

Name of Branch	Day	Tuesday		Thursday		Saturday		Monday		Wednesday		Friday		Saturday									
	Date	18-Nov-25		20-Nov-25		22-Nov-25		24-Nov-25		26-Nov-25		28-Nov-25		29-Nov-25									
	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name									
Civil Engineering		CET452-1	COMPUTER AIDED DESIGN AND DRAFTING	CET454	CONSTRUCTION ENGINEERING AND MANAGEMENT	CET453	CONTRACTS, ACCOUNTS AND WORK MANAGEMENT	CET451-1	DESIGN OF CONCRETE STRUCTURES					CET498-1	GREEN BUILDING								
		CET452-3	WATER AND WASTE WATER TREATMENT					CET451-3	ENVIRONMENTAL SYSTEM MODELLING					HUT498-1	TECHNICAL COMMUNICATION								
		CET452-4	GEOTECHNICAL EXPLORATION						INT498-2					PROJECT PLANNING AND MANAGEMENT									
		CET452-5	TRAFFIC ENGINEERING AND MANAGEMENT						ITT498-1					INTERNET TECHNOLOGIES									
		CET452-7	REMOTE SENSING AND GIS					CET451-6	CONTRACTS MANAGEMENT					ENT498-4	DRONE TECHNOLOGY								
Computer Science and Engineering		CST421	CLOUD COMPUTING	CST422-2	CUSTOMER RELATIONSHIP MANAGEMENT	CST423-1	NATURAL LANGUAGE PROCESSING							EET498-1	ELECTRIC VEHICLES								
				CST422-4	BUSINESS INTELLIGENCE	CST423-2	DEEP LEARNING							ENT498-2	ARDUINO PLAYGROUND								
		CST451-1	MACHINE LEARNING	IDT451	BIO-INFORMATICS	CST452-2	DISTRIBUTED AND PARALLEL DATABASE							INT498-1	COMPUTER INTEGRATED MANUFACTURING								
		CST451-2	WEB INTELLIGENCE AND BIG DATA			CST452-4	CLOUD COMPUTING							MET498-1	MECHIATRONICS								
		CST451-3	DATA VISUALIZATION & ANALYTICS											CAT498-1	SOFTWARE ENGINEERING								
Computer Science and Engineering (Cyber Security)		CCT403	SECURE CODING			CCT402-1	NETWORK SECURITY ADMINISTRATION	CCT401-1	DATABASE AND EMAIL FORENSICS	IDT452**	BIO-INFORMATICS**					ITT498-02	E-COMMERCE						
				CCT401-2	AUDITING IT INFRASTRUCTURE FOR COMPLIANCE																		
Computer Science and Engineering (Data Science)		CDT401	DEEP LEARNING - II	CDT404-2	CUSTOMER RELATIONSHIP MANAGEMENT	CDT403-1	CLOUD COMPUTING	CDT402	LARGE SCALE DATA ANALYTICS														
						CDT403-2	NEXT GENERATION DATABASES																
Computer Science and Engineering (Artificial Intelligence and Machine Learning)		CAT401	DATA ANALYTICS AND VISUALIZATION	CAT403-2	CUSTOMER RELATIONSHIP MANAGEMENT	CAT402-1	CLOUD COMPUTING	IDT453**	BIO-INFORMATICS**														
				CAT403-3	BLOCKCHAIN TECHNOLOGY	CAT402-4	COMPUTER VISION																
Electrical Engineering		EET456	Power System Protection	EET452-1	ADVANCE ELECTRIC DRIVES & VEHICLES	HUT453	Engineering Economics and Management	MBT451	ENTREPRENEURSHIP DEVELOPMENT	EET451	HIGH VOLTAGE ENGINEERING			EETH701	Power Quality Improvement Technique								
				EET452-2	COMPUTER APPLICATION IN POWER SYSTEM																		
				EET452-4	BHVAC TRANSMISSION SYSTEMS																		
				EET452-7	DIGITAL RELAYS AND PROTECTION SYSTEMS																		
				EET452-8	ELECTRICAL INSTALLATION DESIGN																		
				EET452-11	HIGH VOLTAGE ENGINEERING																		
				EET452-12	DIGITAL SIGNAL PROCESSING																		
Electronics and Communication Engineering				HUT452	ENGINEERING ECONOMICS	ECT453-1	ERROR CORRECTING CODES	ECT452-1	OPTICAL FIBER COMMUNICATION	ECT451-1	EMBEDED SYSTEMS												
