

DEPARTMENT OF ZOOLOGY, UNIVERSITY OF DELHI

TIME TABLE 2025-26 (Ist Semester) effective from 01.08.2025

Days	I 09:00-10:00	II 10:00-11:00	III 11:00-12:00	IV 12:00-13:00					V 13:30-14:30	VI 14:30-15:30	VII 15:30-16:30	IX 16:30-17:30
MON	Animal Behaviour MS Room no. 19	Lifestyle & MD SS Room no. 19	Comp. Animal Physiol. SBM/NS/N Room no. 19	Principles of Gene Manipulation RR Room no. 19					Group-A. Genetics & Cytogenetics NA/KK/VG Group-B. Comp. Animal Physiology MT/SBM/N Group-C. Principles of Gene Manipulation RR/ACB/AKS Cell Bio. Lab	Genetics Lab Physio Lab		
	Chronobiology AK NLT	One Health VG NLT							Group-D. Specialized Laboratory course in Zoology Part I New Lab			
TUE	Lifestyle & MD ACB 19	Animal Behaviour RKN NLT	Genetics & Cytogenetics NA Room no. 19	Comp. Animal Physiol. MT Room no. 19					Group-D. Genetics & Cytogenetics NA/KK/VG Group-A. Comp. Animal Physiology MT/SBM/N Group-B. Principles of Gene Manipulation RR/ACB/AKS Cell Biology Lab	Genetics Lab Physio Lab		
	One Health SM/AB NLT	Chronobiology SKM Room no. 19							Group-C. Specialized Laboratory course in Zoology Part I New Lab			
WED	Comp. Animal Physiol. MT Room no. 19	Principles of Gene Manipulation RR Room no. 19	Lifestyle & MD SS Room no. 19	Animal Behaviour RKN NLT					Group-C Genetics & Cytogenetics NA/KK/VG Group-D. Comp. Animal Physiology MT/NS/N Group-A. Principles of Gene Manipulation RR/ACB/AKS Cell Biology Lab	Genetics Lab Physio Lab		
			One Health VG NLT	Chronobiology SKM Room no. 19					Group-B. Specialized Laboratory course in Zoology Part I New Lab			
THU		Genetics & Cytogenetics VG/KK Room no. 19	Animal Behaviour MS/N (Tutorial) Room no. 19	Lifestyle & MD SS/ACB (Tutorial) Room no. 19					Group-B. Genetics & Cytogenetics NA/KK/VG Group-C. Comp. Animal Physiology MT/NS/N Group-D. Principles of Gene Manipulation RR/ACB/AKS Cell Biology Lab	Genetics Lab Physio Lab		
FRI		Genetics & Cytogenetics NA Room no. 19	Chronobiology AK (Tutorial) Room no. 19	One Health VG/AB/SM (Tutorial) Room no. 19					Group-A. Specialized Laboratory course in Zoology Part I New Lab			
									Principles of Gene Manipulation ACB/AKS Room no. 19			
SAT		GE-1 End. Disruption & Neural Pathways RS NLT	GE-1 End. Disruption & Neural Pathways (T) RS NLT	GE-1 End. Disruption & Neural Pathways MT NLT					GE-1 End. Disruption & Neural Pathways SKM NLT			

FACULTY: RS- Prof. Rita Singh, RC- Prof. Rina Chakrabarti, NS- Prof. Neeta Sehgal, SBM- Prof. Sharmila Basu Modak, SM- Prof. Shibnath Majumder, RR – Prof. Rajagopal Raman, MS -Prof. Mallikarjun Shakarad, ACB- Prof. Alok C. Bharti, RKN– Prof. Ram Krishan Negi, AB- Dr. Anannya Bandyopadhyay, SS- Dr. Swati Singh, MT- Dr. Mamta Tripathy, AK- Dr. Anmod Kumar, AKS- Dr. Ashish K. Singh, SKM- Dr. Shashank K. Maurya, N- Dr. Narender, KK- Dr. Kamlesh Kumar, PL- Dr. Pushp Lata, VG- Dr. Vanika Gupta

Class for elective papers will start once the students are allotted the courses. General Elective classes are scheduled on every Saturday.