

SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR.

(An Autonomous College of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

Time Table of M.Tech. Second End Semester Examination RS2024

Time : 09:30 AM to 12:30 PM

Day	Friday 26-Apr-24		Monday 29-Apr-24		Thursday 02-May-24		Saturday 04-May-24		Monday 06-May-24		Wednesday 08-May-24		Saturday 11-May-24	
Date	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
Industrial Engineering	INT557	HUMAN FACTORS ENGINEERING	INT558	MAINTENANCE ENGINEERING	INT560-3	PROJECT MANAGEMENT	INT599-1	QUALITY MANAGEMENT	INT556	SUPPLY CHAIN MANAGEMENT	INT561	ADVANCE COMPUTATION TECHNIQUES		
							INT599-4	MAINTENANCE ENGINEERING						
							INT599-2	OPTIMIZATION TECHNIQUES						
							INT560-1/ INT599-5	MATERIALS MANAGEMENT						
PEPS	EET558	ADVANCED POWER SYSTEM PROTECTION	EET560-2	DIGITAL SIGNAL PROCESSING			MET599-4	MECHATRONICS	EET557	ADVANCED DRIVES	EET561	ELECTRICAL POWER DISTRIBUTION & SMART GRID		
			EET560-1	POWER QUALITY							EET562	MICROCONTROLLER APPLICATIONS IN POWER CONTROLLERS		
							EET599-2	HYDROGEN AND FUEL CELL TECHNOLOGY			EET563	MICROCONTROLLER APPLICATIONS IN POWER CONVERTERS AND POWER SYSTEM		
	EET708	ADVANCED POWER SYSTEM PROTECTION	EET710-1	POWER QUALITY			EET712-2	HYDROGEN AND FUEL CELL TECHNOLOGY	EET707	ADVANCED DRIVES	EET711	MICROCONTROLLER APPLICATIONS IN POWER CONVERTERS AND POWER SYSTEM		
Computer Science and Engineering	CST577	ANALYSIS OF ALGORITHM	CST578	RESEARCH METHODOLOGY	CST579-2	DEEP LEARNING	CST599-4	CLOUD COMPUTING AND VIRTUALIZATION	CST561-1	OPTIMIZATION TECHNIQUES IN ARTIFICIAL INTELLIGENCE				
	CST707	ANALYSIS OF ALGORITHM	CST708	RESEARCH METHODOLOGY	CST709-2	DEEP LEARNING	CST711-2	CLOUD COMPUTING AND VIRTUALIZATION	CST710-1	OPTIMIZATION TECHNIQUES IN ARTIFICIAL INTELLIGENCE				
VLSI DESIGN (REVISED)	ENT579	SYSTEM VERILOG FOR VERIFICATION			ENT581-6	VLSI PHYSICAL DESIGN	ENT581-1	VLSI SIGNAL PROCESSING	ENT578	ANALOG IC DESIGN	ENT580-4	FLEXIBLE ELECTRONICS AND SENSORS		
					ENT581-7	INDUSTRY ELECTIVE	ENT581-5	EMBEDDED MACHINE LEARNING						
	ENT752	SYSTEM VERILOG FOR VERIFICATION			ENT758	VLSI PHYSICAL DESIGN	ENT754-1	VLSI SIGNAL PROCESSING	ENT751	ANALOG IC DESIGN	ENT753-4	FLEXIBLE ELECTRONICS AND SENSORS		
Structural Engineering	CET555	FOUNDATION DESIGN	CET558	DESIGN OF EARTHQUAKE RESISTANCE RCC STRUCTURES	CET597-2	FINITE ELEMENT METHOD	CET599-2	GEOSCIENCE	CET596	RESEARCH METHODOLOGY	CET556	ADVANCED CONCRETE STRUCTURES		
	CET755	FOUNDATION DESIGN	CET758	DESIGN OF EARTHQUAKE RESISTANCE RCC STRUCTURES	CET797-2	FINITE ELEMENT METHOD			CET796	RESEARCH METHODOLOGY	CET756	ADVANCED CONCRETE STRUCTURES		
Geotechnical Engineering	CET573	FOUNDATION ENGINEERING - I					CET599-3	PRESTRESSED CONCRETE STRUCTURE	CET596	RESEARCH METHODOLOGY				
	CET584	ADVANCED FOUNDATION ENGINEERING	CET597-1 / CET 587	APPLIED SOIL ENGINEERING	CET597-6	INSTRUMENTATION AND DESIGN OF SUPPORTS	CET599-6	ROCK EXCAVATION ENGINEERING						
							CET799-3	PRESTRESSED CONCRETE STRUCTURE						
			CET784	APPLIED SOIL ENGINEERING	CET797-1	INSTRUMENTATION AND DESIGN OF SUPPORTS	CET799-6	ROCK EXCAVATION ENGINEERING	CET796	RESEARCH METHODOLOGY				
Robotics & Automation Engineering	RAT521	ADVANCED INDUSTRIAL AUTOMATION	RAT522	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN ROBOTICS	RAT523	RESEARCH METHODOLOGY	RAT599-3	ELECTRIC AND HYBRID VEHICLE TECHNOLOGY	RAT524-1	BIOINSPIRED ROBOTICS	RAT525-2	PRODUCT LIFE CYCLE MANAGEMENT (PLM)	MET763	INDUSTRIAL AUTOMATION AND FLEXIBLE MANUFACTURING SYSTEM
	RAT721	ADVANCED INDUSTRIAL AUTOMATION	RAT722	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN ROBOTICS	RAT723	RESEARCH METHODOLOGY	RAT799-3	ELECTRIC AND HYBRID VEHICLE TECHNOLOGY	RAT724-1	BIOINSPIRED ROBOTICS	MET725-1 / MET765-2	ROBOTIC PROCESS AUTOMATION		

Date : 28/3/2024

Controller of Examinations