

Department of Chemistry | Course : B.Sc. (Hons) Chemistry | Session: 2024-25

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Days / Time	I 08:30-09:30	II 09:30-10:30	III 10:30-11:30	IV 11:30-12:30	BREAK 12:30-01:00	V 01:00-02:00	VI 02:00-03:00	VII 03:00-04:00	VIII 04:00-05:00
Monday	B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) [AB-1][ALL] Yogesh Kumar Sharma	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SHILPIKA BALI MEHTA	B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA	B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA		B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) [AB-1][ALL] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry SEC - Lab Testing and Quality Assurance (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] RENU BALA	B.Sc. (Hons) Chemistry Social and Emotional Learning (VAC) (SEM-2) [AB-1][ALL] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) [CHEMISTRY LABORATORY-1][ALL] Geeta Devi Yadav
	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma	B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma		B.Sc. (Hons) Chemistry SEC - Lab Testing and Quality Assurance (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] RENU BALA	B.Sc. (Hons) Chemistry SEC - Lab Testing and Quality Assurance (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma	B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) [CHEMISTRY LABORATORY-1][ALL] Geeta Devi Yadav	
	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shiv Kumar	B.Sc. (Hons) Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) [CHEMISTRY INSTRUMENT ROOM] [ALL] Yogesh Kumar Sharma	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RAJESH KUMAR MEENA		B.Sc. (Hons) Chemistry SEC - Lab Testing and Quality Assurance (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Kapil Mohan Saini	B.Sc. (Hons) Chemistry Basic IT Tools (SEM-2) PRACTICAL [Teacher Cyber Center] [ALL] Geeta Devi Yadav		
			B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shiv Kumar	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shiv Kumar		B.Sc. (Hons) Chemistry Basic IT Tools (SEM-2) PRACTICAL [Teacher Cyber Center] [ALL] Geeta Devi Yadav			

Tuesday	<p>B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) [AB-1][ALL] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) [S-2 (Science Block)] [ALL] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Geeta Devi Yadav</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) [CHEMISTRY INSTRUMENT ROOM] [ALL] SAJID IQBAL</p>	<p>B.Sc. (Hons) Chemistry (DSC-11) Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) [AB-1][ALL] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) [S-2 (Science Block)] [ALL] RAJESH KUMAR MEENA</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Geeta Devi Yadav</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) INSTRUMENT ROOM] [ALL] Geeta Devi Yadav</p> <p>B.Sc. (Hons) Chemistry Sports Period (SEM-4) [Sports Ground-4][ALL] Sunita Sharma</p>	<p>B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) [AB-1][ALL] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) [SA-3][ALL] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) INSTRUMENT ROOM] [ALL] Geeta Devi Yadav</p>	<p>B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) [SA-3][ALL] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) INSTRUMENT ROOM] [ALL] Geeta Devi Yadav</p>		<p>B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) [AB-1][ALL] Rajita</p> <p>B.Sc. (Hons) Chemistry Chemistry of Cosmetics and Hygiene Products (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] APRAJITA GAUR</p> <p>B.Sc. (Hons) Chemistry Forensic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry Forensic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Upasana Issar</p>	<p>B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) [AB-1][ALL] Kapil Mohan Saini</p> <p>B.Sc. (Hons) Chemistry Chemistry of Cosmetics and Hygiene Products (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] APRAJITA GAUR</p> <p>B.Sc. (Hons) Chemistry Forensic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry Forensic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-4) PRACTICAL [Sports Ground-4][F] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry Digital Empowerment (VAC) (SEM-4) PRACTICAL [Teacher Cyber Center][ALL] Anjali Sehrawat</p>	<p>B.Sc. (Hons) Chemistry Social and emotional learning (VAC) (SEM-4) [AB-1][ALL] Kapil Mohan Saini</p> <p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Upasana Issar</p> <p>B.Sc. (Hons) Chemistry VAC-INDEGENIOUS SPORTS (SEM-4) PRACTICAL [Sports Ground-4][F] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry Digital Empowerment (VAC) (SEM-4) PRACTICAL [Teacher Cyber Center][ALL] Anjali Sehrawat</p>	
Wednesday	B.Sc. (Hons) Chemistry GE-4 Basic Concepts	B.Sc. (Hons) Chemistry (DSC-11)	B.Sc. (Hons) Chemistry Haloalkanes, Arenes,	B.Sc. (Hons) Chemistry (DSC-12):		ACTIVITY PERIOD	B.Sc. (Hons) Chemistry GE-4 Basic Concepts of	B.Sc. (Hons) Chemistry SEC-Essential food	B.Sc. (Hons) Chemistry SEC-Essential food

