SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR

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

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

Time : 2:00 PM to 5:00 PM

Name of Branch	Friday 10-Jan-25	Saturday 11-Jan-25	Monday 13-Jan-25	Tuesday 14-Jan-25	Wednesday 15-Jan-25	Thursday 16-Jan-25
Civil Engineering	CET351 Surveying and Geomatics	CET352 RCC Structures		CET353 Transportation Engineering	CET354 Foundation Engineering	CETH501 Geotechnical Design; CDTM501 Data Handling and Visualization
Computer Science and Engineering	CST325-3 Computer Graphics; CST325-4 Advanced Algorithms	CST321 Database Management Systems	CST322 Artificial Intelligence	CST324 Design Pattern	CST323 Computer Networks	ITTM501 Data Warehousing and Business Intelligence
Computer Science and Engineering	CST355-1 Computer Graphics; CST355-4 Design Patterns	CST351 Database Management Systems		CST352 Design & Analysis of Algorithms	CST353 Computer Networks	CSTH502 Data Engineering; CSTH503 Cyber Forensics:Threats, Vulnerability, Malware; CSTM501 Database Management System; CATM501 Machine Learning
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	
Computer Science and Engineering (Data Science)	CDT301 MACHINE LEARNING	CDT302 INFORMATION SECURITY AND PRIVACY		CDT305-2 DATA WAREHOUSING AND BUSINESS INTELLIGENCE	CDT304 COMPILER DESIGN	
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	CAT302 MACHINE LEARNING	CAT301 DATABASE MANAGEMENT		CAT303 MICROCONTROLLER DESIGN	CAT304 COMPILER DESIGN	
Electrical Engineering	EET351 Power System-I; EET358 Database Management Systems	EET352 Electrical Machines-II	EET353 Microcontroller	EET355 Power Electronics	EET354-1 Electrical Machine Design; EET354-2 Non-Conventional Energy Sources; EET354-3 Electrical Energy Conservation and Audit	EETH501 Distributed Generation and Smart grids
Electronics and Communication Engineering	ECT351 Electromagnetic Waves	ECT352 Control Systems	ECT353 Microcontrollers & Interfacing	ECT355-2 CMOS Design; ECT355-3 Wireless Communication; ECT355-4 Smart Sensors; ECT355-5 Database Management Systems	ECT354 Digital Signal Processing	
Electronics Design Technology	EET361 Control System	EDT351 Electromagnetic Waves	EDT352 CMOS Digital Circuit Design	EDT355-1 Embedded System Design and RTOS; EDT355-2 Electronics System Design; EDT355-3 Shell Scripting and Python	EDT353 Electronics Instrumentation	
Biomedical Engineering	BMT302 Biomaterials	BMT303 Heathcare Application Design Using FPGA	BMT 301-2 Medical Robotics & Automation; BMT 301-3 Biostatistics	MBT391-1 Business Management and Entrepreneurship	BMT304 Biomedical Sensors and Measurement Devices	BMTH501 PROGRAMMING IN BIOINFORMATICS
El;ectonics 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	ECSTH501 Computer Vision with Embedded Machine Learning
Electronics Engineering	EET361 Control Systems	ENT351 Electromagnetic Waves	ENT352 CMOS Digital Circuit Design	ENT355-1 Embedded System Design and RTOS; ENT355-2 Mechatronics; ENT355-3 Digital Image Processing; ENT355-4 Object Oriented Programming	ENT353 Electronic Instrumentation	
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	
Information Technology	ITT351 Operating Systems	ITT352 Formal Languages and Automata Theory	ITT353 Computer Networks	ITT354-1 Advanced Data Structure; ITT354-2 Web Technology	HUT354 Managerial Economics	
Mechanical Engineering	MET351 Applied Thermodynamics-I	MET352 Heat Transfer	MET354 Manufacturing Technology	MET355 Operations Research	MET353 Design of Machine Elements-I	METH501 Turbomachinery

Friday 17-Jan-25 (Open Electives – common):

- INT398-1- Data Science
- INT398-4-Industrial Psychology
- CST398-1 - Python and Data Analysis
- HUT398-1- Education, Technology and Society
- CHT398-1- ALTERNATIVE FUELS
- MET398-2- Automobile Engineering
- ENT398-4- Drone technology
- MBT398-3- Venture Development
- ECT398 – 1- Electronics in Agriculture
- EET398-1 - Energy Management & Audit
- HUT398-5-Orientation in Spanish Language
- INT398-6- Organizational Productivity Improvement
- INT398-2- Maintenance and Troubleshooting
- MET398-1- Project Management
- ITT398 - 1- Python Programming
- INT398-5- Theories of Engineering Experimentation
- CAT398 - MACHINE LEARNING - TOOLS AND TECHNIQUES
- CCT398-BASICS OF ETHICAL HACKING
- HUT398-2 - SANSKRIT FOR TECHNOCRATS
- BMT398-1 BIOINFORMATICS
- ECT398-2-SENSORS AND TRANSDUCERS
- CHT398-4 Food and Nutrition

Date: 21/12/2024

Controller of Examinations

NOTE:Time Table may be revised in case of unforeseen circumstances. Students are advised to keep track of the same on the college website www.rknec.edu. Print Date:18-12-2024