

Time Table

Academic Year: 2025-26
w.e.f August 2025

Days/Time	Period 1 8:30 AM - 9:30 AM	Period 2 9:30 AM - 10:30 AM	Period 3 10:30 AM - 11:30 AM	Period 4 11:30 AM - 12:30 PM	Period 5 12:45 PM - 1:45 PM	Period 6 1:45 PM - 2:45 PM	Period 7 2:45 PM - 3:45 PM	Period 8 3:45 PM - 4:45 PM
MON		2025 CHM ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY -I)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 2A)	2025 CHM ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY -I)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 2A)	2025 CHM Basic Concepts and Aliphatic Hydrocarbons (Organic Chemistry-I)(L) (Dr. Neelam Anand) (G3)				
TUE	2025 BPS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Archana Gautam) (Chemistry Lab 2A)	2025 BPS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Archana Gautam) (Chemistry Lab 2A)	2025 BPS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 BPS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(P) (Dr. Neelam Anand) (Chemistry Lab 2A)
	2025 BPS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (NP- 1 (Chemistry)) (Chemistry Lab 2B)	2025 BPS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2B)	2025 BPS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2B)	2025 BPS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2B)				
WED	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (NP- 1 (Chemistry)) (Chemistry Lab 1B)	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (NP- 1 (Chemistry)) (Chemistry Lab 1B)	2025 BLS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Dr. Neelam Anand) (Chemistry Lab 1A)	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 1B)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(P) (NP- 2 (Chemistry)) (Chemistry Lab 2B)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(P) (NP- 2 (Chemistry)) (Chemistry Lab 2B)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(P) (Dr. Manpreet Kaur) (Chemistry Lab 2A)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(P) (Dr. Manpreet Kaur) (Chemistry Lab 2A)
				2025 BLS CHM P1 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Dr. Neelam Anand) (Chemistry Lab 1A)				
	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Archana Gautam) (Chemistry Lab 1A)	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Archana Gautam) (Chemistry Lab 1A)	2025 BLS CHM P2 BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 1B)	2025 BPS CHM BASIC CONCEPTS OF ORGANIC CHEMISTRY (BPS)(L) (NP- 1 (Chemistry)) (G3)				

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THU	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(L) (Archana Gautam) (G3-A)	2025 CHM GE-BASIC CONCEPTS OF ORGANIC CHEMISTRY BASIC CONCEPTS OF ORGANIC CHEMISTRY(L) (Archana Gautam) (G3-A)			2025 BPS CHM BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(L) (Prof. (Dr.) Vimal Rarh) (G3)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(L) (NP- 2 (Chemistry)) (G3)		
FRI	2025 CHM ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY -I)(L) (NP- 3 (Chemistry)) (G3)	2025 CHM Basic Concepts and Aliphatic Hydrocarbons (Organic Chemistry-I)(L) (NP- 1 (Chemistry)) (G3-A)	2025 CHM Basic Concepts and Aliphatic Hydrocarbons (Organic Chemistry-I)(L) (NP- 1 (Chemistry)) (G3-A)	2025 CHM Gaseous and Liquid State (Physical Chemistry-I)(L) (NP- 2 (Chemistry)) (G3)	2025 CHM Basic Concepts and Aliphatic Hydrocarbons (Organic Chemistry-I)(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2025 CHM Basic Concepts and Aliphatic Hydrocarbons (Organic Chemistry-I)(P) (Dr. Neelam Anand) (Chemistry Lab 2A)		
SAT	2025 CHM ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY -I)(L) (NP- 3 (Chemistry)) (G3-A)		2025 CHM ATOMIC STRUCTURE & CHEMICAL BONDING (INORGANIC CHEMISTRY -I)(L) (NP- 3 (Chemistry)) (G3-A) 2025 BPS CHM BASIC CONCEPTS OF ORGANIC CHEMISTRY (BLS)(L) (Archana Gautam) (G3)	2025 CHM SEC Chemistry Lab Operations and Safety Measures(P) (Vandana Sharma) (G3)	2025 CHM SEC Chemistry Lab Operations and Safety Measures(P) (Vandana Sharma) (G3)	2025 CHM SEC Chemistry Lab Operations and Safety Measures(P) (Vandana Sharma) (G3)	2025 CHM SEC Chemistry Lab Operations and Safety Measures(P) (Vandana Sharma) (G3)	

