

**Department of Life Science | Course : B.Sc. Life Sciences | Session: 2021-22**

**Department of Life Science | Course : B.Sc. Life Sciences**

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			<p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) [S-3 (Science Block)][ALL] <b>K. VANDANA RANI</b></p> <p><b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>VARSHA SINGH</b></p> <p><b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria &amp; Functional Group Organic Chemistry-I (SEM-2) [AB-4][ALL] <b>Shiv Kumar</b></p> <p><b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal Botany (SEM-4) [S-4 (Science Block)][ALL] <b>Remya Krishnan</b></p> <p><b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics &amp; Perfumes (SEM-4) [CHEMISTRY INSTRUMENT ROOM][ALL] <b>APRAJITA GAUR</b></p>	<p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) [AB-1][ALL] <b>Priyanka Verma</b></p> <p><b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>Priya Singh</b></p> <p><b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal Botany (SEM-4) [S-4 (Science Block)][ALL] <b>Remya Krishnan</b></p> <p><b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics &amp; Perfumes (SEM-4) [CHEMISTRY INSTRUMENT ROOM][ALL] <b>APRAJITA GAUR</b></p>		<p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) [AB-4][ALL] <b>Rani Kumari</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G1] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G2] <b>SWATI AGGARWAL</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G1] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G2] <b>Upasana Issar</b></p> <p><b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2] [G3] <b>NISHANT VERMA</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G3] <b>M. ARUNJIT SINGH</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G4] <b>SANAVAR SOHAM</b></p>	<p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G1] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G2] <b>Upasana Issar</b></p> <p><b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2] [G3] <b>NISHANT VERMA</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G3] <b>M. ARUNJIT SINGH</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G4] <b>SANAVAR SOHAM</b></p>	<p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G1] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G2] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1] [G1] <b>RAJESH KUMAR MEENA</b></p> <p><b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2] [G3] <b>NISHANT VERMA</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G3] <b>M. ARUNJIT SINGH</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][G4] <b>SANAVAR SOHAM</b></p>	
Tuesday	<p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>K. VANDANA RANI</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G4] <b>Priya Singh</b></p> <p><b>B.Sc. Life Sciences</b></p>	<p><b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) [AB-1][ALL] <b>MAHESH CHAND</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>K. VANDANA RANI</b></p>	<p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>K. VANDANA RANI</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G4] <b>Priya Singh</b></p> <p><b>B.Sc. Life Sciences</b></p>	<p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>K. VANDANA RANI</b></p> <p><b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G4] <b>Priya Singh</b></p> <p><b>B.Sc. Life Sciences</b></p>		<p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>Janhavi</b></p> <p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL</p>	<p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>Janhavi</b></p> <p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL</p>	<p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>Janhavi</b></p> <p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL</p>	<p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G3] <b>Janhavi</b></p> <p><b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL</p>

DSE-Botany Economic Botany and Biotechnology (SEM-6) [BOTANY LABORATORY][G2] <b>Naghma Praween</b>	<b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) PRACTICAL [ZOOLOGY LABORATORY][G4] <b>Priya Singh</b>	Botany II: Plant Ecology and Taxonomy (SEM-2) [AB-4][ALL] <b>MONIKA KEISHAM</b>	Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) [AB-4][ALL] <b>Shiv Kumar</b>	[ZOOLOGY LABORATORY][G4] <b>Rani Kumari</b>	[ZOOLOGY LABORATORY][G4] <b>Rani Kumari</b>	[ZOOLOGY LABORATORY][G4] <b>Rani Kumari</b>	[ZOOLOGY LABORATORY][G4] <b>Rani Kumari</b>
<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G1] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) [AB-4][ALL] <b>KANCHAN BATRA</b>	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [AB-6][ALL] <b>Mamta Tripathy</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G2] <b>Naghma Praween</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][G5] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G5] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G5] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G5] <b>Shiv Kumar</b>
	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G2] <b>Naghma Praween</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G2] <b>Naghma Praween</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G1] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SWATI AGGARWAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SWATI AGGARWAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SWATI AGGARWAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SWATI AGGARWAL</b>
	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G1] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) PRACTICAL [BOTANY LABORATORY][G1] <b>Ranjana Roy Mishra</b>		<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SWATI AGGARWAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SAJID IQBAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SAJID IQBAL</b>	<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G2] <b>SAJID IQBAL</b>
				<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-2][G1] <b>SAJID IQBAL</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>
				<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G2] <b>Priyanka Verma</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G2] <b>Pratibha Thakur</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G2] <b>Pratibha Thakur</b>
				<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G2] <b>Priyanka Verma</b>			

