent Systems
	 Laser and Electro Optics
	Laser Technology
	Mechatronics
	Medical Electronics
	Micro and Nano Electronics
	Micro Electronics
	Micro Electronics & VLSI
	Design Miero Electropico en d
	 Micro Electronics and Control Systems
	Micro Electronics
	Engineering
	Microwave & Optical
	Communication
	Microwave and
	Communication
	Engineering
	Microwave and Millimeter Engineering
	EngineeringMicrowave and Radar
	Engineering
	 Microwave and TV
	Engineering
	Microwave Engineering
	Microwaves
	Mobile Communication and
	Network Technology
	Mobile TechnologyModern Communication
	• Modern Communication Engineering
	Optical Engineering
	 Optical Englicering Optics and Optoelectronics
	 Opto Electronics &
	Communication Systems
	Optoelectronics &
	Communication
	Optoelectronics and Laser
	Technology
	Opto-electronics Engineering
	Engineering

			Optoelectronics –optical Communication
			Parallel Distributed
			Systems
			Power System and ControlPower System and Control
			Automation
			Process Control
			Process Control Instrumentation
			 Process Dynamics and
			Control
			Process Instrumentation
			Radar & CommunicationRadio Frequency and
			Microwave Engineering
			Radio Physics and
			Electronics Basel Time Systems
			 Real Time Systems Remote Sensing
			Remote Sensing & GIS
			Remote Sensing and Windows Sensor Networks
			Wireless Sensor NetworksRobotics and Automation
			Robotics and Mechatronics
			Sensor Technology
			Signal ProcessingSignal Processing and
			Communications
			Signal Processing and
			Embedded Systems
			 Systems and Signal Processing
			Telecommunication
			Engineering
			TelematicsVLSI
			 VLSI and Embedded
			Systems
			VLSI and Embedded Systems Design
			 VLSI and Microelectronics
			VLSI Design
			VLSI Design and Embadded Systems
			Embedded SystemsVLSI Design and Signal
			Processing
			VLSI Design and Testing
			 VLSI System Design VLSI systems
			Wired and Wireless
			Communication
			Wireless and Mobile Communications
			Wireless Communication &
			ComputingWireless Communication
			Wireless Communication Technology
			Wireless Communications
			Wireless Networks and Applications
			ApplicationsWireless Technology
Associate	a. B. E. / B. Tech. / B. S.	• Digital Techniques for	Advanced Electronics
Professor	and M. E. / M. Tech. / M.	Design & PlanningElectrical and Electronics	Advanced Electronics and Communication
(Level –	S. orIntegrated M. Tech. in		Communication

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13A1, Entry	relevant branch with first	Engineering	Engineering
Pay	class or equivalent in any	 Electrical and Electronics 	 Applied Electronics
131400/-)	one of the degrees	Engineering (Sandwich)	 Applied Electronics &
131400/-)	-	• Electrical, Electronics and	Communication System
	AND	Power	Applied Electronics and
	b. Ph.D. degree in the		
	-	Electronic Engineering	Communications
	relevant field	 Electronic Science and 	 Applied Electronics and
	AND	Engineering	Instrumentation
	c. At least total of 6	Electronics	Engineering
			Applied Instrumentation
	research publications	r	
	in SCI journals	Science	
	/ UGC / AICTE	 Electronics and Computer 	• Automation and Control
		Engineering	Power Systems
	approved list of	 Electronics and 	 Automation and Robotics
	journals		Bio electronics
	AND	Control Systems	Biomedical Signal
		 Electronics and Electrical 	
		Engineering	Processing and
	d. Minimum of 8 years	Electronics and Power	Instrumentation
	of experience in	Engineering	 Communication & Signal
	-		Process
	teaching / research /	Electronics Design	Communication and
	industry out of which	Technology	
	at least 2 years shall	 Electronics Engineering 	Information Systems
	•	Electronics System	Communication
	be Post Ph.D.	Engineering	Engineering
	experience	 Electronics Technology 	 Communication
		 Optics and Optoelectronics 	Engineering and Signal
			Processing
		• Power Electronics	
		• Power Electronics	• Communication Networks
		Engineering	Communication Systems
		 Radio Physics and 	 Communication
		Electronics	Technology and
		Advanced Communication	Management
		and Information System	• Computer Applications in
		 Advanced Electronics and 	Industrial Drives
		Communication	Control & Instrument
		Engineering	Control and
		 Applied Electronics and 	Instrumentation
		Communications	Digital Communication
		Communication	Digital Communication
		Engineering	Engineering
		 Electronics & 	
			Digital Communications
		Communication Engg.	and Networking
		• Electronics &	 Digital Electronics
		Communication	 Digital Electronics and
		Engineering (Industry	Communication
		Integrated)	• Digital Electronics and
		• Electronics &	Communication
		Telecommunication	Engineering
		Engineering	Digital Electronics and
		• Electronics &	Communication Systems
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		(Technologynician	Digital image Processing
		Electronic Radio)	Digital Instrumentation
		Electronics and	Digital Signal Processing
		Communication	 Digital Signal Flocessing Digital Systems
		Engineering (Microwaves)	• Digital Systems and
		Electronics and	Communications
		Communication	Engineering
		Engineering (Sandwich)	 Digital Systems and
		• Electronics	Computer Electronics
		Communication and	• Digital Techniques and
		Instrumentation Engg.	Instrumentation
		 Electronics and Telematics 	 Distributed and Mobile
		Engineering	Computing
		 Telecommunication 	
		Engineering	 Electronic Circuits and