Lecture: 0 | Tutorials: 0 | Practical: 0

Mr. Ritwick Bhattacharjee
Convener
Time Table Committee (2025-2026)

Prof. Gurmohinder Singh
Principal

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MON			2024 CHM BLS Chemical Energetics and Equilibria (BLS)(L) (NP- 3 (Chemistry)) (Chemistry Lab 3/G3) 2024 CHM BLS Chemical Energetics and Equilibria (BLS)(L) (Dr. Satnam Kaur) (G3)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(L) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(P) (Dr. Manpreet Kaur) (Chemistry Lab 2B)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(P) (Dr. Manpreet Kaur) (Chemistry Lab 2B)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(P) (Dr. Manpreet Kaur) (Chemistry Lab 2B)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(P) (Dr. Manpreet Kaur) (Chemistry Lab 2B)
TUE	2024 CHM Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts(L) (Vandana Sharma) (G3)	2024 CHM Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts(L) (Vandana Sharma) (G3)	2024 CHM CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE(P) (Archana Gautam) (Chemistry Lab 3/G3)	2024 CHM CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE(P) (Archana Gautam) (Chemistry Lab 3/G3)	2024 CHM BLS Chemical Energetics and Equilibria (BLS)(L) (NP- 2 (Chemistry)) (Chemistry Lab 1B)	2024 CHM Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts(L) (NP- 1 (Chemistry)) (G3-A)		
WED	2024 CHM GE Chemistry and Society(P) (Vandana Sharma) (Chemistry Lab 2B)	2024 CHM GE Chemistry and Society(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2A)	2024 CHM GE Chemistry and Society(P) (Vandana Sharma) (Chemistry Lab 2B) 2024 CHM DSE Green Chemistry in Organic Synthesis (Hons)(P) (Archana Gautam) (Chemistry Lab 2A)	2024 CHM GE Chemistry and Society(P) (Vandana Sharma) (Chemistry Lab 2B) 2024 CHM DSE Green Chemistry in Organic Synthesis (Hons)(P) (Archana Gautam) (Chemistry Lab 2A)	2024 CHM BLS Chemical Energetics and Equilibria (BLS)(P) (NP- 3 (Chemistry)) (Chemistry Lab 1B)	2024 CHM BLS Chemical Energetics and Equilibria (BLS)(P) (NP- 3 (Chemistry)) (Chemistry Lab 1B)	2024 CHM BLS Chemical Energetics and Equilibria (BLS)(P) (NP- 3 (Chemistry)) (Chemistry Lab 1B)	2024 CHM BLS Chemical Energetics and Equilibria (BLS)(P) (NP- 3 (Chemistry)) (Chemistry Lab 1B)
THU			2024 CHM Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2024 CHM Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles and Diazonium Salts(P) (Dr. Neelam Anand) (Chemistry Lab 2A)				

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FRI	2024 CHM BPS CHEMICAL ENERGETICS AND EQUILIBRIA (BPS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2024 CHM Chemistry of d- and f- Block Elements & Quantitative Inorganic Analysis(L) (Dr. Manpreet Kaur) (G3)	2024 CHM BPS CHEMICAL ENERGETICS AND EQUILIBRIA (BPS)(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 1A)	2024 CHM BPS P1 CHEMICAL ENERGETICS AND EQUILIBRIA (BPS)(P) (Dr. Neelam Anand) (Chemistry Lab 1A)				
		2024 CHM BPS CHEMICAL ENERGETICS AND EQUILIBRIA (BPS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)						
SAT	2024 CHM BPS CHEMICAL ENERGETICS AND EQUILIBRIA (BPS)(L) (NP- 2 (Chemistry)) (Chemistry Lab 3/G3)		2024 CHM CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE(L) (NP- 2 (Chemistry)) (Chemistry Lab 3/G3)	2024 CHM CHEMICAL EQUILIBRIUM, IONIC EQUILIBRIUM, CONDUCTANCE AND SOLID STATE(L) (NP- 2 (Chemistry)) (Chemistry Lab 3/G3)	2024 CHM GE Chemistry and Society(L) (NP- 1 (Chemistry)) (Chemistry Lab 2A)	2024 CHM GE Chemistry and Society(L) (Archana Gautam) (G3- A)		
					2024 CHM DSE Green Chemistry in Organic Synthesis (Hons)(L) (NP- 3 (Chemistry)) (G3-A)	2024 CHM DSE Green Chemistry in Organic Synthesis (Hons)(L) (NP- 3 (Chemistry)) (Chemistry Lab 1A)		