						ECT453-2	LONG TERM EVALUATION TECHNOLOGIES	ECT452-2	BROADBAND COMMUNICATION	ECT451-2	MICROWAVE THEORY AND TECHNIQUES												
							ECT453-3	MACHINE LEARNING	ECT452-3	WIRELESS SENSOR NETWORKS	ECT451-3			DIGITAL IMAGE AND VIDEO PROCESSING									
Electronics and Computer Science		ECST403	INFORMATION SECURITY AND CRYPTOGRAPHY	ECST404	CYBER LAWS AND ETHICS	ECST401-1	VLSI TESTING	ECST402-1	PHYSICAL DESIGN														
						ECST401-3	DEEP LEARNING-II	ECST402-3	NATURAL LANGUAGE PROCESSING														
						ECST401-4	SYSTEM DESIGN	ECST402-4	BLOCK CHAIN														
Electronics Design Technology		EDT451	DESIGN OF ELECTRONIC EQUIPMENTS	EDT452	RELIABILITY OF ELECTRONIC EQUIPMENTS			EDT454-1	TESTING AND VERIFICATION OF DIGITAL SYSTEMS	EDT453-3	COMPUTER NETWORKS												
								EDT454-2	FIBRE OPTICS COMMUNICATION	EDT453-2	WIRELESS COMMUNICATION												
									EDT454-3	MICRO-ELECTRO MECHANICAL SYSTEMS													
Biomedical Engineering		BMT403	ANALYTICAL & DIAGNOSTIC EQUIPMENTS	BMT405	DESIGN AND MANUFACTURING OF IMPLANTS AND PROSTHESES	BMT401-1	MOLECULAR BIOLOGY AND GENETICS	BMT402-1	TISSUE ENGINEERING														
						BMT401-2	RELIABILITY OF HEALTHCARE EQUIPMENTS	BMT402-3	BIONANOTECHNOLOGY														
Electronics Engineering						ENT451	COMPUTER NETWORKS	ENT453-1	TESTING AND VERIFICATION OF DIGITAL SYSTEMS	ENT452-1	DIGITAL SYSTEM DESIGN												
				ENT453-2	FIBRE OPTICS COMMUNICATION			ENT452-2	WIRELESS COMMUNICATION														
					ENT453-3			MICRO ELECTRO MECHANICAL SYSTEM	ENT452-3	ANALOG IC DESIGN													
Industrial Engineering		INT451	INDUSTRIAL AUTOMATION	INT452	ENGINEERING ECONOMY AND COST CONTROL	INT453	HUMAN FACTORS ENGINEERING	INT454-1	NON-LINEAR OPTIMIZATION TECHNIQUE	INT455-1	TOOL DESIGN												
								INT454-2	HUMAN RESOURCE MANAGEMENT	INT455-2	FLEXIBLE MANUFACTURING SYSTEMS												
								INT454-3	ENTERPRISE RESOURCE PLANNING	INT455-3	INTERNET OF THINGS												
								INT454-4	ADVANCED INSTRUMENTATION AND MEASUREMENT TECHNIQUES														
								INT454-5	INTELLECTUAL PROPERTY RIGHTS														
Information Technology		ITT481	SOFTWARE ARCHITECTURE			ITT482-01	FRONTEND TECHNOLOGIES	ITT483-01	BACKEND TECHNOLOGIES AND DEVOPS														
						ITT482-02	INTERNET OF THINGS	ITT483-02	MOBILE APPLICATION DEVELOPMENT														
		ITT451	ARTIFICIAL INTELLIGENCE	ITT452	CLOUD COMPUTING	ITT453-1	IMAGE PROCESSING	ITT454-1	INTRODUCTION TO MACHINE LEARNING														
					ITT453-2	WIRELESS COMMUNICATION	ITT454-2	INTERNET OF THINGS															
Mechanical Engineering				MET454-1	DESIGN OF MECHANICAL SYSTEMS	MET453-2	PRINCIPLES OF MANAGEMENT	MET452-2	POWER PLANT ENGINEERING	MET451-1	STRESS ANALYSIS												
				MET454-5	PROJECT MANAGEMENT	MET453-3	ELECTRIC VEHICLE TECHNOLOGY	MET452-3	VEHICLE DYNAMICS	MET451-4	REFRIGERATION AND AIR-CONDITIONING												
				MET454-4	MATERIAL HANDLING SYSTEMS	MET453-6	MOBILE ROBOTICS	MET452-4	SUPPLY CHAIN MANAGEMENT	MET451-5	RENEWABLE ENERGY SYSTEMS												
				MET454-6	AI AND EXPERT SYSTEMS			MET452-5	ENERGY CONSERVATION AND MANAGEMENT	MET451-6	IoT AND INDUSTRY 4.0												
									MET451-7	FUNDAMENTALS OF LOW FREQUENCY NOISE, VIBRATIONS & HARSHNESS													