

DEPARTMENT OF BOA1TANY- DAULAT RAM COLLEGE										
EVEN SEMESTER CONSOLIDATED TIME TABLE 2025-26										
	I	II	III	IV	V		VI	VII	VIII	IX
DAY	8.30-9.30	9.30-10.30	10.30-11.30	11.30 -12.30	12.30-1.30	1:30-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
MONDAY				I YR Plant Resources and Economic Botany (DT) Hons lab	I YR Plant Resources and Economic Botany (DT) Lab A	LUNCH		VAC I year (2:00-6.00) Free slot (IIyr) 3-4pm AEC (IIYr) (4.00-6.00).		
	Bot (H) 2 YR Developmental Biology of Angiosperm: Form, Anatomy &Function (MB+B1) Lab B ←──									

				Bioinformatics Lab	Bioinformatics Lab		Genetics, Genomics and Plant Breeding (PR) Bioinformatics Lab	Genetics, Genomics and Plant Breeding (PR) Bioinformatics Lab		
				1 YR DSC Microbiology and Plant-Microbe Interactions (PK) Lab Hons.			Bot (H) 2 YR Developmental Biology of Angiosperm: Form, Anatomy &Function (MB) Lab Hons.			
THURSDAY			LS IYR Genetics & Molecular Biology (PR) ZLT 2 YR DSC Developmental Biology of Angiosperm: Form, Anatomy &Function (MB) Hons Lab	LS IYR Genetics & Molecular Biology (PR) ZLT 2 YR-Th-Mycology (VC) Hons Lab	Free slot IIyr GE 1YR Plant Diversity and Human Welfare (KK) Hons Lab Bot (H) 2 YR Ecology and Conservation (Lab-B) (AG)		SEC 2YR Mushroom Cultivation II (NM) Lab B 			
	3YR-DSC Advanced tools and analytical Techniques in Plant Biology (MS) Hons Lab	3YR-DSE Research Methodology (BKD) Hons Lab	3YR .Plant Biochemistry and Metabolism (SG) Museum	Bot (H) 3YR- Plant Biochemistry and Metabolism (SG+MB) Lab A 			Bot (H) 3YR- Plant Biochemistry and Metabolism (SG+ MB) (11:30-4:00 pm) Lab A			
	Bot (H) 1 YR-Plant Resources and Economic Botany (DT+B1+C1) Lab B 									
	LS 2 YR-Ecology& Evolution (KK+Y+A1+D1) Lab A 						1 YR DSC Microbiology and Plant-Microbe Interactions (PK) Lab Hons			
FRIDAY		Bot (H) 2 YR-Ecology and Conservation (VC+AG) Lab B 					VAC II Year(2-6PM)	Free slot I Year	AECC I Year (4-6.00)	
	3LS Economic Botany & Biotechnology (A1) ZLT	3LS Economic Botany & Biotechnology (A1) ZLT			Bot (H) 1 yr-Plant Systematics (NM) Lab Hons.					
	1YR Microbiology and Plant-Microbe Interactions (MB+PK+C1) Lab A  4 YR- DSE Plant Stress Biology (SG) Lab Bioinform. 						4-YR DSE Advances in Genetics, Genomics and Plant Breeding (PR) Lab Bioinform. 			
	GE 3YR Environmental monitoring & Restoration (AG) Lab Hons			3YR-DSC Advanced tools and analytical Techniques in Plant Biology (MS) Lab Hons.						
SATURDAY	GE I YR TH Plant Diversity and Human Welfare (KK) Lab A		Free slot I Year	SEC 1YR (11:30-4 PM) Green belt development 			for smart cities (AG) Lab A			
				4YR OPEN DSE- Immunological Concepts and Applications in Plant	4YR OPEN DSE- Immunological Concepts and		4YR OPEN DSE- Immunological Concepts and Applications in Plant Science (B1) Lab B			

				Science (B1) Lab B	Applications in Plant Science (B1) Lab B		
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