

Time Table: Department of Life Science | Course_id : B.Sc. Life Sciences | Session: 2023-24

Available Time Table list

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	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Anjali Sehrawat	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy [AB-1] Anjali Sehrawat	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini	DSE-Zoology Immunology [AB-4] K. VANDANA RANI		Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH
	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini		Public Health and Hygiene PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Gulshan yadav	Public Health and Hygiene PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Gulshan yadav	Public Health and Hygiene PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Gulshan yadav	Public Health and Hygiene PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Gulshan yadav
	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Kapil Mohan Saini	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar		Sec-Botany SEC-IV Intellectual Property Right PRACTICAL [S-4 (Science Block)] Priyanka Verma	Sec-Botany SEC-IV Intellectual Property Right PRACTICAL [S-4 (Science Block)] Priyanka Verma	Sec-Botany SEC-IV Intellectual Property Right PRACTICAL [S-4 (Science Block)] Priyanka Verma	Sec-Botany SEC-IV Intellectual Property Right PRACTICAL [S-4 (Science Block)] Priyanka Verma
	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Yogesh Kumar Sharma	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Yogesh Kumar Sharma		Ecology and Evolution PRACTICAL [BOTANY LABORATORY] KALPANA KUMARI	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] KALPANA KUMARI	SEC-Chemistry 8. Green Methods in Chemistry PRACTICAL [CHEMISTRY LABORATORY-1] Anjali Sehrawat	SEC-Chemistry 8. Green Methods in Chemistry PRACTICAL [CHEMISTRY LABORATORY-1] Anjali Sehrawat
	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Rajita	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-1] Rajita	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Rajita	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Rajita		Ecology and Evolution PRACTICAL [BOTANY LABORATORY] Pratibha Thakur	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] Pratibha Thakur	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] KALPANA KUMARI	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] KALPANA KUMARI
	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Rajita	Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Geeta Devi Yadav		Chemical Bonding and Elements in Biological System PRACTICAL [CHEMISTRY LABORATORY-2] Rajita		SEC-Chemistry 8. Green Methods in Chemistry [CHEMISTRY INSTRUMENT ROOM] RENU BALA	SEC-Chemistry 8. Green Methods in Chemistry [CHEMISTRY INSTRUMENT ROOM] Geeta Devi Yadav	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] Pratibha Thakur	Ecology and Evolution PRACTICAL [BOTANY LABORATORY] Pratibha Thakur

Tuesday	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy [AB-1] Geeta Devi Yadav	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH
	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] Manisha Arora Pandit	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] VARSHA SINGH	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] Manisha Arora Pandit	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] Manisha Arora Pandit
	Ecology and Evolution [S-4 (Science Block)] Priyanka Verma	Fundamental of Human physiology PRACTICAL [ZOOLOGY LABORATORY] Manisha Arora Pandit	DSE-Zoology Immunology [AB-4] K. VANDANA RANI	Ecology and Evolution [S-4 (Science Block)] Priyanka Verma
		Ecology and Evolution [S-4 (Science Block)] Priyanka Verma	Ecology and Evolution [S-4 (Science Block)] Priyanka Verma	DSE-Botany Economic Botany and Biotechnology TUT [BOTANY LABORATORY] SANAVAR SOHAM
Wednesday	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Vikash yadav	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles [AB-1] Shweta Gupta	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Vikash yadav	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Vikash yadav
	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Priyanka dahiya	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Priyanka dahiya	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Priyanka dahiya	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Priyanka dahiya
	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] RAJESH KUMAR MEENA	Cell and Development Biology PRACTICAL [S-3 (Science Block)] Vikash yadav	Fundamental of Human physiology [AB-4] VARSHA SINGH	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] APRAJITA GAUR
		Cell and Development Biology PRACTICAL [S-3 (Science Block)] Priyanka dahiya	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL	DSE2_Chem:

Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] PREM PRAKASH SAINI	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] PREM PRAKASH SAINI	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] PREM PRAKASH SAINI	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] PREM PRAKASH SAINI
Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey
Public Health and Hygiene [S-2 (Science Block)] Saurabh Kumar jha	Public Health and Hygiene [S-2 (Science Block)] Saurabh Kumar jha	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey	Cell and Development Biology PRACTICAL [ZOOLOGY MUSEUM CUM LABORATORY] Neeti Pandey
SEC-Chemistry 8. Green Methods in Chemistry PRACTICAL [CHEMISTRY LABORATORY-2] Geeta Devi Yadav	SEC-Chemistry 8. Green Methods in Chemistry PRACTICAL [CHEMISTRY LABORATORY-2] Geeta Devi Yadav	Genetics & Molecular Biology [BOTANY LABORATORY] Priyanka Verma	Genetics & Molecular Biology [BOTANY LABORATORY] Priyanka Verma
Genetics & Molecular Biology [BOTANY LABORATORY] Priyanka Verma	Genetics & Molecular Biology [BOTANY LABORATORY] Priyanka Verma		

