

Day	Class	I (10.00-10.45)	II (10.45- 11.30)	III (11.30-12.15)	IV (12.15- 01.00)	V (1.00-1.45)	VI (01.45- 02.30)	VII (02.30- 03.15)	VIII (03.15- 04:00)	IX (4:00-4:45)
MON	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		ASR(R- 34)Ge			**Tutorial
	B.Sc. III Sem	RSP(Botany Lab) DSC			RSP(R- 32)DSC			SL (RN- 34)Minor		
	B.Sc.V Sem			ASR (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	RS (BLT) DSC7			SL (BLT) Research Project		VKK (BLT) DSE5			**Tutorial
	M.Sc. III Sem	SL(RN -51) CC12					RSP(RN- 51) CC13		SL* (R-51) Dissertation	
TUE	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		ASR(R- 34)Ge			**Tutorial
	B.Sc. III Sem	RSP (Botany Lab) DSC			RSP(R- 32) DSC			SL (RN- 34)Minor		
	B.Sc.V Sem			ASR (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	RS (BLT) DSC7			SL (BLT) Research Project		VKK (BLT) DSE5			**Tutorial
	M.Sc. III Sem	SL (RN -51) CC12					RSP (RN- 51) CC13		VKK*(R-51) Dissertation	
WED	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		ASR(R- 34)Ge			**Tutorial
	B.Sc. III Sem	RSP (Botany Lab) DSC			RSP(R- 32) DSC			SL (RN- 34)Minor		
	B.Sc.V Sem		ASR- Project	ASR (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	RS (BLT) DSC7			SL (BLT) Research Project		VKK (BLT) DSE5			**Tutorial
	M.Sc. III Sem	SL (RN -51) CC12					RSP (RN- 51) CC13		ASR*(R-51) Dissertation	
THU	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		ASR (R- 34)Ge		ASR (BLT) VAC	**Tutorial
	B.Sc. III Sem	RSP (Botany Lab) DSC			RSP(R- 32) DSC			SL (RN- 34)Minor		
	B.Sc.V Sem		ASR - Project	RS (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	SL (BLT) Research Project			ASR (BLT) DSE7		RSP(BLT) DSE6			**Tutorial
	M.Sc. III Sem	RS (RN -51) CC11					VKK (RN- 51) CC14		RS*(R-51) Dissertation	
FRI	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		SL (R- 34)SEC		ASR (BLT) VAC	**Tutorial
	B.Sc. III Sem	RSP (Botany Lab) DSC			RSP(R- 32) DSC			ASR (RN-34)SEC		
	B.Sc.V Sem		ASR - Project	RS (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	SL (BLT) Research Project			ASR (BLT) DSE7		RSP (BLT) DSE6			**Tutorial
	M.Sc. III Sem	RS (RN -51) CC11					VKK (RN- 51) CC14		RSP*(R-51) Dissertation	
SAT	B.Sc. I Sem		VKK (AU) DSC		VKK (Botany Lab) DSC		SL (R- 34)SEC		ASR (BLT) VAC	**Tutorial
	B.Sc. III Sem	RSP (Botany Lab) DSC			RSP(R- 32) DSC			ASR (RN-34)SEC		
	B.Sc.V Sem		ASR- Project	RS (R-34) DSC			RS (Botany Lab) DSC			
	M.Sc. I Sem	SL (BLT) Research Project			ASR (BLT) DSE7		RSP (BLT) DSE6			**Tutorial
	M.Sc. III Sem	RS (RN -51) CC11					VKK (RN- 51) CC14			

SL: Dr. Sneh Lata (28)  VKK: Dr. Vivek Kumar Kedia (34)  RS: Dr. Renu Singh (31)  ASR: Dr. Avanindra Singh Rawat (26)  RSP: Dr. Rajendra Singh Parihaar (34) 

Class	Course Type (Course Code)	Name of Paper	Credits	Class	Course Type (Code)	Name of Paper	Credits
B.Sc. Ist Sem	Discipline Specific Course (BOT DSC 1)	Pl. Diversity I (Microbes, Fungi and Algae) -VKK	04	M.Sc. Ist Sem (NEP 2025-26)	Discipline Sp. Course (BOT DSC 7)	Cryptogams - RS	03 + 01
	Generic Elective (BOT GE 1)	Plant Cell Biology-ASR	04		Discipline Sp.Elective (BOT DSE 5)	Plant Biotech. - VKK	04
	Skill Enhance.Course (BOT SEC NF1)	Nursery Development and Floriculture I-SL	02		Discipline Sp Elective (BOT DSE 6)	Microbiology - RSP	04
	Value Added Course	Environ. Studies and Value Education-ASR	02		Discipline Sp. Elective (BOT DSE 7)	Plant Dev.& Repr. Biol - ASR	04
B.Sc. IIIrd Sem	Major / DSC (BOT 301T)	Morphology, Anatomy and Embryology-RSP	04 + 02		Research Project	Disser./Acad. Proj/Entrepr.- SL	06
	Minor Course (PSME02T)	Plant Science II -SL	04	M.Sc. IIIrd Sem (CBCS)	Core Course (BOT/III/CC/11)	Plant Ecology - RS	04
	Skill Enhancement Course	Biofertilizers -ASR	02		Core Course (BOT/III/CC/12)	Plant Res Util.& Conser. - SL	04
B.Sc. Vth Sem	Major / DSC (BOT 501T)	Molecular Biology and Plant Biotechnology -RS	04		Core Course (BOT/III/CC/13)	Biotechnology - RSP	04
	Major / DSC (BOT 502T)	Economic Botany -ASR	04 + 02		Core Course (BOT/III/CC/14)	Pl Physio. & Biochem-VKK	04
	Project (BOT 504R)	Local Plant Diversity-ASR	Q	HOD	PRINCIPAL 		