<b>Wednesday</b>	<b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) PRACTICAL [ZOOLOGY LABORATORY][ALL] <b>VARSHA SINGH</b>	<b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) PRACTICAL [ZOOLOGY LABORATORY][ALL] <b>VARSHA SINGH</b>	<b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) PRACTICAL [ZOOLOGY LABORATORY][ALL] <b>VARSHA SINGH</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) [AB-1][ALL] <b>MAHESH CHAND</b>	<b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) [S-3 (Science Block)][ALL] <b>K. VANDANA RANI</b>	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [AB-4][ALL] <b>TARKESHWAR</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) [S-4 (Science Block)][ALL] <b>Priyanka Verma</b>	<b>ACTIVITY PERIOD</b>
	<b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics & Perfumes (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>APRAJITA GAUR</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) [AB-4][ALL] <b>KANCHAN BATRA</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) [AB-4][ALL] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> SEC-Zoology 5 Aquarium Fish Keeping (SEM-4) PRACTICAL [ZOOLOGY LABORATORY][ALL] <b>VARSHA SINGH</b>	<b>B.Sc. Life Sciences</b> Botany IV: Plant Physiology and Metabolism (SEM-4) [AB-4][ALL] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> DSE-Chemistry Organometallics, Bioinorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) [S-4 (Science Block)][ALL] <b>Kapil Mohan Saini</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>Kapil Mohan Saini</b>	
	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal Botany (SEM-4) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Remya Krishnan</b>	<b>B.Sc. Life Sciences</b> DSE-Botany Economic Botany and Biotechnology (SEM-6) [AB-31][ALL] <b>Priyanka Verma</b>	<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) [AB-6][ALL] <b>M. Rojina Devi</b>	<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) [AB-4][ALL] <b>Janhavi</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G3] <b>Shiv Kumar</b>	
		<b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics & Perfumes (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>APRAJITA GAUR</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics & Perfumes (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>APRAJITA GAUR</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>Kapil Mohan Saini</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL	
		<b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal	<b>B.Sc. Life Sciences</b>	<b>B.Sc. Life Sciences</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G4] <b>NISHANT VERMA</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL	

	Botany (SEM-4) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Remya Krishnan</b>	Sec-Botany SEC-II Medicinal Botany (SEM-4) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Remya Krishnan</b>	Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G3] <b>Shiv Kumar</b>	Chemistry II: Chemical Energetics, Equilibria & Functional Group Organic Chemistry-I (SEM-2) PRACTICAL [CHEMISTRY LABORATORY-1][G3] <b>Shiv Kumar</b>	[G3] <b>Shiv Kumar</b>	PRACTICAL [CHEMISTRY LABORATORY-1][G3] <b>Shiv Kumar</b>	[BOTANY LABORATORY][G5] <b>Naghma Praween</b>		
		<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) [CHEMISTRY INSTRUMENT ROOM][ALL] <b>MAHESH CHAND</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics & Perfumes (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>APRAJITA GAUR</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 10. Chemistry of Cosmetics & Perfumes (SEM-4) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>APRAJITA GAUR</b>		<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [BOTANY LABORATORY][G5] <b>Naghma Praween</b>			
			<b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal Botany (SEM-4) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Remya Krishnan</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-II Medicinal Botany (SEM-4) PRACTICAL [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Remya Krishnan</b>					
			<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Priyanka Verma</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) [BOTANY MUSEUM CUM LABORATORY][ALL] <b>Priyanka Verma</b>					

