

DAULAT RAM COLLE BOTANY DEPARTMENT											
2025-26 Odd semester											
	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			DSC Th-10:30-12:30 4H Geno. Proteo. Bioinf. (MS) Bioinformatics Lab	DSC Th-10:30-12:30 4H Geno. Proteo. Bioinf. Th (MS) Bioinformatics Lab	Free Slot 1 year GE II (LS)PCDB (AY) Lab A			2H -Th-Phycology (VC) Lab B			
			I(H)-Cell Bio (RK) (Lab H)	4LS-Environ. Biotech and Manag.(AG) z8	GE-3 (X) Ethnobotany (Bioinformatics Lab)			VAC I year (2:00-6.00)	Free slot (IIyr) 3-4pm	AEC (IIYr) (4.00-6.00).	
				3H DSE-NRM (BKD) Lab H	4Y DSE-Th Repro. Ecol. (RKS) Lab B			3H (DSC-14)-Reproductive Biology of Angiosperms (PK(3)+RKS) Lab A			
				DSE 3H- Plant Pathology Th (Y) (Museum)				4H DSC Practical Geno. Proteo. Bioinformatics (MS) (Bioinformatics Lab)			
	Bot (H) 2 yr-DSC-7 Genetics and Plant breeding (KK+X) Lab B (8:30-12:30 pm)							4Y-LS-Environ. Biotech and Management (AG) Lab H			
	LS 3 YR-Plant Physiology and Metabolism (SG+MB+Z+Y(3)) Lab A										
TUESDAY		3LS Th- Plant Phy. & Metabolism (PR) Lab H	3H-Mol. Bio. (BKD) (Museum) 1H-Th-Basic Lab (MS) (Lab H)	3H-Mol. Bio. (BKD) (Museum) 1H-Th-Plant Div. & evol.(AY) (Lab H)	3LS Th- Plant Phy. & Metabolism (PR) Lab B	Lunch	Break	2H DSC-BPG (MB) Lab B	2H-Th-Phycology (VC) Lab B		
	LS 1 YR (8:30 -12.30) Plant Diversity and Systematics (Batch B) (KK+AG) Lab B LS 1 YR (8:30 -12.30) Plant Diversity and Systematics (Batch A) (RK+ RKS) Lab A				Bot (H) 1 yr-DSC-1 Plant Diversity and Evolution Practical (Lab A) (AY+PK)			SEC 3 Year Practical Lab-H Biofertilizer (SG) (Lab H) SEC 3 Year Practical Lab-H Nursery Gardening (X) (ROOM Z-7)Bot (H) 1 yr-DSC-1 Plant Diversity and Evolution (Lab A) Practical (AY+PK) (12:30-5:00 pm)			
WEDNESDAY	GE IIIyr GE-5- Ethnobotany Pr. (AY) Lab H 2H-DSC-8 Bryophytes, Pteridophytes and Gymnosperms (MB+PK) Lab B				GE-II Year			GE 1year-Practical- Protected Agriculture-Hydroponics (PR) Lab H DSE-6: Natural Resource Management (NRM) (RK+BKD) Lab A 3H-DSE-5: Plant Pathology (VC) Lab B			
	DSE-LS-4Y Tissue Culture Th (SG) (Bioinfor Lab)		LS I -TH Plant Diversity and Systematics (10.30-12-30) (RKS) (Lab A)	1H-Th-Basic Lab (MS) (Museum) LS I -TH Plant Diversity and Systematics (10.30-12-30) (RKS) (Lab A)	3(H)-DSE-6: NRM TH (BKD) (Lab B) 3H-DSE-5: Plant Pathology Th (Y) (Lab H) 1H-Th-Plant Div. & Evol. (AY) (Lab A)			4Y DSE-Biodiversity Informatics (KK) (Bioinformatics Lab) 2H-GPB (X) (Museum)		4Y DSE- Biodiversity Informatics (KK) (Bioinformatics Lab) 2H-GPB (X) (Museum)	
		4Y LS-DSE-IPR AG (Bioinformatics Lab)									
THURSDAY	GE/DSE III Yr Th			III(H) P.Phy Th. (SG) Museum	Free slot IIyr GE 1Y Th. Protected Agriculture-Hydroponics (PR) (Bioinformatics lab)			SEC 2Y Mushroom Culture & Tech (Y) Lab H SEC 2Y Hydroponics Practical (VC) Lab A			
								Bot (H) 3 yr-DSC-15-Plant Physiology (MB+SG) (12:30-5:00 pm) Lab B			

	Bot (H) 1yr (DSC-3)-Basic Laboratory and Field Skills in Plant Biology (PR+Z) Lab B				Bot (H) 3 yr-DSC-15-Plant Physiology Pract. (MB+SG) 12:30-5:00 pm) Lab B								
	GE-3 (X) Ethnobotany (Bioinformatics lab)	LS 2 YR-Plant Cell and Developmental Biology Batch B (AY+X) Lab A LS 2 YR-Plant Cell and Developmental Biology Batch A (MS+BKD) Lab H						I(H)-Cell Bio (RK) (Museum)			EVS-SECTION 8 PK R-SB Conference Hall; EVS-SECTION 9, AG: (Museum) EVS-SECTION 11 KK: (R-3) (3-6pm)		
FRIDAY	4Y DSE-Repro. Ecol. Practical (RKS) Lab H				3H DSC- Plant Physio. Th (SG) Lab H		DSE10-Th-Plant Tissue Culture Theory (SG) Lab H	4Y-LS-IPR Th Y (Bioinformatics lab)	4Y-LS-IPR Th Y (Bioinformatics lab)				
			3H Th. Repro Bio (PK) (Museum)	3H Th. Repro Bio (PK) (Museum)	4LS DSC-Environ. Biotech and Management (AG) (Bioinformatics lab) II (LS)PCDB (AY) Z8		VAC II Year(2-6PM)	Free slot I Year	AECC I Year (4-6.00)				
		Bot (H) 2 yr-DSC-7 Phycology- The World of Algae (Lab-B) (VC+PR) Lab B						3H DSC-13: Molecular Biology of the Cell (MS+BKD) Lab-B (08:30-12:30 pm)					
			Bot (H) 1 yr-Cell Biology: Organelles and Biomolecules Practical. (RK+Z) Lab A (10:30-3:00 pm)					Bot (H) 1 yr-Cell Biology: Organelles and Biomolecules Practical. (RK+Z) Lab A (10:30-3:00 pm)					
SATURDAY	GE 1year-Th - Protected Agriculture-Hydroponics (PR) (Lab H)				4Y DSE-Th Repro. Ecol. (RKS) Lab A								
				SEC 1Y Pract. (11:30-4PM) Organic Farming (Z) Lab B			SEC 1Y Pract. (11:30-4PM) Organic Farming (Z) Lab B						
	4Y-LS Biodiversity Informatics KK (Bioinformatics Lab)					4Y-LS-Tissue culture Practical – Y Lab A (2-6 pm)							

TEACHER IN CHARGE

Dr.MEENAM BHATIA