

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 ZOO Concept of Ecology(L) (Dr. Kushneet Kaur Sodhi) (G1)				
TUE					2025 ZOO GE-Exploring Animal World Exploring the animal world(P) (Dr. Radhika Warikoo) (Zoology lab 2A)	2025 ZOO GE- Exploring Animal World Exploring the animal world(P) (Dr. Radhika Warikoo) (Zoology lab 2A)	2025 ZOO GE- Exploring Animal World Exploring the animal world(P) (Dr. Radhika Warikoo) (Zoology lab 2A)	2025 ZOO GE- Exploring Animal World Exploring the animal world(P) (Dr. Radhika Warikoo) (Zoology lab 2A)
WED	2025 ZOO P1 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2025 ZOO P2 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2025 ZOO P2 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2025 ZOO P2 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2025 ZOO P1 Biology of Cell: Structure and Function(P) (Dr. Parminder Kaur Narang) (Zoology Lab 1A)	2025 ZOO P1 Biology of Cell: Structure and Function(P) (Dr. Parminder Kaur Narang) (Zoology Lab 1A)	2025 ZOO P1 Biology of Cell: Structure and Function(P) (Dr. Parminder Kaur Narang) (Zoology Lab 1A)	2025 ZOO P2 Biology of Cell: Structure and Function(P) (Dr. Gaganjot Singh) (Zoology lab 1B)
	2025 ZOO P2 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2025 ZOO P1 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2025 ZOO P1 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2025 ZOO P1 Non Chordata: Protists to Psuedocoelomates(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2025 ZOO P2 Biology of Cell: Structure and Function(P) (Dr. Gaganjot Singh) (Zoology lab 1B)	2025 ZOO P2 Biology of Cell: Structure and Function(P) (Dr. Gaganjot Singh) (Zoology lab 1B)	2025 ZOO P2 Biology of Cell: Structure and Function(P) (Dr. Gaganjot Singh) (Zoology lab 1B)	2025 ZOO P1 Biology of Cell: Structure and Function(P) (Dr. Parminder Kaur Narang) (Zoology Lab 1A)
THU	2025 ZOO GE-Exploring Animal World Exploring the animal world(L) (Dr. Radhika Warikoo) (G1)	2025 ZOO GE-Exploring Animal World Exploring the animal world(L) (Dr. Radhika Warikoo) (G1)	2025 BLS ZOO Diversity of Animals(L) (Dr. Radhika Warikoo) (G1)	2025 BLS ZOO Diversity of Animals(L) (Dr. Parkash Singh) (G1)	2025 ZOO P2 Concept of Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2025 ZOO P1 Concept of Ecology(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2025 ZOO P2 Concept of Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2025 ZOO P2 Concept of Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)
					2025 ZOO P1 Concept of Ecology(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2025 ZOO P2 Concept of Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2025 ZOO P1 Concept of Ecology(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2025 ZOO P1 Concept of Ecology(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)

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FRI	2025 BLS ZOO P2 Diversity of Animals(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2025 BLS ZOO P2 Diversity of Animals(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2025 BLS ZOO P1 Diversity of Animals(P) (Dr. Parkash Singh) (Zoology Museum 1A)	2025 BLS ZOO P1 Diversity of Animals(P) (Dr. Parkash Singh) (Zoology Museum 1A)	2025 ZOO Non Chordata: Protists to Psuedocoelomates(L) (Dr. Parkash Singh) (G1)			
	2025 ZOO Non Chordata: Protists to Psuedocoelomates(L) (Dr. Manoj Kumar Nimesh) (G1)	2025 ZOO Concept of Ecology(L) (Dr. Kushneet Kaur Sodhi) (G1)	2025 BLS ZOO P2 Diversity of Animals(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2025 ZOO Biology of Cell: Structure and Function(L) (Dr. Parminder Kaur Narang) (G1)				
	2025 BLS ZOO P1 Diversity of Animals(P) (Dr. Parkash Singh) (Zoology Museum 1A)	2025 BLS ZOO P1 Diversity of Animals(P) (Dr. Parkash Singh) (Zoology Museum 1A)	2025 ZOO Biology of Cell: Structure and Function(L) (Dr. Parminder Kaur Narang) (G1)	2025 BLS ZOO P2 Diversity of Animals(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)				
SAT				2025 ZOO SEC-Apiculture Apiculture(P) (Dr. Parkash Singh) (Zoology Lab 1A)	2025 ZOO SEC-Apiculture Apiculture(P) (Dr. Parkash Singh) (Zoology Lab 1A)	2025 ZOO SEC- Apiculture Apiculture(P) (Dr. Parkash Singh) (Zoology Lab 1A)	2025 ZOO SEC- Apiculture Apiculture(P) (Dr. Parkash Singh) (Zoology Lab 1A)	