	of Organic Chemistry (SEM-4) [AB-1][ALL] Yogesh Kumar Sharma	Carbohydrates. Lipids and Heterocyclic Compounds (SEM-4) [AB-1][ALL] SHILPIKA BALI MEHTA	Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RENU BALA	Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) [T-1 (TRI-Block)][ALL] Upasana Issar		Organic Chemistry (SEM-2) [AB-1][ALL] Shweta Gupta	nutrients (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][G1] APRAJITA GAUR	nutrients (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][G1] APRAJITA GAUR
	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RENU BALA	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RENU BALA	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Geeta Devi Yadav	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RENU BALA		B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) [CHEMISTRY LABORATORY-1][ALL] APRAJITA GAUR	B.Sc. (Hons) Chemistry SEC-Essential food nutrients (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] Anjali Sehrawat	B.Sc. (Hons) Chemistry SEC-Essential food nutrients (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Anjali Sehrawat
	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Kapil Mohan Saini	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Kapil Mohan Saini	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shweta Gupta	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Geeta Devi Yadav		B.Sc. (Hons) Chemistry DSE- Basic Principles of food chemistry (SEM-6) [CHEMISTRY INSTRUMENT ROOM] [ALL] Geeta Devi Yadav		
	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shweta Gupta	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shweta Gupta	B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) [SA-3][ALL] Upasana Issar	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Shweta Gupta				
	B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) [CHEMISTRY INSTRUMENT ROOM] [ALL] SAJID IQBAL	B.Sc. (Hons) Chemistry DSE- Analytical Methods in Chemistry (SEM-6) [CHEMISTRY INSTRUMENT ROOM] [ALL] SAJID IQBAL	B.Sc. (Hons) Chemistry Sports Period (SEM-6) [Sports Ground-1][ALL] Sunita Sharma					
Thursday	B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) PRACTICAL [CHEMISTRY	B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) [AB-1][ALL] Rajita	B.Sc. (Hons) Chemistry Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers And Epoxides (SEM-2) [AB-35][ALL] Shweta Gupta	B.Sc. (Hons) Chemistry DSC 16 - Principles in qualitative analysis and bioinorganic Chemistry (SEM-6) [AB-1][ALL] RAJESH KUMAR MEENA		B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) [AB-1][ALL] RAJESH KUMAR MEENA	B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] APRAJITA GAUR	B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] APRAJITA GAUR

	<p>LABORATORY-1][G1] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Shweta Gupta</p>	<p>B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry (DSC-10): Coordination Chemistry and Reaction Mechanism (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Shweta Gupta</p>	<p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) [S-2 (Science Block)] [ALL] MEENAKSHI VERMA</p>	<p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) [T-7 (TRI-Block)][ALL] Shiv Kumar</p>		<p>B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry Physical Chemistry-II :Chemical Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Upasana Issar</p> <p>B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Rajita</p>	<p>B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G3] Shiv Kumar</p> <p>B.Sc. (Hons) Chemistry Physical Chemistry-II :Chemical Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G1] Upasana Issar</p> <p>B.Sc. (Hons) Chemistry Thermodynamics and its Applications (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Rajita</p>	<p>B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry SEC-Essential food nutrients (SEM-6) [CHEMISTRY INSTRUMENT ROOM] [ALL] RENU BALA</p>	<p>B.Sc. (Hons) Chemistry Chemistry of s- and p-block elements (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-2][G2] Yogesh Kumar Sharma</p>
Friday	<p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) [AB-1][ALL] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Anjali Sehrawat</p> <p>B.Sc. (Hons)</p>	<p>B.Sc. (Hons) Chemistry DSC 18 - Photochemistry and Spectroscopy (SEM-6) [AB-1][ALL] Upasana Issar</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Anjali Sehrawat</p> <p>B.Sc. (Hons)</p>	<p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) [AB-1][ALL] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry Physical Chemistry-II :Chemical Thermodynamics and its Applications (SEM-2) [S-2 (Science Block)] [ALL] Upasana Issar</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Anjali Sehrawat</p>	<p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) [AB-1][ALL] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Anjali Sehrawat</p>		<p>B.Sc. (Hons) Chemistry Social and Emotional Learning (VAC) (SEM-2) PRACTICAL [AB-1][ALL] RAJESH KUMAR MEENA</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) PRACTICAL [CHEMISTRY</p>	<p>B.Sc. (Hons) Chemistry Social and Emotional Learning (VAC) (SEM-2) PRACTICAL [AB-1][ALL] RAJESH KUMAR MEENA</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry (DSC-12): Electrochemical Cells, Chemical Kinetics and Catalysis (SEM-4) PRACTICAL [CHEMISTRY</p>	<p>B.Sc. (Hons) Chemistry Basic IT Tools (SEM-2) PRACTICAL [STUDENT Cyber CENTRE-1][ALL] RAJESH KUMAR MEENA</p> <p>B.Sc. (Hons) Chemistry SEC - Lab Testing and Quality Assurance (SEM-2) [CHEMISTRY INSTRUMENT ROOM] [ALL] RENU BALA</p>	<p>B.Sc. (Hons) Chemistry Basic IT Tools (SEM-2) PRACTICAL [STUDENT Cyber CENTRE-1][ALL] RAJESH KUMAR MEENA</p>

