



SESSION: FN 10:00 AM - 01:00 PM

Branch	Date	23.02.2021	24.02.2021	25.02.2021	26.02.2021
	Day	Tuesday	Wednesday	Thursday	Friday
M.E-APPLIED ELECTRONICS	Course Code	P18AEI2202	P18AEE0005	P18AET2003	
	Course Name	CMOS Analog Circuit design	Human Assist Devices	Industrial Automation	
M.E -COMMUNICATION SYSTEM	Course Code	P18COT2001			
	Course Name	Wireless Sensor Networks			
M.E-COMPUTER SCIENCE AND ENGINEERING	Course Code	P18CSE0004	P18CSE0001	P18CSI2201	
	Course Name	Blockchain Technology (Special Elective)	Machine Learning Techniques	Cloud Services and Virtualization	
M.Tech - DATA SCIENCE	Course Code	P18ITE0014			
	Course Name	Social Media Analytics (Special Elective)			
M.Tech - BIOTECHNOLOGY	Course Code	P18BTE0007	P18INT0002	P18BTI2201	P18BTI2203
	Course Name	Nanomaterials And Applications	Product Design and Development	Quality Control And Quality Assurance In Biomanufacturing	Computational Biology

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M.E-EMBEDDED SYSTEM TECHNOLOGIES	Course Code	P18EST2001	P18INT0002		
	Course Name	Real Time Operating Systems	Product Design and Development		
M.E-POWER ELECTRONICS AND DRIVES	Course Code	P18PEE2001	P18PEE2006		
	Course Name	Smart Grid (Special Elective)	Intelligent Control (Special Elective)		
M.E-STRUCTURAL ENGINEERING	Course Code	P18INT0001	P18SEE0004	P18SEE0006	P18SEE0005 & P18SET2001
	Course Name	Statistics and Research Methodology (Special Elective)	Smart Materials for Construction (Special Elective)	Experimental Methods and Model Analysis (Special Elective)	Structural Health Monitoring (Special Elective) & Finite Element Method
M.E-ENVIRONMENTAL ENGINEERING	Course Code	P18EEE0007	P18EEE0011	P18EEE0010	P18EET3001
	Course Name	Introduction to soft computing (Special Elective)	Research methodology (Special Elective)	Remote Sensing and GIS for Environmental Planning and Management	Environmental Impact Assessment
M.E- CAD/CAM	Course Code	P18CCT2002 & P18CCE2002	P18INT0002	P18CCT2003	P18CCE3003
	Course Name	Additive Manufacturing and Tooling & Industrial Robotics (Special Elective)	Product Design and Development	Metrology and Non Destructive Testing	Composite Materials and Mechanics (Special Elective)
MBA	Course Code	P17BAEE011			
	Course Name	Decision Model for Operations			

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