Lecture: 0 | Tutorials: 0 | Practical: 0

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

Prof. Gurmohinder Singh
Principal

Time Table

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MON		2024 ZOO P1 Human Physiology: Life Sustaining Systems(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 ZOO P1 Human Physiology: Life Sustaining Systems(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 ZOO P1 Human Physiology: Life Sustaining Systems(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 ZOO P1 Human Physiology: Life Sustaining Systems(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)		2024 ZOO Human Physiology: Life Sustaining Systems(L) (Dr. Parkash Singh) (G1)	
		2024 ZOO P2 Human Physiology: Life Sustaining Systems(P) (Dr. Parkash Singh) (Zoology lab 2B)	2024 ZOO P2 Human Physiology: Life Sustaining Systems(P) (Dr. Parkash Singh) (Zoology lab 2B)	2024 ZOO P2 Human Physiology: Life Sustaining Systems(P) (Dr. Parkash Singh) (Zoology lab 2B)	2024 ZOO P2 Human Physiology: Life Sustaining Systems(P) (Dr. Parkash Singh) (Zoology lab 2B)			
TUE	2024 BLS (Zoology) P1 Biochemistry: Basic concepts of Metabolism(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 BLS (Zoology) P2 Biochemistry: Basic concepts of Metabolism(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2024 BLS (Zoology) P2 Biochemistry: Basic concepts of Metabolism(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2024 BLS (Zoology) P2 Biochemistry: Basic concepts of Metabolism(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2024 ZOO Human Physiology: Life Sustaining Systems(L) (Dr. Kushneet Kaur Sodhi) (G1)			
	2024 BLS (Zoology) P2 Biochemistry: Basic concepts of Metabolism(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2B)	2024 BLS (Zoology) P1 Biochemistry: Basic concepts of Metabolism(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 BLS (Zoology) P1 Biochemistry: Basic concepts of Metabolism(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)	2024 BLS (Zoology) P1 Biochemistry: Basic concepts of Metabolism(P) (Dr. Parminder Kaur Narang) (Zoology lab 2A)				
WED	2024 ZOO DSE Wildlife Conservation and Management (Hons and BLS)(L) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2024 ZOO DSE Wildlife Conservation and Management (Hons and BLS)(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2024 ZOO GE Food Nutrition and Health(P) (Dr. Gaganjot Singh) (Zoology lab 2A)	2024 ZOO GE Food Nutrition and Health(P) (Dr. Gaganjot Singh) (Zoology lab 2A)	2024 ZOO Diversity of Chordates(L) (Dr. Deepali Joon) (G1)			
	2024 ZOO GE Food Nutrition and Health(P) (Dr. Gaganjot Singh) (Zoology lab 2A)	2024 ZOO GE Food Nutrition and Health(P) (Dr. Gaganjot Singh) (Zoology lab 2A)	2024 ZOO DSE Wildlife Conservation and Management (Hons and BLS)(P) (Dr. Radhika Warikoo) (Zoology Museum 1B)	2024 ZOO DSE Wildlife Conservation and Management (Hons and BLS)(L) (Dr. Parkash Singh) (Zoology Museum 1A)				

