

DATE SHEET FOR END SEM., REPEAT, RETEST AND IMPROVEMENT EXAMINATION DEC. 2023

PG-2023 (1ST SEMESTER)

VENUE: LM 01 TO LM 09 (MECH. BLOCK)

TIME SLOT: 10:30 AM-01:30 PM

TRADE	08-12-2023 (FRIDAY)	11-12-2023 (MONDAY)	13-12-2023 (WEDNESDAY)	15-12-2023 (FRIDAY)	18-12-2023 (MONDAY)	20-12-2023 (WEDNESDAY)
PG-CSE	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PECS-811 C (Advanced Database Systems)	PECS-812 B (Advanced Algorithms)	RMAL-811 (Research Methodology and IPR)	PCCS-812 (Advanced Operating Systems)	PCCS-811 (Artificial Intelligence)
PG-ECE	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PEEC-812A (Antenna and radiating system)	PCEC-811 (Optical Communication)	RMAL-811 (Research Methodology and IPR)	PEEC-811 A (Micro and nano photonics)	PCEC-812 (Advanced Communication)
PG-ICE	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PCIE-812 (Non-Linear and Adaptive Control)	PCIE-811 (Instrumentation Systems Design)	RMAL-811 (Research Methodology and IPR)	PEIE-812 (Nanofuzzy)	PEIE-811 (Advanced Biomedical Instrumentation)
PG-FET	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PCFT-811 (Engineering properties of biomaterials and ...)	PEFT-812 A (Food Quality and plant Management)	RMAL-811 (Research Methodology and IPR)	PEFT-811 A (Flavour Technology)	PCFT-812 (Food rheology and microstructure)
PG-MSE	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PEME-812 A (Design of Experiments)	PCME-812 (Industrial Automation)	RMAL-811 (Research Methodology and IPR)	PCME-811 (Advance Manufacturing)	PEME-811 B (Robotics)
PG-WLF	ACMH-811 (ENGLISH FOR RESEARCH PAPER WRITING AND PROFESSIONAL COMMUNICATION)	PEME-812 A (Design of Experiments)	PCME-815 (Conventional Welding Processes)	RMAL-811 (Research Methodology and IPR)	PCME-816 (Inspection and Testing of Welds)	PEME-811 B (Robotics)
M.Sc MATH	MA-813 (Abstract Algebra)	MA-811 (Real Analysis)	MA-814 (Classical Mechanics)	MA-816 (C-Programming)	MA-812 (Topology)	MA-815 (Number Theory)
M.Sc PHY	PH-8101 (Mathematical Methods of Physics-I)	PH-8103 (Electronics)	-	PH-8102 (Quantum Mechanics-I)	PH-8104 (Classical Mechanics)	-
M.Sc CHY	AC-8105 (A & B) (Mathematics for Chemists / Biology for Chemists*)	AC-8103 (Organic Chemistry-I)	AC-8102 (Inorganic Chemistry-I)	AC-8104 (Computer for Chemists)	AC-8101 (Physical Chemistry-I)	

NOTE: If there is any clash or any subject missing or any other discrepancy please report undersigned immediately.

COPY TO:

1. Dean (Academics): for kind information please
2. All Head of Departments: for necessary action please
3. Exam Co-ordinators: for necessary action please.
4. FI-ACSS : to upload on the institute website.

Dispatch-SLIP/AS/ 9569
Date..... 22/11/2023

ASSISTANT REGISTRAR (EXAMINATION)

[Signature]
20/11/2023