	<p>Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) [CHEMISTRY INSTRUMENT ROOM] [ALL] Yogesh Kumar Sharma</p>	<p>Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) [CHEMISTRY INSTRUMENT ROOM] [ALL] Yogesh Kumar Sharma</p>	<p>SHILPIKA BALI MEHTA</p> <p>B.Sc. (Hons) Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][G2] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] Yogesh Kumar Sharma</p>		<p>LABORATORY-2][G2] APRAJITA GAUR</p> <p>B.Sc. (Hons) Chemistry (DSE-5): Reactions, Reagents and Chemical Process (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] Yogesh Kumar Sharma</p> <p>B.Sc. (Hons) Chemistry Sports Period (SEM-2) [Sports Ground-3] [ALL] Sunita Sharma</p>	<p>LABORATORY-2][G2] APRAJITA GAUR</p> <p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G1] RENU BALA</p> <p>B.Sc. (Hons) Chemistry DSC 17 - Polynuclear Hydrocarbons, Photochemistry, Pericyclic reactions & Organic Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] MEENAKSHI VERMA</p>			
Saturday	<p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G2] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding</p>	<p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G2] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding</p>	<p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G2] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding</p>	<p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G2] MEENAKSHI VERMA</p> <p>B.Sc. (Hons) Chemistry GE-4 Basic Concepts of Organic Chemistry (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G1] Shweta Gupta</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-2][G2] SAJID IQBAL</p> <p>B.Sc. (Hons) Chemistry GE- Atomic Structure & Chemical bonding</p>		<p>B.Sc. (Hons) Chemistry Social and emotional learning (VAC) (SEM-4) [AB-1][ALL] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry VAC-INDEGENIOUS SPORTS (SEM-4) PRACTICAL [Sports Ground-4][F] Geeta Devi Yadav</p> <p>B.Sc. (Hons) Chemistry Digital Empowerment (VAC) (SEM-4) PRACTICAL [Teacher Cyber Center] [ALL] Rajita</p>	<p>B.Sc. (Hons) Chemistry VAC-INDEGENIOUS SPORTS (SEM-4) PRACTICAL [Sports Ground-4][F] Geeta Devi Yadav</p> <p>B.Sc. (Hons) Chemistry Digital Empowerment (VAC) (SEM-4) PRACTICAL [Teacher Cyber Center] [ALL] Rajita</p>	<p>B.Sc. (Hons) Chemistry Forensic Chemistry (SEM-4) [AB-1][ALL] Anjali Sehrawat</p> <p>B.Sc. (Hons) Chemistry Chemistry of Cosmetics and Hygiene Products (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] APRAJITA GAUR</p>	<p>B.Sc. (Hons) Chemistry Chemistry of Cosmetics and Hygiene Products (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] APRAJITA GAUR</p>

(SEM-6) PRACTICAL
[CHEMISTRY
LABORATORY-2][G1]
Upasana Issar

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Upasana Issar

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