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THU	2024 ZOO P2 Diversity of Chordates(P) (Dr. Deepali Joon) (Zoology lab 2B)	2024 ZOO P2 Diversity of Chordates(P) (Dr. Deepali Joon) (Zoology lab 2B)	2024 ZOO P2 Diversity of Chordates(P) (Dr. Deepali Joon) (Zoology lab 2B)	2024 ZOO P2 Diversity of Chordates(P) (Dr. Deepali Joon) (Zoology lab 2B)	2024 ZOO SEC- Isolation, Characterisation and Quality Check of Genomic DNA Isolation, Characterisation and Quality Check of Genomic DNA(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2024 ZOO SEC- Isolation, Characterisation and Quality Check of Genomic DNA Isolation, Characterisation and Quality Check of Genomic DNA(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2024 ZOO SEC- Isolation, Characterisation and Quality Check of Genomic DNA Isolation, Characterisation and Quality Check of Genomic DNA(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2024 ZOO SEC- Isolation, Characterisation and Quality Check of Genomic DNA Isolation, Characterisation and Quality Check of Genomic DNA(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)
	2024 ZOO P1 Diversity of Chordates(P) (Dr. Manoj Kumar Nimesh) (Zoology 2A)	2024 ZOO P1 Diversity of Chordates(P) (Dr. Manoj Kumar Nimesh) (Zoology 2A)	2024 ZOO P1 Diversity of Chordates(P) (Dr. Manoj Kumar Nimesh) (Zoology 2A)	2024 ZOO P1 Diversity of Chordates(P) (Dr. Manoj Kumar Nimesh) (Zoology 2A)				
FRI	2024 ZOO P2 Biochemistry: Metabolic Processes(P) (Ms. Rigzin Kang) (Zoology lab 2B)	2024 ZOO P2 Biochemistry: Metabolic Processes(P) (Ms. Rigzin Kang) (Zoology lab 2B)	2024 ZOO P2 Biochemistry: Metabolic Processes(P) (Ms. Rigzin Kang) (Zoology lab 2B)	2024 ZOO P1 Biochemistry: Metabolic Processes(P) (Dr. Jeepinder Jeet Kaur) (Zoology lab 2A)				
	2024 ZOO P1 Biochemistry: Metabolic Processes(P) (Dr. Jeepinder Jeet Kaur) (Zoology lab 2A)	2024 ZOO P1 Biochemistry: Metabolic Processes(P) (Dr. Jeepinder Jeet Kaur) (Zoology lab 2A)	2024 ZOO P1 Biochemistry: Metabolic Processes(P) (Dr. Jeepinder Jeet Kaur) (Zoology lab 2A)	2024 ZOO P2 Biochemistry: Metabolic Processes(P) (Ms. Rigzin Kang) (Zoology lab 2B)				
SAT	2024 BLS (Zoology) Biochemistry: Basic concepts of Metabolism(L) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2024 ZOO Biochemistry: Metabolic Processes(L) (Dr. Jeepinder Jeet Kaur) (G1)	2024 ZOO Diversity of Chordates(L) (Dr. Manoj Kumar Nimesh) (G1)	2024 ZOO Biochemistry: Metabolic Processes(L) (Ms. Rigzin Kang) (G1)	2024 ZOO GE Food Nutrition and Health(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	2024 ZOO GE Food Nutrition and Health(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)		
		2024 BLS (Zoology) Biochemistry: Basic concepts of Metabolism(L) (Ms. Rigzin Kang) (Zoology Lab 1A)			2024 ZOO DSE Wildlife Conservation and Management (Hons and BLS)(L) (Dr. Radhika Warikoo) (G1)			

