SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR

Time Table of Seventh Semester B.Tech. End Semester Examination MW2024

Time : 9:30 AM to 12:30 PM

Name of Branch	Friday 10-Jan-25 (Code — Name)	Saturday 11-Jan-25	Monday 13-Jan-25	Tuesday 14-Jan-25	Wednesday 15-Jan-25	Thursday 16-Jan-25 (A)	Thursday 16-Jan-25 (B)	Friday 17-Jan-25
Civil Engineering	CET452-1 COMPUTER AIDED DESIGN AND DRAFTING	CET454 CONSTRUCTION ENGINEERING AND MANAGEMENT	CET453 CONTRACTS, ACCOUNTS AND WORK MANAGEMENT		-	CETH71 Foundation Design	CSTM72 AI and Machine Learning	
	CET452-3 WATER AND WASTE WATER TREATMENT			CET451-1 DESIGN OF CONCRETE STRUCTURES			CDTM71 STATISTICAL MACHINE LEARNING	CET498-1 GREEN BUILDING
	CET452-4 GEOTECHNICAL EXPLORATION			CET451-3 ENVIRONMENTAL SYSTEM MODELLING			CATM71 DEEP LEARNING AND ITS APPLICATIONS	HUT498-1 TECHNICAL COMMUNICATION
	CET452-5 TRAFFIC ENGINEERING AND MANAGEMENT						ITTM71-01 INTRODUCTION TO MACHINE LEARNING	
	CET452-7 REMOTE SENSING AND GIS			CET451-6 CONTRACTS MANAGEMENT				CST498-1 DATA ANALYTICS FOR BUSINESS APPLICATIONS
Computer Science and Engineering	CST451-1 MACHINE LEARNING	IDT451 BIO-INFORMATICS	CST452-2 DISTRIBUTED AND PARALLEL DATABASE		-		CSTH72-1 Business and Web Analytics	INT498-2 PROJECT PLANNING AND MANAGEMENT
	CST451-2 WEB INTELLIGENCE AND BIG DATA		CST452-4 CLOUD COMPUTING					ITT498-1 INTERNET TECHNOLOGIES
	CST451-3 DATA VISUALIZATION & ANALYTICS							ENT498-4 DRONE TECHNOLOGY
Computer Scinece 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 Scinece 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
			CDT403-2 NEXT GENERATION DATABASES					
Computer Scinece 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
				CAT403-3 BLOCKCHAIN TECHNOLOGY				
Electrical Engineering	EET456 Power System Protection	EET452-1 ADVANCE ELECTRIC DRIVES & VEHICLES	HUT453 Engineering Economics and Management	MBT451 ENTREPRENEURSHIP DEVELOPMENT	EET451 HIGH VOLTAGE ENGINEERING	EETH72 Design of Power Converter for Distributed Generation System		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						
		EET452-11 HIGH VOLTAGE ENGINEERING						
		EET452-12 DIGITGAL 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 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		BMTH72 COMPUTER AIDED DRUG DESIGN AND CHEMOINFORMATICS		
			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	ENTH72 HARDWARE DESIGNING FOR AI/ML APPLICATIONS		
			-	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	INTH71 SUPPLY CHAIN OPTIMIZATION		
				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	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			

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

Date : 21/12/2024

Controller of Examinations