

Sem 1 Phy Group B		Practical Exams Odd Resit/Backlog/Makeup 2025-26 (Sem 1 B Phy Grp) - ME/EL/CT/CSE/CSE(IoT)/CSD/VLSI											
Date:->		12-03-2026			13-03-2026			14-03-2026			15-03-2026		
Shift:->	Branch	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V
23GE1109: Lab: Engineering Physics	ME		ME& All Ex										
	EL		EL										
	VLSI		VLSI										
23GE1111: Lab: Applied Physics	CT		CT & All Ex										
	CSE		CSE1										
	CSE-IOT		CSE-IoT										
	CSD		CSD										

In Case of clash, Ex student must contact the HOD / In-charge of the Lab for rearranging the practical batch.

Modified on 17-01-2025 for 23ME1104 Lab ED

Date:->		12-03-2026			13-03-2026			14-03-2026			15-03-2026		
Shift:->	Branch	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V
23ME1102: Lab : Engineering Graphics	ME					ME							
	EL					EL							
	CT					CT							
	CSE					CSE							
23EE1102: Lab : Basic Electronics	CSE-IOT					CSE-IoT							
	VLSI					VLSI							
23ME1104: Lab : Engineering Design	CSD					CSD							

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Shift:->	Branch	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V
23ME1106: Lab : Material Science & Metallurgy	ME								ME				
23EL1104: Lab : Fundamentals of Electrical Enginee	EL								EL				
23CT1103: Lab : Computer WorkShop	CT								CT				
	CSE								CSE				

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Shift:->	Branch	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V	Shift III	Shift IV	Shift V
23ME1107: Lab : FAB Shop	ME		ME										
23EE1104: Lab : Digital Logic Design	CSE-IOT		CSE-IoT										
	VLSI		VLSI										
23IT1102: Lab : Basics of Python Programming	CSD		CSD										
23CSE1102: Lab : Object Oriented Programming using Python	CSE		CSE										
23EL1105: Lab : Electrical and Electronics Workshop	EL		EL										
23CT1102: Lab: Introduction to Logic Building and Programmin	CT		CT										

Shift III : 10 am to 12 pm
 Shift IV: 12:30 to 2:30 pm
 Shift V: 3 to 5 pm

Sd/- (Prof D. R. Raut)
 Controller of Examinations