Lecture: 0 | Tutorials: 0 | Practical: 0

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MON	2023 CHM GE Chemistry of Food Nutrients(P) (Archana Gautam) (Chemistry Lab 1A)	2023 CHM GE Chemistry of Food Nutrients(P) (Archana Gautam) (Chemistry Lab 1A)	2023 CHM GE Chemistry of Food Nutrients(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2B)	2023 CHM DSE Chemistry of Food Nutrients(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 2B)	2023 CHM Basics of Organometallic Chemistry(L) (NP- 3 (Chemistry)) (G3)	2023 CHM Basics of Organometallic Chemistry(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 2A)	2023 CHM Basics of Organometallic Chemistry(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 2A)	
TUE	2023 CHM BLS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BLS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BLS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BLS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM SEC-BASIC IT TOOLS Basic IT Tools(P) (Prof. (Dr.) Vimal Rarh) (G3)	2023 CHM SEC-BASIC IT TOOLS Basic IT Tools(P) (Prof. (Dr.) Vimal Rarh) (G3)	2023 CHM SEC-BASIC IT TOOLS Basic IT Tools(P) (Prof. (Dr.) Vimal Rarh) (G3)	2023 CHM SEC- BASIC IT TOOLS Basic IT Tools(P) (Prof. (Dr.) Vimal Rarh) (G3)
	2023 CHM BLS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM BLS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM BLS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM BLS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)				
WED		2023 CHM Basics of Organometallic Chemistry(L) (Dr. Amarpreet Kaur Kalra) (G3)	2023 CHM Basics of Organometallic Chemistry(L) (Dr. Amarpreet Kaur Kalra) (G3)		2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(P) (Archana Gautam) (Chemistry Lab 2A)	2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(P) (Archana Gautam) (Chemistry Lab 2A)	2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(P) (Vandana Sharma) (G3)	2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(P) (Vandana Sharma) (G3)

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THU	2023 CHM BPS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BPS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM BPS P2 Coordination Chemistry and Its Application In Biological Systems (BPS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM BPS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM QUANTUM CHEMISTRY AND COVALENT BONDING(L) (Dr. Satnam Kaur) (G3-A)	2023 CHM QUANTUM CHEMISTRY AND COVALENT BONDING(L) (Dr. Satnam Kaur) (G3-A)		
	2023 CHM BPS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)	2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(L) (Vandana Sharma) (G3)	2023 CHM NUCLEIC ACIDS, AMINO ACIDES, PROTEINS AND ENZYMES(L) (Vandana Sharma) (G3)	2023 CHM BPS P2 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Manpreet Kaur) (Chemistry Lab 1B)				
		2023 CHM BPS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BPS P1 Coordination Chemistry and Its Application In Biological Systems (BLS)(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2023 CHM BLS Coordination Chemistry and Its Application In Biological Systems (BLS)(L) (NP- 3 (Chemistry)) (G3)				
FRI	2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)	2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)	2023 CHM DSE Applied Organic Chemistry (Hons)(P) (Vandana Sharma) (Chemistry Lab 2A)	2023 CHM DSE Applied Organic Chemistry (Hons)(P) (Vandana Sharma) (Chemistry Lab 2A)	2023 CHM GE Chemistry of Food Nutrients(L) (NP- 1 (Chemistry)) (G3-A)	2023 CHM GE Chemistry of Food Nutrients(L) (NP- 1 (Chemistry)) (G3-A)	2023 CHM QUANTUM CHEMISTRY AND COVALENT BONDING(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)	2023 CHM QUANTUM CHEMISTRY AND COVALENT BONDING(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)
			2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)	2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(P) (Dr. Satnam Kaur) (Chemistry Lab 2B)				
SAT	2023 CHM QUANTUM CHEMISTRY AND COVALENT BONDING(L) (Dr. Satnam Kaur) (G3)	2023 CHM BLS Coordination Chemistry and Its Application In Biological Systems (BLS)(L) (NP- 3 (Chemistry)) (G3-A)			2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(L) (Dr. Satnam Kaur) (Chemistry Lab 3/G3)	2023 CHM (BPS+BLS) DSE Computer applications in chemistry (BLS and BPS)(L) (Dr. Satnam Kaur) (Chemistry Lab 2A)		

