

CENTRAL UNIVERSITY OF JAMMU
DEPARTMENT OF ZOOLOGY
Time Table (August-December, 2020)

		9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	I	Z	Animal Diversity-I T-1				Animal Diversity-I T-1		
		B		Animal Diversity-I T-2					
		C			Animal Diversity-I T-3				
	III	Animal Diversity III VS	Biosys. & Phylogeny VS	Evo. & Ani. Behav. T-4	Elective	Evo. & Ani. Behav. T-4			
	V	Ecology SJ				Biomol.& Stru. Bio. T-2	Ecology SJ	Biostat. Methods T-3	Parasitology AD
	VII						Biosys. & Taxonomy T-2	Biosys. & Taxonomy T-2	
IX	Fish. & Aqua Cul. SJ	Ethology SL	Entomology AD	Evol. Biology T-1	Ethology SL				
TUESDAY	I	Z	Animal Diversity-I T-1						
		B		Animal Diversity-I T-2					
		C			Animal Diversity-I T-3				
	III	Sericulture T-4	Sericulture T-4			Animal Diversity III VS			
	V	Parasitology AD	Ecology SJ	Biomol.& Stru. Bio. T-2	Biostat. Methods T-3				
	VII	Mol. Gen. & Bioinfor. MA+CMB				Mol. Gen. & Bioinfor. MA+CMB	Tools and Techniques SL	Applied Zoology T-1	Non-Chor. Biology T-4
IX	Fish. & Aqua Cul. SJ	Ethology SL	Entomology AD	Evol. Biology T-1	Entomology AD				
WEDNESDAY	I	Z	Animal Diversity-I T-1						
		B		Animal Diversity-I T-2			Animal Diversity-I T-2		
		C			Animal Diversity-I T-3				
	III	Animal Diversity III VS	Biosys. & Phylogeny VS	Evo. & Ani. Behav. T-4	Elective	Biosys. & Phylogeny VS			
	V	Parasitology AD				Biostat. Methods T-3			
	VII	Mol. Gen. & Bioinfor. MA+CMB	Tools and Techniques SL	Applied Zoology T-1	Non-Chor. Biology T-4	Applied Zoology T-1			
IX	Fish. & Aqua Cul. SJ					Res. Method. T-4	Res. Method. T-4		
THURSDAY	I	Z	Animal Diversity-I T-1						
		B		Animal Diversity-I T-2					
		C			Animal Diversity-I T-3				
	III					Animal Diversity III VS	Biosys. & Phylogeny VS	Evo. & Ani. Behav. T-4	Elective
	V					Ecology SJ	Biomol.& Stru. Bio. T-2	Biostat. Methods T-3	Parasitology AD
	VII	Mol. Gen. & Bioinfor. MA+CMB	Non-Chor. Biology T-4	Applied Zoology T-1	Tools and Techniques SL	Tools and Techniques SL			
IX	Fish. & Aqua Cul. SJ	Ethology SL	Entomology AD	Evol. Biology T-1					
FRIDAY	I	Z							
		B							
		C					Animal Diversity-I T-3		
	III	Animal Diversity III VS	Biosys. & Phylogeny VS	Evo. & Ani. Behav. T-4	Elective				
	V	Ecology SJ	Biomol.& Stru. Bio. T-2	Biostat. Methods T-3	Parasitology AD	Biomol.& Stru. Bio. T-2			
	VII	Mol. Gen. & Bioinfor. MA+CMB	Tools and Techniques SL	Applied Zoology T-1	Non-Chor. Biology T-4				
IX					Fish. & Aqua Cul. SJ	Ethology SL	Entomology AD	Evol. Biology T-1	

		Workload (in hours)		
		Theory	Practical	Total
MA + CMB	: Prof. Mushtaq + 03 Faculties of Centre for Molecular Biology	4	4	08
AD	: Dr. Anjali Dhar	8	8	16
SJ	: Dr. Shvetambri Jasrotia	8	8	16
SL	: Ms. Stanzin Ladol	8	8	16
VS	: Dr. Vinita Sharma	8	8	16
T-1	: Resource Person-1	12	8	20
T-2	: Resource Person-2	10	8	18
T-3	: Resource Person-3	8	8	16
T-4	: Resource Person-4	12	4	16
Work load		78	64	142