



07 JAN 2025

SRU/R-12/Exam/1153

CORRIGENDUM-II
RE-REVISED TIME TABLE

SEMESTER END/ATKT EXAMINATION, NOV-DEC 2024

FACULTY OF ENGINEERING

Date	Day	Duration (Hrs.)	PROGRAMME																								
			MTECH CSE	MTECH IT	MTECH CYBER FORENSICS	MTECH GEOTECH ENGG.	MTECH HIGHWAY ENGG.	MTECH HIGHWAY ENGG. (PART TIME)	MTECH STRUCTURE ENGG.	MTECH STRUCTURE ENGG. (PART TIME)	MTECH URBAN & TOWN PLANNING ENGG.	MTECH WATER RESOURCE ENGG.	MTECH WATER RESOURCE ENGG. (PART TIME)	MTECH CYM	MTECH HSE	MTECH PRODUCTION TECHNOLOGY	MTECH AUTOMOBILE ENGG.	MTECH THERMAL ENGG.	MTECH THERMAL ENGG. (PART TIME)	MTECH MACHINE DESIGN	MTECH MINING ENGG.	MTECH METALLURGY ENGG.	MTECH INSTRUMENTATION & TECHNIQUES	MTECH POWER SYSTEM CONTROL	MTECH POWER SYSTEM CONTROL (PART TIME)	MTECH POWER ELECTRONICS	
			1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester	1ST Semester
17TH JAN 2025	FRIDAY	11.00 AM to 2.00 PM	ADVANCED COMPUTATIONAL METHODOLOGY MENCS101T	ADVANCED DISCRETE MATHEMATICS MENIT101T	CYBER SECURITY FUNDAMENTALS MENCF101T		ADVANCED COMPUTATIONAL METHODOLOGY MENHR101T	ADVANCED COMPUTATIONAL METHODOLOGY MENH101T	ADVANCED COMPUTATIONAL METHODOLOGY MENSI101T	ADVANCED COMPUTATIONAL METHODOLOGY MENSE101T	PLANNING HISTORY AND THEORY MPC101T	ADVANCED COMPUTATIONAL METHODOLOGY MENWR101T	ADVANCED COMPUTATIONAL METHODOLOGY MENWR101T	ADVANCED CONCRETE TECHNOLOGY MENCT101T							ADVANCED COMPUTATIONAL METHODOLOGY MSCCP101T	INTRODUCTION TO MATERIAL SCIENCE MENMT101T	INDUSTRIAL TRANSDUCERS & SENSORS MENCI101T	RENEWABLE AND DISTRIBUTED ENERGY SYSTEMS MENPS101T	RENEWABLE AND DISTRIBUTED ENERGY SYSTEMS MENPS101T	POWER CONVERTER MENPE101T	
20TH JAN 2025	MONDAY	11.00 AM to 2.00 PM				ADVANCED COMPUTATIONAL METHODOLOGY MENGE101T																					
21ST JAN 2025	TUESDAY	11.00 AM to 2.00 PM	RESEARCH METHODOLOGY FOR ENGINEERS MENCS102T	RESEARCH METHODOLOGY FOR ENGINEERS MENIT102T	RESEARCH METHODOLOGY FOR ENGINEERS MENCF102T		HIGHWAY MATERIAL AND TESTING MENHR102T	HIGHWAY MATERIAL AND TESTING MENH102T	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES MENSI102T	ADVANCED CONCRETE TECHNOLOGY AND ADMIXTURES MENSE102T	PLANNING TECHNIQUES MPC102T	ADVANCED HYDROLOGY MENWR102T	ADVANCED HYDROLOGY MENWR102T	QUALITY AND SAFETY IN CONSTRUCTION MENCT102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	ADVANCED COMPUTATIONAL METHODOLOGY MSCCP102T	STRESS AND DEFORMATION ANALYSIS MSCCP102T	ADVANCED ROCK MECHANICS AND GROUND CONTROL MENMR102T	MATERIALS CHARACTERIZATION MENMT102T	BIO-MEDICAL INSTRUMENTATION MENCI102T	POWER SYSTEM DYNAMICS MENPS102T	POWER SYSTEM DYNAMICS MENPS102T	INDUSTRIAL CONTROL ELECTRONICS MENPE102T
22ND JAN 2025	WEDNESDAY	11.00 AM to 2.00 PM				ADVANCED SOIL MECHANICS MENGE102T									STATUTORY RULES & REGULATION MENSI102T	WELDING AND ADDITIVE MANUFACTURING MENPE102T	AUTOMOTIVE ENGINES AND EMISSION CONTROL MENAF102T	ADVANCED THERMODYNAMICS MENTH102T	ADVANCED THERMODYNAMICS MENTH102T	TRIBOLOGY MENDE102T							