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MON		2022 CHM DSE2 BLS+BPS Chemistry of D and F Block (BLS+BPS)(P) (NP- 4 (Chemistry)) (Chemistry Lab 1B)	2022 CHM BLS+BPS Chemistry of D and F Block (BLS+BPS)(L) (Dr. Neelam Anand) (G3-A) 2022 CHM DSE3 BLS+BPS Chemistry of D and F Block (BLS+BPS)(P) (NP- 4 (Chemistry)) (Chemistry Lab 1B)	2022 CHM BLS+BPS Chemistry of D and F Block (BLS+BPS)(L) (Dr. Amarpreet Kaur Kalra) (G3-A)	2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(L) (Dr. Amarpreet Kaur Kalra) (G3-A)			
TUE		2022 CHM DSE3 BLS+BPS Chemistry of D and F Block (BLS+BPS)(L) (NP- 4 (Chemistry)) (Chemistry Lab 3/G3)		2022 CHM Advanced Inorganic and Organic Spectroscopy and Quantum Chemistry(L) (Vandana Sharma) (G3-A)	2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(L) (Archana Gautam) (G3-A) 2022 CHM Advanced Coordination Chemistry(P) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3) 2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)	2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A) 2022 CHM Advanced Coordination Chemistry(P) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3)	2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A) 2022 CHM Advanced Coordination Chemistry(P) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3)	2022 CHM Advanced Coordination Chemistry(P) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3) 2022 CHM DSE2 BLS+BPS Industrials, Chemicals, and Environment(P) (Dr. Amarpreet Kaur Kalra) (Chemistry Lab 1A)
WED	2022 CHM DSE2 Advanced Inorganic and Organic Spectroscopy and Quantum Chemistry(L) (NP- 4 (Chemistry)) (Chemistry Lab 3/G3)	2022 CHM DSE2 Advanced Inorganic and Organic Spectroscopy and Quantum Chemistry(L) (NP- 4 (Chemistry)) (Chemistry Lab 3/G3)	2022 CHM DSE2 Advanced Inorganic and Organic Spectroscopy and Quantum Chemistry(P) (NP- 4 (Chemistry)) (G3-A)	2022 CHM Advanced Coordination Chemistry(L) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3) 2022 CHM DSE2 Advanced Inorganic and Organic Spectroscopy and Quantum Chemistry(P) (NP- 4 (Chemistry)) (G3-A)	2022 CHM DSE3 Reactive Intermediates(L) (Dr. Satnam Kaur) (G3-A) 2022 CHM Advanced Coordination Chemistry(L) (Dr. Manpreet Kaur) (Chemistry Lab 3/G3)	2022 CHM DSE2 Reactive Intermediates(L) (Vandana Sharma) (G3-A)		

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THU					2022 CHM DSE2 Reactive Intermediates(P) (Vandana Sharma) (Chemistry Lab 2A)	2022 CHM DSE2 Reactive Intermediates(P) (Vandana Sharma) (Chemistry Lab 2A)	2022 CHM DSE2 BLS+BPS Reactive Intermediates and Reagents(P) (Dr. Neelam Anand) (Chemistry Lab 2A)	2022 CHM DSE2 BLS+BPS Reactive Intermediates and Reagents(P) (Dr. Neelam Anand) (Chemistry Lab 2A)
					2022 CHM DSE3 BLS+BPS Reactive Intermediates and Reagents(P) (Archana Gautam) (Chemistry Lab 1A)	2022 CHM DSE3 BLS+BPS Reactive Intermediates and Reagents(P) (Archana Gautam) (Chemistry Lab 1A)	2022 CHM DSE2 Reactive Intermediates(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 3/G3)	CHM DSE2 Reactive Intermediates and Reagents(P) (Prof. (Dr.) Vimal Rarh) (Chemistry Lab 3/G3)
FRI			2022 CHM DSE1 (HONS, BPS, BLS) Research Methodology(L) (NP- 4 (Chemistry)) (Chemistry Lab 3/G3)	2022 CHM DSE1 (HONS, BPS, BLS) Research Methodology(P) (NP- 4 (Chemistry)) (Chemistry Lab 3/G3)	2022 CHM DSE1 (HONS, BPS, BLS) Research Methodology(L) (Dr. Satnam Kaur) (Chemistry Lab 3/G3)			
SAT					2022 CHM DSE1 (HONS, BPS, BLS) Research Methodology(P) (Archana Gautam) (Chemistry Lab 1A)	2022 CHM DSE1 (HONS, BPS, BLS) Research Methodology(L) (NP- 2 (Chemistry)) (Chemistry Lab 3/G3)		

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