

Name of Branch	Day Date	Tuesday 23-Apr-24		Thursday 25-Apr-24		Friday 26-Apr-24		Tuesday 30-Apr-24		Friday 03-May-24		Tuesday 07-May-24		
		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		
	CET452-5	TRAFFIC ENGINEERING AND MANAGEMENT					CET451-6	CONTRACTS MANAGEMENT			CST498-1	DATA ANALYTICS FOR BUSINESS APPLICATIONS		
	CET452-7	REMOTE SENSING AND GIS												
Computer Science and Engineering	CST451-1	MACHINE LEARNING					CST452-2	DISTRIBUTED AND PARALLEL DATABASE					INT498-2	PROJECT PLANNING AND MANAGEMENT
	CST451-2	WEB INTELLIGENCE AND BIG DATA	IDT451	BIO-INFORMATICS	CST452-4	CLOUD COMPUTING							ITT498-1	INTERNET TECHNOLOGIES
	CST451-3	DATA VISUALIZATION & ANALYTICS											ENT498-4	DRONE TECHNOLOGY
Computer Science and Engineering (Cyber Security)	CCT403	SECURE CODING	IDT452**	BIO-INFORMATICS**	CCT401-2	AUDITING IT INFRASTRUCTURE FOR COMPLIANCE	CCT402-1	NETWORK SECURITY ADMINISTRATION					EET498-1	ELECTRIC VEHICLES
Computer Science and Engineering (Data Science)	CDT401	DEEP LEARNING - II	CDT402	LARGE SCALE DATA ANALYTICS	CDT403-1	CLOUD COMPUTING	CDT404-2	CUSTOMER RELATIONSHIP MANAGEMENT					ENT498-2	ARDUINO PLAYGROUND
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	CAT401	DATA ANALYTICS AND VISUALIZATION	IDT453**	BIO-INFORMATICS**	CAT402-1	CLOUD COMPUTING	CAT403-2	CUSTOMER RELATIONSHIP MANAGEMENT					INT498-1	COMPUTER INTEGRATED MANUFACTURING
Electrical Engineering			EET451	HIGH VOLTAGE ENGINEERING	MBT451	ENTREPRENEURSHIP DEVELOPMENT			EET452-1	ADVANCED ELECTRIC DRIVES and VEHICLES			MET498-1	MECHATRONICS
									EET452-2	COMPUTER APPLICATION IN POWER SYSTEM			MET498-2	INDUSTRIAL ROBOTICS
									EET452-4	EHVAC TRANSMISSION SYSTEMS			CAT498-1	SOFTWARE ENGINEERING
									EET452-7	DIGITAL RELAYS AND PROTECTION SYSTEMS			ITT498-02	E-COMMERCE
									EET452-8	ELECTRICAL INSTALLATION DESIGN				
Electronics and Communication Engineering			HUT452	ENGINEERING ECONOMICS			ECT453-1	ERROR CORRECTING CODES	ECT452-1	OPTICAL FIBER COMMUNICATION	ECT451-1	EMBEDDED 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 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	INT455-4	DATA VISUALIZATION TOOLS				
Information Technology	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	MET452-3	VEHICLE DYNAMICS	MET451-1	STRESS ANALYSIS				
			MET454-5	PROJECT MANAGEMENT	MET453-3	ELECTRIC VEHICLE TECHNOLOGY	MET452-4	SUPPLY CHAIN MANAGEMENT	MET451-4	REFRIGERATION AND AIR-CONDITIONING				
			MET454-4	MATERIAL HANDLING SYSTEMS			MET452-5	ENERGY CONSERVATION AND MANAGEMENT	MET451-5	RENEWABLE ENERGY SYSTEMS				
			MET454-6	AI AND EXPERT SYSTEMS	MET453-6	MOBILE ROBOTICS	MET452-6	MICRO MACHINING	MET451-6	IOT AND INDUSTRY 4.0				
									MET451-7	FUNDAMENTALS OF LOW FREQUENCY NOISE, VIBRATIONS & HARSHNESS				

Note : \*\* Paper will be from 09.30 AM to 11:00 AM

Date : 28/3/2024

Controller of Examinations

NOTE: The Time Table may be revised due to unforeseen circumstances. Students are advised to keep track of the same on the college website/ Department notice board.