<b>Thursday</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G1] <b>KANCHAN BATRA</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G1] <b>KANCHAN BATRA</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G1] <b>KANCHAN BATRA</b>	<b>B.Sc. Life Sciences</b> DSE2_Chem: Organometallics, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy (SEM-6) [AB-1][ALL] <b>Kapil Mohan Saini</b>		<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>TARKESHWAR</b>	<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>TARKESHWAR</b>	<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>TARKESHWAR</b>	<b>B.Sc. Life Sciences</b> Public Health and Hygiene (SEM-6) PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY][ALL] <b>TARKESHWAR</b>
	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G2] <b>M. Rojina Devi</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G2] <b>M. Rojina Devi</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G2] <b>M. Rojina Devi</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G1] <b>KANCHAN BATRA</b>		<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [AB-4][ALL] <b>Pawan Kumar</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>Shiv Kumar</b>	<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>Shiv Kumar</b>
	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][G3] <b>Janhavi</b>	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][G3] <b>Janhavi</b>	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][G3] <b>Janhavi</b>	<b>B.Sc. Life Sciences</b> Zoology II: Comparative Anatomy and Developmental Biology of Vertebrates (SEM-2) PRACTICAL [ZOOLOGY LABORATORY][G2] <b>M. Rojina Devi</b>		<b>B.Sc. Life Sciences</b> Chemistry IV: Chemistry of s- and p-block elements, States of matter and Chemical Kinetics (SEM-4) [AB-6][ALL] <b>MAHESH CHAND</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) PRACTICAL [Teacher Cyber Center][ALL] <b>Priyanka Verma</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) PRACTICAL [Teacher Cyber Center][ALL] <b>Priyanka Verma</b>	<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) PRACTICAL [Teacher Cyber Center][ALL] <b>Priyanka Verma</b>
	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G3] <b>DIVYA VERMA</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G3] <b>DIVYA VERMA</b>	<b>B.Sc. Life Sciences</b> DSE-Zoology Immunology (SEM-6) [AB-6][ALL] <b>Manisha Arora Pandit</b>	<b>B.Sc. Life Sciences</b> Zoology IV: Genetics and Evolutionary Biology (SEM-4) [ZOOLOGY MUSEUM CUM LABORATORY][G3] <b>Janhavi</b>		<b>B.Sc. Life Sciences</b> SEC-Chemistry 8. Green Methods in Chemistry (SEM-6) PRACTICAL [CHEMISTRY LABORATORY-1][ALL] <b>Shiv Kumar</b>			
	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G4] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G4] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G3] <b>DIVYA VERMA</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G3] <b>Janhavi</b>		<b>B.Sc. Life Sciences</b> Sec-Botany SEC-IV Intellectual Property Right (SEM-6) PRACTICAL [Teacher Cyber Center][ALL] <b>Priyanka Verma</b>			
	<b>B.Sc. Life Sciences</b> Botany IV: Plant Physiology and Metabolism (SEM-4) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> Botany IV: Plant Physiology and Metabolism (SEM-4) PRACTICAL [BOTANY LABORATORY][G1] <b>SUDESH BHARDWAJ</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G4] <b>Ranjana Roy Mishra</b>	<b>B.Sc. Life Sciences</b> Botany II: Plant Ecology and Taxonomy (SEM-2) PRACTICAL [S-4 (Science Block)][G4] <b>Ranjana Roy Mishra</b>					



					DSE-Botany Economic Botany and Biotechnology (SEM-6) [SA-1][ALL] <b>Naghma Praween</b>			
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<b>CONVENER</b>								
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<b>PRINCIPAL</b>								
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