Lecture: 0 | Tutorials: 0 | Practical: 0

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MON	2023 ZOO GE Animal Cell Biotechnology(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2023 ZOO GE Animal Cell Biotechnology(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2023 ZOO GE Animal Cell Biotechnology(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2023 ZOO GE Animal Cell Biotechnology(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2023 ZOO P2 Cell and Molecular Biology(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2023 ZOO P1 Cell and Molecular Biology(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2023 ZOO P1 Cell and Molecular Biology(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2023 ZOO P1 Cell and Molecular Biology(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)
					2023 ZOO P1 Cell and Molecular Biology(P) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2023 ZOO P2 Cell and Molecular Biology(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2023 ZOO P2 Cell and Molecular Biology(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)	2023 ZOO P2 Cell and Molecular Biology(P) (Dr. Harpreet Singh Raina) (Zoology lab 1B)
TUE	2023 ZOO P1 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B)	2023 ZOO P1 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B)	2023 ZOO P2 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P2 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO SEC- Polymerase chain reaction (PCR) and its applications Polymerase chain reaction (PCR) and its applications(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2023 ZOO SEC- Polymerase chain reaction (PCR) and its applications Polymerase chain reaction (PCR) and its applications(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2023 ZOO SEC- Polymerase chain reaction (PCR) and its applications Polymerase chain reaction (PCR) and its applications(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)	2023 ZOO SEC- Polymerase chain reaction (PCR) and its applications Polymerase chain reaction (PCR) and its applications(P) (Dr. Manoj Kumar Nimesh) (Zoology Lab 1A)
	2023 ZOO P2 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P2 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P1 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B)	2023 ZOO P1 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B)				
WED	2023 ZOO DSE P1 Chronobiology (Hons and BLS)(P) (Dr. Deepali Joon) (G1)	2023 ZOO DSE P1 Chronobiology (Hons and BLS)(P) (Dr. Deepali Joon) (G1)	2023 ZOO Principles of Immunology(L) (Ms. Rigzin Kang) (G1)	2023 ZOO Fundamentals of Genetics(L) (Dr. Jeepinder Jeet Kaur) (G1)	2023 ZOO Fundamentals of Genetics(L) (Dr. Radhika Warikoo) (G1A)	2023 BLS (Zoology) P2 Evolutionary Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2A)	2023 BLS (Zoology) P2 Evolutionary Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2A)	2023 BLS (Zoology) P2 Evolutionary Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2A)
					2023 BLS (Zoology) P1 Evolutionary Ecology(P) (Dr. Parkash Singh) (Zoology lab 2B)			2023 BLS (Zoology) P1 Evolutionary Ecology(P) (Dr. Parkash Singh) (Zoology lab 2B)
					2023 BLS (Zoology) P2 Evolutionary Ecology(P) (Dr. Kushneet Kaur Sodhi) (Zoology lab 2A)	2023 BLS (Zoology) P1 Evolutionary Ecology(P) (Dr. Parkash Singh) (Zoology lab 2B)	2023 BLS (Zoology) P1 Evolutionary Ecology(P) (Dr. Parkash Singh) (Zoology lab 2B)	2023 BLS (Zoology) P1 Evolutionary Ecology(P) (Dr. Parkash Singh) (Zoology lab 2B)

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THU	2023 ZOO P2 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B) 2023 ZOO P1 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P1 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P2 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B) 2023 ZOO P1 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO P2 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B) 2023 ZOO P1 Fundamentals of Genetics(P) (Dr. Jeepinder Jeet Kaur) (Zoology Lab 1A)	2023 ZOO DSE P2 Chronobiology (Hons and BLS)(P) (Dr. Deepali Joon) (Zoology Museum 1A)	2023 ZOO DSE P2 Chronobiology (Hons and BLS)(P) (Dr. Deepali Joon) (Zoology Museum 1A)		
		2023 BLS (Zoology) Evolutionary Ecology(L) (Dr. Kushneet Kaur Sodhi) (Zoology Museum 1A)						
		2023 ZOO P2 Principles of Immunology(P) (Ms. Rigzin Kang) (Zoology lab 1B)						
FRI			2023 ZOO Principles of Immunology(L) (Dr. Kushneet Kaur Sodhi) (G1A)		2023 ZOO GE Animal Cell Biotechnology(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	2023 ZOO GE Animal Cell Biotechnology(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	2023 ZOO DSE Chronobiology (Hons and BLS)(L) (Dr. Deepali Joon) (G1)	
SAT			2023 ZOO DSE Chronobiology (Hons and BLS)(L) (Dr. Deepali Joon) (Zoology Museum 1A)	2023 ZOO DSE Chronobiology (Hons and BLS)(L) (Dr. Deepali Joon) (Zoology Museum 1A)		2023 ZOO Cell and Molecular Biology(L) (Dr. Gaganjot Singh) (G1)	2024 BLS (Zoology) Evolutionary Ecology(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	
							2023 ZOO Cell and Molecular Biology(L) (Dr. Gaganjot Singh) (G1)	