Activity Period

DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy [AB-1] SHILPIKA BALI MEHTA
Cell and Development Biology [ZOOLOGY LABORATORY] Priyanka dahiya

DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy [CHEMISTRY LABORATORY-1] Geeta Devi Yadav	Polynuclear hydrocarbons and UV, IR Spectroscopy [CHEMISTRY LABORATORY-1] Geeta Devi Yadav	[CHEMISTRY LABORATORY-1] APRAJITA GAUR	Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy [CHEMISTRY LABORATORY-1] RENU BALA
DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] MEENAKSHI VERMA	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] MEENAKSHI VERMA	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] MEENAKSHI VERMA	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] MEENAKSHI VERMA
DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] SAJID IQBAL	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] SAJID IQBAL	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] SAJID IQBAL	DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy PRACTICAL [CHEMISTRY LABORATORY-1] SAJID IQBAL
Genetics & Molecular Biology PRACTICAL [BOTANY LABORATORY] MONIKA KEISHAM	Genetics & Molecular Biology PRACTICAL [BOTANY LABORATORY] Yogesh Kumar Sharma	Genetics & Molecular Biology PRACTICAL [BOTANY LABORATORY] MONIKA KEISHAM	Genetics & Molecular Biology PRACTICAL [BOTANY LABORATORY] MONIKA KEISHAM
	Genetics & Molecular Biology PRACTICAL [BOTANY LABORATORY] MONIKA KEISHAM		

Thursday

DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] K. VANDANA RANI	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] K. VANDANA RANI	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] K. VANDANA RANI	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] K. VANDANA RANI
DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] Saurabh Kumar jha	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] Saurabh Kumar jha	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] Saurabh Kumar jha	DSE-Zoology Immunology PRACTICAL [ZOOLOGY LABORATORY] Saurabh Kumar jha

DSC -10: Chemistry- IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles [AB-1] Shweta Gupta	DSE-Zoology Immunology [AB-4] Shikha rani
DSE-Botany Economic Botany and Biotechnology	

DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Anjali Sehrawat	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Anjali Sehrawat	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shweta Gupta	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shweta Gupta
DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shweta Gupta	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shweta Gupta	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar
DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Shiv Kumar	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Upasana Issar	DSC -10: Chemistry-IV: Chemistry of Carboxylic Acids & their Derivatives, Amines and Heterocycles PRACTICAL [CHEMISTRY LABORATORY-1] Upasana Issar
DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] M. ARUNJIT SINGH	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] M. ARUNJIT SINGH	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] M. ARUNJIT SINGH	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] M. ARUNJIT SINGH
DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] SANAVAR SOHAM	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] SANAVAR SOHAM	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] SANAVAR SOHAM	DSE-Botany Economic Botany and Biotechnology PRACTICAL [BOTANY LABORATORY] SANAVAR SOHAM

Genetics & Molecular Biology
[SA-6]
Priyanka Verma

TUT
[SA-6]
SANAVAR SOHAM

Friday

DSE2_Chem: Organometallies, Bio inorganic chemistry, Polynuclear

Chemical Bonding and Elements in Biological System

DSE-Zoology Immunology
PRACTICAL
[ZOOLOGY]

DSE-Zoology Immunology
PRACTICAL
[ZOOLOGY]

DSE-Zoology Immunology
PRACTICAL
[ZOOLOGY]

DSE-Zoology Immunology
PRACTICAL
[ZOOLOGY]

hydrocarbons and UV,
IR Spectroscopy
[AB-1]
Rajita

[AB-1]
Rajita

DSE-Zoology
Immunology
[AB-4]
Shikha rani

about:blank

LABORATORY]
K. VANDANA RANI

DSE-Zoology
Immunology
PRACTICAL
[ZOOLOGY
LABORATORY]
Shikha rani

Fundamental of
Human physiology
[AB-4]
VARSHA SINGH

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
**Ranjana Roy
Mishra**

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
Pratibha Thakur

LABORATORY]
K. VANDANA RANI

DSE-Zoology
Immunology
PRACTICAL
[ZOOLOGY
LABORATORY]
Shikha rani

DSE-Botany Economic
Botany and
Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
Ranjana Roy Mishra

DSE-Botany Economic
Botany and
Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
Pratibha Thakur

LABORATORY]
K. VANDANA RANI

DSE-Zoology
Immunology
PRACTICAL
[ZOOLOGY
LABORATORY]
Shikha rani

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
**Ranjana Roy
Mishra**

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
Pratibha Thakur

LABORATORY]
K. VANDANA RANI

DSE-Zoology
Immunology
PRACTICAL
[ZOOLOGY
LABORATORY]
Shikha rani

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
**Ranjana Roy
Mishra**

DSE-Botany
Economic Botany
and Biotechnology
PRACTICAL
[BOTANY
LABORATORY]
Pratibha Thakur

Saturday

Chemical Bonding and
Elements in Biological
System
[AB-1]
Rajita

CONVENER

PRINCIPAL