

Name of Branch	Day Date	Thursday 25-Apr-24		Tuesday 30-Apr-24		Thursday 02-May-24		Saturday 04-May-24		Monday 06-May-24		Wednesday 08-May-24		Thursday 09-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	Subject Code	Subject Name	Subject Code	Subject Name	
Civil Engineering	CET355*	Estimation and Costing	CET356	Steel Structures	CET357	Hydrology & Water Resource Engineering	CST399-1	RECENT TRENDS IN COMPUTING	CET358-1	Advanced Structural Analysis	CET359-3	Solid Waste Management			ITTM61/ ITTM62	WEB DESIGN		
							ECT399-2	INFORMATION AND COMMUNICATION TECHNOLOGIES IN RURAL SECTOR	CET358-2	Irrigation Engineering	CET359-5	Urban Transportation and Planning	CETH61	GEOTECHNICAL DESIGN	CATM61	MACHINE LEARNING		
							MBT399-1	FINANCIAL MANAGEMENT	CET358-3	Air Pollution & Control	CET359-7		Numeurical Methods for Civil Engineers				CDTM61	DATA HANDLING AND VISUALIZATION
							MBT399-2	ENTREPRENEURSHIP DEVELOPMENT	CET358-5	Pavement Design							CSTM62	DATABASE MANAGEMENT SYSTEM
Computer Science and Engineering	CST356	Artificial Intelligence	CST357	Software Engineering	CST358	Compiler Design	ITT399-01	CYBER SECURITY AND LAWS	CST359-1	Advanced Algorithms			CSTH62	DATA ENGINEERING				
							ENT399-1	INDUSTRIAL AUTOMATION	CST359-2	Distributed Systems								
Computer Science and Engineering (Cyber Security)	CCT306	INTRODUCTION TO CLOUD SECURITY	CCT307	DATABASE MANAGEMENT SYSTEM	CCT308	COMPILER DESIGN	MET399-2	SAFETY AND HAZARD ANALYSIS	CCT309-2	INCIDENT HANDLING AND RESPONSE	CCT310-3	APPLICATION SECURITY						
							ENT399-3	DESIGNING WITH RASPBERRY PI	CST359-4	Data Warehousing & Mining								
Computer Science and Engineering (Data Science)	CDT307	DESIGN AND ANALYSIS OF ALGORITHM	CDT308	DEEP LEARNING - I	CDT310	SOFTWARE ENGINEERING AND TESTING METHODOLOGIES	HUT399-3	ORIENTATION IN GERMAN LANGUAGE	CDT309-1	COMPUTER VISION								
							CDT309-2	NATURAL LANGUAGE PROCESSING										
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	CAT306	DEEP LEARNING	CAT307	DATA MINING AND WAREHOUSING	CAT308	NATURAL LANGUAGE PROCESSING	HUT399-6	BHAGWAD GEETA- SCIENCE OF LIFE	CAT309	FUNDAMENTALS OF DIGITAL IMAGE AND VIDEO PROCESSING								
							ENT399-1	SUPPLY CHAIN ANALYTICS	EET373-1	PLC and SCADA			EETH62	DISTRIBUTED GENERATION & SMART GRID				
Electrical Engineering	EET371	Power System-II	EET372	Control Systems	EET374-1	Electrical Drives and Control	INT399-1	SUPPLY CHAIN ANALYTICS	EET373-1	PLC and SCADA								
							EET374-5	Photovoltaic System Engineering	MAT399-1	COMBINATORIAL THEORIES	EET373-2	Power Station Practice						
							EET374-7	PLC and SCADA	HUT399-7	WESTERN AND INDIAN ENGLISH FICTION	EET373-5	Electrical Drives and Control						
							IDT353	Biology for Engineers	MAT399-3	STATISTICAL METHODS FOR BUSINESS AND MANAGEMENT	EET373-3	Utilization of Electrical Energy						
Electronics and Communication Engineering	ECT356	Computer Architecture	ECT357	Computer Network	IDT353	Biology for Engineers	CHT399-1	POLLUTION AND CONTROL TECHNIQUES	ECT359-1	Speech and Audio Processing								
							CHT399-2	RENEWABLE ENERGY RESOURCES AND BATTERY TECHNOLOGY	CST364	Object Oriented Data Structure	ECT359-2	Introduction to MEMS						
							HUT399-5	COMMUNICATIVE ENGLISH	ECT359-3	Biomedical Electronics								
							MAT399-2	NUMERICAL TECHNIQUES	ECT359-4	Introduction to IOT								
Electronics Design Technology	HUT355	Principles of Economics and Management	EDT357	Object Oriented Programming	EDT358	Electromagnetic Compatibility	MET399-1	WORLD CLASS MANUFACTURING	EDT360-1	Computer Architecture and Organization								
							EET399-1	SOLAR PHOTOVOLTAIC SYSTEMS	EDT359	Analog and Digital Communication	EDT360-3	Designing the IOT						
Biomedical Engineering	BMT307	MEDICAL IMAGING	BMT308	MACHINE LEARNING	BMT309	CONTROL SYSTEMS	HUT399-8	PERSONALITY DEVELOPMENT AND SOFT SKILLS	BMT306-1	BIOMEDICAL MICROSYSTEMS	BMT62	PROGRAMMING IN BIOINFORMATICS						
							INT399-3	HUMAN CENTERED DESIGN	BMT310	BIOMECHANICS	BMT306-2	BIOMEDICAL IMAGE PROCESSING						
Electronics Engineering	MBT351	Business management and entrepreneurship	ENT360	Computer Architecture and Organization	ENT358	Probability Theory and Stochastic processes	ENT399-4	INDUSTRIAL AUTOMATION	ENT357	Analog and Digital Communication	ENT361-1	Designing the IOT	ENTH62	EDGE FOR AI FUNDAMENTALS				
							ENT399-8	PERSONALITY DEVELOPMENT AND SOFT SKILLS	ENT361-2	Microwave Theory & Techniques								
							ENT399-3	HUMAN CENTERED DESIGN	ENT361-3	Machine Learning								
							ENT399-4	INDUSTRIAL AUTOMATION	ENT361-4	Database Management System								
Industrial Engineering	INT361	Operations Research-II	INT364-1	Marketing Management	INT363	Quality Engineering	INT365-1	Entrepreneurship Development	INTH61	TAGUCHI METHODS FOR EXPERIMENTATION								
							INT364-2	INDUSTRIAL ROBOTICS	INT365-2	Project Management								
							INT364-3	Data Analytics & Machine Learning	INT365-4	Material Management & Inventory Control								
							INT364-4	Sustainability and Green Manufacturing	INT365-5	MULTI-CRITERIA DECISION MAKING								
							INT364-5	PYTHON PROGRAMMING FOR DATA ANALYTICS										
Information Technology	ITT356	Information Security	ITT358	Database Management System	ITT357	Compiler Design	ITT359-1	IT Infrastructure Services										
							ITT359-2	Mobile Application Development										
Mechanical Engineering	MET361	Applied Thermodynamics-II	MET362	Instrumentation & Control	MET363	Finite Element Analysis	MET365-2	Internal Combustion Engines	MET366-1	Advanced Manufacturing Techniques								
							MET365-6	Additive Manufacturing	MET366-3	Automobile Engineering								
							MET365-7	Mechatronics Systems	MET366-4	Dynamics of Machinery								
							MET366-5	Numerical Methods for Mechanical Engineering										

\* Paper will be from 02.00 PM to 06:00 PM

Date : 28/3/2024

Controller of Examinations