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Professor (Level – 14, Entry Pay 144200/-)	 a. B. E. / B. Tech. / B. S. and M. E. / M. Tech. / M. S. or Integrated M. Tech. in relevant branch with first class or equivalent in any one of the degrees AND b. Ph. D. degree in relevantfield AND c. Minimum of 10 years of experience in teaching / research / industry out of which at least 3 years 	 Digital Techniques for Design & Planning Electrical and Electronics Engineering Electrical and Electronics Engineering (Sandwich) Electrical, Electronics and Power Electronic Engineering Electronic Science and Engineering Electronics & Computer Science Electronics and Computer Engineering Electronics and 	 Advanced Electronics Advanced Electronics and Communication Engineering Applied Electronics Applied Electronics & Communication System Applied Electronics and Communications Applied Electronics and Instrumentation Engineering Applied Instrumentation Automation and Control Power Systems Automation and Robotics Bio electronics

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General Conditions

- a) B.E. / B.Tech. / B.Sc. (Engineering)/B.S. (4 years) shall be considered equivalent
- b) Candidates with AMIE/IETE qualifications in relevant branches will be treated as equivalent to B.E./ B.Tech. / B.Sc. (Engineering)/B.S. (4 years).
- c) M.E./M. Tech / M.Sc (Engineering)/M.S. shall be considered equivalent

d) In institutions /universities where a division/class is not awarded, the candidate shall have to submit the relevant conversion formulae for proof of first division from their respective universities/institutes. If a division/class is not awarded, a minimum of 60% marks in aggregate shall be considered equivalent first class/division. If a Grade Point System is adopted the CGPA will be converted into equivalent marks as per the Table given below:

Grade point	Equivalent Percentage
6.25	55
6.75	60
7.25	65
7.75	70
8.25	75

e) The candidates who have done their Ph.D directly after B.Tech (without doing M.Tech or equivalent) shall be eligible for faculty positions, provided the degree of Ph. D awarded is in a relevant discipline by a recognized University following the process of registration, course work and evaluation etc. as prescribed by UGC or

has been awarded by the Institutes of national importance(i.e. IITs/IISc/ NITs etc.), duly recognized by the MoE. Further, the candidate should have obtained at least first class at Bachelor's level in Engineering /Technology.

f) The screening of applications shall be done based on the candidate's API calculated as per prescribed guidelines.

g) For the post of Assistant Professor, there will be a written test in the Electronics Engineering discipline. The screening of applicants for the post of Assistant Professor shall be done on the basis of their combined API and the score in the written test.

h) Reservation for SC/ST/OBC/PH/EWS shall as per the UP-state government rules.

i) In case of exceptional merit, the Selection Committee may recommend a maximum of 03 additional increments for higher qualifications, experience and achievements by the candidates

j) Persons already in employment should apply through proper channel.