

Time : 09:30 AM to 12:30 PM

Name of Branch	Day	Wednesday		Thursday		Friday		Saturday		Monday		Tuesday	
	Date	28-Jan-26		29-Jan-26		30-Jan-26		31-Jan-26		02-Feb-26		03-Feb-26	
		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	CET351	Surveying and Geomatics	CET352	RCC Structures			CET353	Transportation Engineering	CET354	Foundation Engineering	INT398-1- Data Science	INT398-4-Industrial Psychology	
Computer Science and Engineering	CST325-3	Computer Graphics	CST321	Database Management Systems	CST322	Artificial Intelligence	CST324	Design Pattern	CST323	Computer Networks	CST398-1 - Python and Data Analysis	HUT398-1 - Education, Technology and Society	
	CST325-4	Advanced Algorithms									CHT398-1- ALTERNATIVE FUELS	MET398-2- Automobile Engineering	
	CST355-1	Computer Graphics									ENT398-4- Drone technology	MBT398-3- Venture Development	
	CST355-4	Design Patterns									ECT398 - 1- Electronics in Agriculture	EET398-1 - Energy Management & Audit	
Computer Science and Engineering (Cyber Security)	CCT301	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	CCT302	COMPUTER SECURITY			CCT303	ARTIFICIAL INTELLIGENCE AND CYBER SECURITY	CCT304-1	BASICS OF ETHICAL HACKING	HUT398-5-Orientation in Spanish Language	INT398-6- Organizational Productivity Improvement	
Computer Science and Engineering (Data Science)	CDT301	MACHINE LEARNING	CDT302	INFORMATION SECURITY AND PRIVACY			CDT305-2	DATA WAREHOUSING AND BUSINESS INTELLIGENCE	CDT304	COMPILER DESIGN	INT398-2- Maintenance and Troubleshooting	MET398-1 - Project Management	
Computer Science and Engineering (AIML)	CAT302	MACHINE LEARNING	CAT301	DATABASE MANAGEMENT			CAT303	MICROCONTROLLER DESIGN	CAT304	COMPILER DESIGN	IT398 - 1- Python Programming	INT398-5- Theories of Engineering Experimentation	
Electrical Engineering	EET351	Power System-I	EET352	Electrical Machines-II	EET353	Microcontroller	EET355	Power Electronics	EET354-1	Electrical Machine Design	CHT398-2 - SANSKRIT FOR TECHNOCRATS	BMT398-1 BIOINFORMATICS	
	EET358	Database Management Systems							EET354-2	Non-Conventional Energy Sources	ECT398-2-SENSORS AND TRANSDUCERS	CHT398-4 Food and Nutrition	
									EET354-3	Electrical Energy Conservation and Audit			
Electronics and Communication Engineering	ECT351	Electromagnetic Waves	ECT352	Control Systems	ECT353	Microcontrollers & Interfacing	ECT355-2	CMOS Design	ECT354	Digital Signal Processing	CAT398 - MACHINE LEARNING - TOOLS AND TECHNIQUES	CCT398-BASICS OF ETHICAL HACKING	
							ECT355-3	Wireless Communication			HUT398-2 - SANSKRIT FOR TECHNOCRATS	BMT398-1 BIOINFORMATICS	
							ECT355-4	Smart Sensors			ECT398-2-SENSORS AND TRANSDUCERS	CHT398-4 Food and Nutrition	
							ECT355-5	Database Management Systems					
							EDT355-1	Embedded System Design and RTOS	EDT353	Electronics Instrumentation			
Electronics Design Technology	EET361	Control System	EDT351	Electromagnetic Waves	EDT352	CMOS Digital Circuit Design	EDT355-2	Electronics System Design					
							EDT355-3	Shell Scripting and Python					
Biomedical Engineering	BMT302	Biometrials	BMT303	Healthcare Application Design Using FPGA	BMT 301-2	Medical Robotics & Automation	MBT391-1	Business Management and Entrepreneurship	BMT304	Biomedical Sensors and Measurement Devices			
					BMT 301-3	Biostatistics							
Electronics and Computer Science	ECST301	Operating System	ECST302	Design and Analysis of Algorithms	ECST303	Machine Learning	MBT391	Business Management and Entrepreneurship	ECST305-1	SOC Design			
									ECST305-3	Image Processing			
									ECST305-4	Cloud Computing			
Electronics Engineering	EET361	Control Systems	ENT351	Electromagnetic Waves	ENT352	CMOS Digital Circuit Design	ENT355-1	Embedded System Design and RTOS	ENT353	Electronic Instrumentation			
							ENT355-2	Mechatronics					
							ENT355-3	Digital Image Processing					
							ENT355-4	Object Oriented Programming					
Industrial Engineering	INT352	Production Planning & Control	INT355	Modelling and Simulation	INT354	Relational DBMS	INT351	Operations Research-I	INT353	Work Measurement & Value Engineering			
Information Technology	ITT372	Operating Systems	ITT371	Compiler Design	ITT373	Computer Networks	ITT374	Introduction to Machine Learning	HUT354	Managerial Economics			
	ITT351	Operating Systems	ITT352	Formal Languages and Automata Theory	ITT353	Computer Networks	ITT354-1	Advanced Data Structure	HUT354	Managerial Economics			
							ITT354-2	Web Technology					
Mechanical Engineering	MET351	Applied Thermodynamics-I	MET352	Heat Transfer	MET354	Manufacturing Technology	MET355	Operations Research	MET353	Design of Machine Elements-I			