

Name of Branch	Day	Monday		Tuesday		Wednesday		Thursday	
	Date	22-Jun-26		23-Jun-26		24-Jun-26		25-Jun-26	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Civil Engineering		CET457-1	EARTHQUAKE RESISTANT DESIGN OF RCC STRUCTURE						
		CET457-3	INDUSTRIAL WASTE WATER TREATMENT						
		CET457-4	ADVANCED GEOTECHNICAL ENGINEERING	CET458-3	ENVIRONMENTAL IMPACT ASSESSMENT				
		CET457-6	BUILDING SERVICES	CET458-6	ENERGY EFFICIENT BUILDINGS				
Computer Science and Engineering		CST456-1	NEURAL NETWORK & DEEP LEARNING			CST457-1	INFORMATION RETRIEVAL		
		CST456-4	CRYPTOGRAPHY & NETWORK SECURITY			CST457-3	DATA WAREHOUSING FOR BUSINESS INTELLIGENCE		
		CST426-1	Bioinformatics			CST457-4	INTERNET OF THINGS		
Computer Science and Engineering (Cyber Security)		CCT405-1	VULNERABILITY ASSESSMENT AND PENETRATION TESTING	CCT406-2	EXECUTIVE GOVERNANCE AND MANAGEMENT IN IT SECURITY				
Computer Science and Engineering (Data Science)		CDT407-1	TIME SERIES ANALYSIS			CDT406-1	INFORMATION RETRIEVAL		
		CDT407-3	HUMAN COMPUTER INTERACTION						
Computer Science and Engineering (Artificial Intelligence and Machine Learning)		CAT406-2	CYBER SECURITY INTELLIGENCE			CAT405-2	REINFORCEMENT LEARNING		
		CAT406-4	INTRODUCTION TO IOT			CAT405-3	HUMAN COMPUTER INTERACTION		
		CAT406-5	BIG DATA ANALYTICS USING HADOOP			CAT405-5	INFORMATION RETRIEVAL		
Electrical Engineering - Old Scheme		EET473-1	POWER QUALITY	EET475-2	DIGITAL SIGNAL PROCESSING				
Electrical Engineering		EET472-7	Power Quality	EET473-2	Industrial Electrical Systems				
		EET472-8	Advance Electrical Drives	EET473-5	FACTS				
Electronics and Communication Engineering		ECT457-1	REAL TIME OPERATING SYSTEMS AND KERNELS	ECT456-2	COMPUTER VISION				
		ECT457-2	ADAPTIVE SIGNAL PROCESSING	ECT456-3	ANTENNA THEORY				
		ECT457-3	ARTIFICIAL INTELLIGENCE						
Electronics Design Technology		EDT457-3	BIOMEDICAL ELECTRONICS	EDT458-1	SWITCHING THEORY AND FINITE AUTOMATA				
				EDT458-3	POWER ELECTRONICS				
Electronics Engineering		ENT457-1	CMOS SUBSYSTEM DESIGN	ENT458-1	NANO ELECTRONICS				
		ENT457-2	INFORMATION THEORY AND CODING	ENT458-2	SOC DESIGN				
		ENT457-3	BIOMEDICAL SIGNAL PROCESSING	ENT458-3	POWER ELECTRONICS				
Electronics and Computer Science		ECST407-1	VLSI Signal Processing	ECST408-1	Nanoelectronics				
		ECST407-3	Generative Adversarial Network	ECST408-3	Reinforcement Learning				
		ECST407-4	Big data web Intelligence	ECST408-4	Bioinformatics				
Biomedical Engineering		BMT410-3	HOSPITAL MANAGEMENT AND ENTREPRENEURSHIP	BMT411-2	BIOINSTRUMENTATION				
Industrial Engineering		INT461-1	RELIABILITY ENGINEERING	INT462-1	QUALITY OF SERVICES				
				INT462-2	ADDITIVE MANUFACTURING TECHNIQUES				
		INT461-2	INDUSTRIAL ENERGY MANAGEMENT	INT462-3	DATA VISUALIZATION TOOLS				
				INT462-4	BEHAVIORAL SCIENCE				
Information Technology		IDT457	COMPUTATIONAL BIOLOGY	ITT458-1	INFORMATION RETRIEVAL				
		ITT457-1	DATE WAREHOUSING & BUSINESS INTELLIGENCE	ITT458-02	DISTRIBUTED SYSTEMS				
		ITT487-02	Data Warehousing and Mining			IDT486-1	Bioinformatics	ITT488-01	Information Retrieval
Mechanical Engineering		MET463-1	AUTOMATION IN MANUFACTURING	MET462-1	PRODUCTIVITY IMPROVEMENT TECHNIQUES	MET461-1	INDUSTRIAL MANAGEMENT & ENTREPRENEURSHIP DEVELOPMENT		