Lecture: 0 | Tutorials: 0 | Practical: 0

Mr. Ritwick Bhattacharjee
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MON					2022 ZOO GE Immunology: Understanding the body's defense system(L) (Dr. Kushneet Kaur Sodhi) (G1)	2022 ZOO DSE2 Applied Entomology(L) (Dr. Parkash Singh) (Zoology Museum 1A)		
						2022 ZOO GE Immunology: Understanding the body's defense system(L) (Dr. Kushneet Kaur Sodhi) (G1)		
TUE	2022 comb ZOO & BLS Animal Models and Experimentation(P) (Dr. Deepali Joon) (Zoology Museum 1A)	2022 comb ZOO & BLS Animal Models and Experimentation(P) (Dr. Deepali Joon) (Zoology Museum 1A)	2022 comb ZOO & BLS Animal Models and Experimentation(P) (Dr. Deepali Joon) (Zoology Museum 1A)	2022 comb ZOO & BLS Animal Models and Experimentation(P) (Dr. Deepali Joon) (Zoology Museum 1A)	2022 ZOO GE Immunology: Understanding the body's defense system(P) (Dr. Deepali Joon) (Zoology lab 1B)	2022 ZOO DSE2 Applied Entomology(L) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	2022 ZOO DSE2 Applied Entomology(P) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)	2022 ZOO DSE2 Applied Entomology(P) (Dr. Harpreet Singh Raina) (Zoology Museum 1A)
					2022 ZOO DSE2 Applied Entomology(L) (Dr. Jeepinder Jeet Kaur) (Zoology Museum 1A)	2022 ZOO GE Immunology: Understanding the body's defense system(P) (Dr. Deepali Joon) (Zoology lab 1B)	2022 ZOO GE Immunology: Understanding the body's defense system(P) (Dr. Deepali Joon) (Zoology lab 1B)	2022 ZOO GE Immunology: Understanding the body's defense system(P) (Dr. Deepali Joon) (Zoology lab 1B)
WED				2022 comb ZOO & BLS Animal Models and Experimentation(L) (Dr. Deepali Joon) (G1A)	2022 ZOO DSE3 Ichthyology(P) (Dr. Manoj Kumar Nimesh) (Zoology Museum 1A)	2022 ZOO DSE3 Ichthyology(P) (Dr. Manoj Kumar Nimesh) (Zoology Museum 1A)		
THU					2022 ZOO DSE3 Ichthyology(L) (Dr. Manoj Kumar Nimesh) (G1)	2022 ZOO DSE3 Ichthyology(L) (Dr. Manoj Kumar Nimesh) (G1)	2022 ZOO DSE3 Ichthyology(L) (Dr. Manoj Kumar Nimesh) (G1)	
FRI			2022 ZOO DSE1 Advanced Biotechniques and Bioinstrumentation(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2022 ZOO DSE1 Advanced Biotechniques and Bioinstrumentation(P) (Dr. Harpreet Singh Raina) (Zoology Lab 1A)	2022 ZOO DSE1 Advanced Biotechniques and Bioinstrumentation(L) (Dr. Gaganjot Singh) (Zoology Lab 1A)	2022 ZOO DSE1 Advanced Biotechniques and Bioinstrumentation(L) (Dr. Gaganjot Singh) (Zoology Lab 1A)		

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SAT		2022 comb ZOO & BLS Animal Models and Experimentation(L) (Dr. Deepali Joon) (Zoology Museum 1A)			2022 ZOO DSE1 Advanced Biotechniques and Bioinstrumentation(L) (Dr. Gaganjot Singh) (G1A)			

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