23RD JAN 2025	THURSDAY	11.00 AM to 2.00 PM	ADVANCED OPERATING SYSTEM MENCS103T	JAVA PROGRAMMING AND APPLICATIONS MENIT103T	DIGITAL FORENSICS MENCF103T		TRANSPORTATION PLANNING MENHR103T	TRANSPORTATION PLANNING MENH103T	MATRIX METHODS OF STRUCTURAL ANALYSIS MENSI103T	MATRIX METHODS OF STRUCTURAL ANALYSIS MENSE103T	INFRASTRUCTURE & TRANSPORT PLANNING MPC103T	ADVANCED HYDRAULICS MENWR103T	ADVANCED HYDRAULICS MENWR103T	CONSTRUCTION PLANNING AND CONTROL MENCT103T	OCCUPATIONAL HEALTH & SAFETY MANAGEMENT MENSI103T	ADVANCED CASTING PROCESS MENPE103T	AUTOMOTIVE CHASSIS MENAF103T	ADVANCED FLUID MECHANICS MENTH103T	ADVANCED FLUID MECHANICS MENTH103T	COMPOSITE MATERIALS MENDE103T	MINE PLANNING & DESIGN MENMT103T	ADVANCES IN HEAT TREATMENT MENMT103T	DIGITAL MEASUREMENT TECHNIQUES MENCI103T	POWER SYSTEM PROTECTION MENPS103T	POWER SYSTEM PROTECTION MENPS103T	MICROCONTROLLER & EMBEDDED SYSTEM DESIGN MENPE103T	
24TH JAN 2025	FRIDAY	11.00 AM to 2.00 PM				ADVANCED FOUNDATION ENGINEERING MENGE103T									ENVIRONMENTAL & POLLUTION CONTROL MENSI103T	ENGINEERING MATERIALS AND CHARACTERIZATION MENPE103T	AUTOMOTIVE TRANSMISSION MENAF103T	ADVANCED HEAT TRANSFER MENTH103T		THEORY OF ELASTICITY & PLASTICITY MENDE103T							
25TH JAN 2025	SATURDAY	11.00 AM to 2.00 PM	INFORMATION SECURITY SYSTEMS MENCS104T	INFORMATION THEORY & CODING MENIT104T	CRYPTOGRAPHY & NETWORK SECURITY MENCF104T		HIGHWAY GEOMETRIC DESIGN MENHR104T		INSTRUMENTATION AND EXPERIMENTAL TECHNIQUES MENSI104T		HOUSING AND ENVIRONMENTAL PLANNING MPC104T	COMPUTATIONAL & SOFT COMPUTING TECHNIQUES MENWR104T		CONSTRUCTION CONTRACTS AND SPECIFICATIONS MENCT104T	ELECTRICAL SAFETY MENSI104T	QUALITY SYSTEM ENGINEERING MENPE104T	AUTOMOTIVE ELECTRICAL AND ELECTRONICS MENAF104T	NON CONVENTIONAL ENERGY SYSTEMS MENTH104T		ADVANCED FINITE ELEMENT METHOD MENDE104T	GROUND IMPROVEMENT TECHNIQUES MENMT104T	EXTRACTION OF METALS MENMT104T	CONTROL SYSTEM DESIGN MENCI104T	FLEXIBLE AC TRANSMISSION SYSTEM MENPS104T		MODERN CONTROL THEORY MENPE104T	
27TH JAN 2025	MONDAY	11.00 AM to 2.00 PM				THEORY OF ELASTICITY AND PLASTICITY MENGE104T																					
28TH JAN 2025	TUESDAY	11.00 AM to 2.00 PM	ADVANCED DATA STRUCTURE AND ALGORITHM ANALYSIS MENCS105T	COMPUTER NETWORK SECURITY MENIT105T	OPERATING SYSTEM & SECURITY MENCF105T		LOW COST ROAD DESIGN MENHR105T		LIMIT STATE DESIGN OF STEEL STRUCTURES MENSI105T		ECONOMICS & SOCIOLOGY MPC105T	HYDROPOWER ENGINEERING MENWR105T		PRE-STRESSED CONCRETE STRUCTURES MENCT105T							INSTRUMENTATION IN MINING MENMT105T	ADVANCED PHYSICAL METALLURGY MENMT105T	SYSTEMS OPTIMIZATION MENCI105T	POWER ELECTRONICS MENPS105T		ANALYSIS & DESIGN OF ARTIFICIAL NEURAL NETWORK MENPE105T	
29TH JAN 2025	WEDNESDAY	11.00 AM to 2.00 PM				ROCK MECHANICS MENGE105T																					

NOTE: NOTE; SEMESTER END/ATKT EXAMINATION, NOV-DEC 2024 REVISED TIME TABLE OF MTECH HSE, PRODUCTION, AUTOMOBILE, THERMAL, THERMAL PART TIME, MACHINE DESIGN 1ST SEM WHICH WAS DECLARED ON 30TH DECEMBER 2024 (SRU/EXAM/R-12/1153) HAS BEEN REVISED. REST OF THE PROGRAMMES REMAINS SAME.

Dushyant Singh
07/01/25
Controller of Examinations
Controller of Examinations
Shri Rawatpura Sarkar University
Raipur (C.G.)