

Nanhi Pari Seemant Engineering Institute, Pithoragarh

Class Test- II Schedule B.TECH IYEAR (2022-23,ODDSEM)

Date	Time	Branch			
		CE	ME	EE	CSE
27-12-2022	11:00AM-12:30PM	Engineering Chemistry (AHT-002)	Engineering Chemistry (AHT-002)	Engineering Physics (AHT-001)	Engineering Physics (AHT-001)
	03:00PM-04:30PM	Introduction to Mathematics-I (AHT-003)	Introduction to Mathematics-I (AHT-003))	Introduction to Mathematics-I (AHT-003)	Introduction to Mathematics-I (AHT-003)
28-12-2022	11:00AM-12:30PM	Basic Electronics Engineering (ECT-001)	Basic Electronics Engineering (ECT-001)	Programming for problem solving (CST-001)	Programming for problem solving (CST-001)
	03:00PM-04:30PM	Basic Mechanical Engineering (MET-001)	Basic Mechanical Engineering (MET-001)	Basic Electrical Engineering (EET-001)	Basic Electrical Engineering (EET-001)
29-12-2022	11:00AM-12:30PM	—	—	EVS (AHT-004)	EVS (AHT-004)

Abbreviationsused:

CSE:

Computerscience

engineering

EE: ElectricalEngineerin

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CE: CivilEngineering

ME: Mechanical

Engineering



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Class Test-II Schedule B.TECH IIYEAR (2022-23, ODD SEM)

Date	Time	Branch				
		CSE	ECE	CE	EE	ME
27-12-2022	11:00AM-12:30PM	Discrete Structure (BCST302)	Network Analysis and Synthesis (BEET305)	Construction Materials (BCET302)	Network Analysis and Synthesis (BEET305)	Engineering Thermodynamics (BMET302)
	03:00PM-04:30PM	Energy Environmental Engineering (BCET301)	EMI (BEET302)	Surveying (BCET303)	Energy Environmental Engineering (BCET301)	Material Science and Technology (BMET303)
28-12-2022	11:00AM-12:30PM	DE (BEET304)	DE (BEET303)	Building Planning and Architecture (BCET304)	EMI (BEET301)	Manufacturing Science and Technology-I (BMET305)
	03:00PM-04:30PM	Data Structure (BCST303)	ED (BEET304)	Strength of Material (BCET305)	ED (BEET304)	Strength of Material (BMET304)
29-12-2022	11:00AM-12:30PM	Object Oriented Programming and Methodology (BCST305)	Maths III (BEET301)	Maths III (BAST301)	Maths III (BEET301)	Maths III (BAST301)

Abbreviations used:

CSE: Computer science engineering
ECE: Electronics and Communication Engineering
CE: Civil Engineering
EE: Electrical Engineering
ME: Mechanical Engineering



Centre Superintendent

Nanhi Pari Seemant Engineering Institute,
Pithoragarh.

Nanhi Pari Seemant Engineering Institute, Pithoragarh

Class Test-II Schedule B.TECH IIIYEAR (2022-23,ODDSEM)

Date	Time	Branch				
		CSE	ECE	CE	EE	ME
27-12-2022	11:00AM-12:30PM	Operating System (BCST501)	Data Communication and Network (BECT504-B)	Design of RC Elements (BCET501)	Electrical Machines – II (BEET501)	Industrial Engineering and Economics (BMET501)
	03:00PM-04:30PM	Computer Network (BCST502)	VLSI Technology and Design (BECT503)	Geotechnical Engineering-I (BCET502)	EMFT (BEET503)	Machine Components and Design-I (BMET502)
28-12-2022	11:00AM-12:30PM	DAA (BCST503)	EMT (BECT502)	Fluid Mechanics(B CET503)	Electrical Engineering Material (BEET-503 C)	Heat and MassTransfer (BMET503)
	03:00PM-04:30PM	Internet and Web Technology(BCST 504-C)	Microprocessor and Interfacing (BECT501)	Environment impact Engineering (BCET 504 A)	MAEM (BOET504-E)	I C Engine (BMET504-A)
29-12-2022	11:00AM-12:30PM	CyberSecurity (BOCS505-B)	Data Structure (BOET 505 A)	Renewable Energy Resources (BOEC505-A)	Power System – II (BEET502)	TQM and SQC (BOME505-B)

Abbreviationsused:

CSE:

Computerscience

engineering

ECE:

Electronics

andCommunication

Engineering

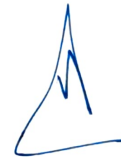
CE: Civil

Engineering

EE: ElectricalEngineering

ME: Mechanical

Engineering



Nanhi Pari Seemant Engineering Institute, Pithoragarh. Centre Superintendent

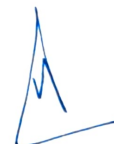
Nanhi Pari Seemant Engineering Institute, Pithoragarh

Class Test-II Schedule B.TECH IV YEAR (2022-23, ODDSEM)

Date	Time	Branch				
		CSE	ECE	CE	EE	ME
27-12-2022	11:00AM-12:30PM	Dot Net Framework and Program (BCST701)	Advanced Communication System (BECT703-D)	Environmental Engineering-II (BCET701)	Power System Stability (BEET704)	Maintenance & Safety (BMET701)
	03:00PM-04:30PM	Adhoc and Wireless Network (BCST702)	Microwave (BECT701)	Design of Steel Structure (BCET702)	NCER (BEET703-B)	Computer Integrated Manufacturing (BMET702)
28-12-2022	11:00AM-12:30PM	Soft Computing (BCST703-C)	Optical Fiber Communication (BECT702)	Railway & Airport Engineering (BCET703-A)	Internet of Things (BOET704-A)	Mechanical Vibrations (BMET703-C)
	03:00PM-04:30PM	Big Data Processing (BOCS704-A)	Artificial Neural Network (BOEC704-C)	Hydrology (BOEC704-A)	Soft Computing (BEET 703-A)	Energy Conservation (BMET704-A)

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