

NIILM UNIVERSITY, KAITHAL

PRACTICAL END SEMESTER EXAMINATION JUNE 2024

Course & Semester	DATE	27-05-2024(Morning)	27-05-2024(Evening)	28-05-2024(Morning)	28-05-2024(Evening)	29-05-2024(Morning)	29-05-2024(Evening)	30-05-2024(Morning)	30-05-2024(Evening)	31-05-2024(Morning)	31-05-2024(Evening)	31-05-2024(Evening)
	Timings	9:30am-12:30pm	1:30pm-4:30pm	9:30am-12:30pm	1:30pm-4:30pm	9:30am-12:30pm	1:30pm-4:30pm	9:30am-12:30pm	1:30pm-4:30pm	9:30am-12:30pm	1:30pm-4:30pm	1:30pm-4:30pm
B.tech Automobile-8		CAD Lab.	Independent Study Seminar	Project	General Fitness for the Profession							
B TECH-CIVIL-6		TRANSPORTATION ENGG.-I LAB	IRRIGATION ENGG.-I LAB	GEOTECHNOLOGY-II LAB	REINFORCED CONCRETE STRUCTURES-I LAB							
B TECH-CIVIL-4		FLUID MECHANICS-II LAB	SURVEYING-II LAB	SOIL MECHANICS LAB	DESIGN OF STEEL STRUCTURE LAB							
B TECH-CIVIL-2		PHYSICS -II LAB	ELECTRICAL TECHNOLOGY LAB	CHEMISTRY LAB								
B.Tech CSE -6		Algorithms Design LAB	COMPUTER HARDWARE & TECHNOLOGY LAB	MINOR PROJECT								
B.Tech CSE -4		DATABASE MANAGEMENT SYSTEM LAB	ANALOG COMMUNICATION LAB	C++ PROGRAMMING LAB								
B.Tech CSE -2		PHYSICS -II LAB	ELECTRICAL TECHNOLOGY LAB	CHEMISTRY LAB								
B.Tech EE-6		MICROPROCESSORS & INTERFACING LAB.	ADVANCE PROGRAMMING LAB.	POWER SYSTEM -II LAB	VLSI DESIGN LAB							
B.Tech EE-4		DIGITAL ELECTRONICS LAB	ANALOG ELECTRONICS LAB	POWER APPARATUS & MACHINE-II LAB	COMMUNICATION SYSTEM LAB							
B.tech ME-6		REFRIGERATION & AIR CONDITIONING PRACTICAL	PRODUCTION TECHNOLOGY-II LAB	MACHINE DESIGN-II								
B.Tech ME-4		FLUID MECHANICS-II LAB	DYNAMICS OF MACHINE LAB	STRENGTH OF MATERIALS LAB								
B.tech ME-2		PHYSICS -II LAB	ELECTRICAL TECHNOLOGY LAB	CHEMISTRY LAB								
B.Sc Home Science-4		Principle of Dietetics –II	Nutritional biochemistry									
B.Sc Home Science-2		Human Physiology Practical	Essentials of Micronutrients Practical	Food Safety and Security Practical								
B.SC IT-2		Analog Electronics	Digital Electronics	Electronic Communication	Computer Fundamentals & Office Tools							
B.SC IT-4		Analog Electronics	Digital Electronics	Electronics & Microprocessor	Programming in C							

