SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR

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

Time Table of Fifth Semester B.Tech. Make-Up/Improvement of Grade Examination MW2025 NEP

Time : 09:30 AM to 12:30 PM

HM

Name of Branch	Wednesday 28-Jan-26 Course Code	Course Name	Thursday 29-Jan-26 Course Code	Course Name	Friday 30-Jan-26 Course Code	Course Name	Saturday 31-Jan-26 Course Code	Course Name	Monday 02-Feb-26 Course Code	Course Name	Tuesday 03-Feb-26 Course Code	Course Name	Wednesday 04-Feb-26 Course Code	Course Name
Civil Engineering	CET5001	Transportation Engineering	CET5002	Foundation Engineering	CET5003	Environmental Engineering - II	CETM5006	Recent trends in civil engineering	CET5005-1 / CET5005-3 / CETH5100	Advanced Construction Techniques / Advanced Structural Analysis / Geotechnical Design	ITTM5100-1	Data Warehousing and Business Intelligence		
Computer Science and Engineering	CST5001	Database Management System	CST5002	Compiler Design	CST5003	Artificial Intelligence	CST5004	Data Handling and Visualization	CST5005-3	Network Security	CDTM5100 / CATM5100	Exploratory Data Analysis / Machine Learning		
Computer Science and Engineering (Cyber Security)	CCT5001	Design & Analysis of Algorithms	CCT5002	Computer Security	CCT5003	Basics of Ethical Hacking	CCT5005	Artificial Intelligence and Machine Learning	CCT5004-2	Threats and Malware Analysis				
Computer Science and Engineering (Data Science)	CDT5001	Database Management Systems	CDT5003	Computer Networks	CDT5002	Machine Learning	CDT5005	Financial Analytics	CDT5004-3	Software Enginerring				
Computer Science and Engineering (AIML)	CAT5003	Database Management Systems	CAT5002	Computer Networks	CAT5001	Machine Learning	CAT5005	Microcontroller Design	CAT5004-1 / CAT5004-2	Software Enginerring / Design Pattern				
Electrical Engineering	EET5001	Electrical Machines-II	EET5002	Power Electronics	EET5004	Microcontroller	EET5006	Object Oriented Programming	EET5005-1 / EET5005-2	Electrical Energy Conservation and Audit / Utilization of Electrical Energy				
Electronics and Communication Engineering	ECT5001	Probability Theory and Stochastic Processes	ECT5002	Digital Signal Processing	ECT5003	VLSI Design	ECT5004	Computer Architecture and Organization*	ECT5006-1 / ECT5006-2 / ECT5006-3 / ECTH5100	Information Theory and Coding / Smart Sensors / MEMS AND NEMS / Cryptography and Information Security				
Biomedical Engineering	BMT5001	Biomechanics	BMT5002	Biomaterials	BMT5003	Healthcare application design using FPGA	BMT5004	Analytical & Diagnostic Equipment	BMT5005-4 / BMTH5100	Embedded Systems and IoT / Programming in Bioinformatics				
El;ectonics and Computer Science	ECST5001	Operating System	ECST5002	Embedded System Design	ECST5003	Digital VLSI Design	ECST5004	Machine learning	ECST5005-1 / ECST5005-2 / ECST5005-4 / ECSTH5100	Image Processing / VLSI Signal Processing / Cloud Computing / Image and Video Signal Processing on Edge				
Information Technology	ITT5001	Compiler Design	ITT5002	Operating Systems	ITT5003	Computer Networks	ITT5005	Artificial Intelligence	ITT5004-1 / ITT5004-2	CUSTOMER RELATIONSHIP MANAGEMENT / PRODUCT AND PROJECT MANAGEMENT			HUT5001*	Organizational Behaviour*
Mechanical Engineering	MET5001	Robotics and Mechatronics	MET5002	Design of Machine Elements	MET5003	Manufacturing Technology	MET5004	Instrumentation and control	MET5005-2 / MET5005-7 / METH5100	Automotive Powertrains / Machine Learning for ME / Turbo machinery				

* - Exam Timing 09:30 AM to 11:30 AM

Date: 05/01/2026

Controller of Examinations