

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for:	BOT - II Semester				1-1:30pm	Effective from: January 18, 2024			
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm		5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday	DSC IV/ BI/BI2/L-IA/B+SK					SEC			
Tuesday	GE	GE	DSC VI SK 201	DSC VI SK 201		G1 EVS 220	G1 EVS 220	G1 EVS 220	
Wednesday			DSC VI SNT 201	DSC VI SNT 201		VAC			
Thursday	GE					DSC V/ BI/BI2/L-IB/SNT+ RKS			
Friday	DSC IV/ BI/BI2/L-IB/SNT+ RKS					DSC VI RKS 201	DSC VI RKS 201		
Saturday	SEC								

Classes begin at 9:00 am on all days

No change in Time table is possible without the permission of the Principal

DSC IV Microbiology and plant microbial Interaction  
 DSC V Plant resources and economic botany  
 DSC VI Plant Systematics

SNT Dr. SN Tripathi  
 RKS Dr. Rajkumari S. Devi  
 VB Dr. Varnika Bhatla  
 SK Dr. Sandeep Kumar

SEC  
 VAC  
 GE Viewing and capturing diversity in nature  
 EVS

Convege  
 Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for:	BOT - IV Semester				1-1:30pm	Effective from: January 18, 2024			
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm		5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday			DSC-10 VM 201	DSC-10 VM 201		DSC 12/ BI/BI2/L-ICK+SP			
Tuesday	DSE 4/ BM								
Wednesday	DSC 11/ BI/BI2/L-IBS+SP					SEC			
Thursday	DSE 202	DSE 202	DSC 11 SS 202	DSC 11 SP 202		DSC 10/ BI/BI2/L-IB/SP/DK/TN			
Friday			DSC 12 SP 202	DSC 12 SP 202		VAC			
Saturday	EVS	EVS	EVS			220	220	220	

Classes begin at 9:00 am on all days

No change in Time table is possible without the permission of the Principal

DSC-10 Mycology  
 DSC-11 Ecology and Conservation  
 DSC-12 Developmental Biology of Angioperms: Form, Anatomy and Function  
 DSE-04 Industrial and Environmental Microbiology  
 GE-IV  
 SEC-IV  
 VAC

SS Dr. Sujata sinha  
 SNT Dr. SN Tripathi  
 RKS Dr. Rajkumari S. Devi  
 CK Dr. Chonu Kalra  
 RK Dr. Reeta Kumari  
 SP Dr. Shikha Prasad  
 VM Dr. Vaasupati Mishra

Convege  
 Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for: BOT - VI Semester					Effective from: January 18, 2023				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday	RK CC-XIII 220	RK CC-XIII 220	SNT DSE III 220	SNT DSE III 220	LUNCH BREAK	CC-XIV/B1/B2/LAB II/SS+RKS			
Tuesday	CC-XIII/B1/B2/LAB II/RK+CK					Mentor-Mentee 220 SS/CK/RK			
Wednesday			VB DSE-IV 220	VB DSE-IV 220		RKS CC- XIV 220	RKS CC- XIV 220		
Thursday	CK CC-XIII 220	CK CC-XIII 220	DSE III 220	DSE III 220		DSE IV/R1/B2/506 B/V/B+SK			
Friday	SK DSE-IV 220	SK DSE-IV 220	SS CC-XIV 220	SS CC-XIV 220		DSE III/B1/B2/L-I/DK/TN			
Saturday									

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

CC-XIII Plant Metabolism  
 CC-XIV Plant Biotechnology  
 DSE-III Industrial & Environmental Microbiology  
 DSE-IV Bioinformatics

SS Dr. Sujata Sinha  
 RKS Dr. Rajkumari S. Devi  
 SNT Dr. SN Tripathi  
 VB Dr. Varnika Bhatia  
 CK Dr. Charu Kalra  
 RK Dr. Reeta Kumari  
 SK Dr. Sandeep Kumar

Convenor  
Time table



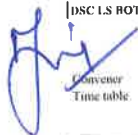
Principal



**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Sujata Sinha</b>					Effective from: <b>January 18, 2024</b>				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday					LUNCH BREAK	BOT V/CC-XIV/B1/B2/LAB II+RKS			
Tuesday						Mentor- Mentee (Bot VI) 220	LFS IV/DSC LS BOT/BI/ B2/LAB II+SP		
Wednesday			BOT IV/DSC 11/BI/L-1/+ SP						
Thursday			Bot IV DSC 11 202	LFS IV DSC LS ROT 201					
Friday			Bot VI CC-XIV 220	Bot VI CC-XIV 220					
Saturday									

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal  
CC-XIV Plant Biotechnology  
DSC-11 Ecology and Conservation  
DSC LS ROT Ecology and Evolution

  
Convener  
Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Sahechidanand Tripathi</b>					Effective from: <b>January 18, 2024</b>					
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm	
Monday			Bot VI DSE III 220	Bot VI DSE III 220	LUNCH BREAK					
Tuesday	LFS VI/SEC-IPR/ B1/B2/LAB II+RKS+DK									
Wednesday		Mentor- Mentee Bot II	Bot II Core DSC VI 201	Bot II Core DSC VI 201						
Thursday							BOT II/DSE V/BI/B2/LAB II+RKS			
Friday	BOT II/DSE V/BI/B2/LAB II+TZ									
Saturday										

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal  
DSE-III Industrial & Environmental Microbiology  
SEC-IV Intellectual Property Rights  
DSC V Plant resource and economic botany  
DSC VI Plant Systematics

  
Convener  
Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Rajkumari S. Devi</b>					Effective from: <b>January 18, 2024</b>				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday					LUNCH BREAK	BOT VI/CC-XIV/B1/B2/LAB II/SS			
Tuesday		LFS VI/SEC-IPR/ B1/B2/LAB II/SNT							
Wednesday						BOT VI CC-XIV 220	BOT VI CC-XIV 220	Mentor- mentee LFS VI 220	
Thursday						BOT II/DSE V/B1/B2/LAB II/SNT			
Friday						BOT II DSC V 201	BOT II DSC V 201		
Saturday									

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal

CC-XIV Plant Biotechnology  
SEC-IV Intellectual Property Rights  
DSC V Plant resource and economic botany

  
Convener  
Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Varnika Bhatia</b>					Effective from: <b>January 18, 2024</b>				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday					LUNCH BREAK	BOT II/DSC IV/B1/B2/LAB I/ + SK			
Tuesday			LFS II DSE II 201	LFS II DSE II 201			Mentor- mentee Bot IV 202		
Wednesday			BOT VI DSE IV 220	BOT VI DSE IV 220					
Thursday						BOT VI/DSE IV/B1/B2/506 W/ + SK			
Friday		LFS II/DSC II/B1/B2/LAB II/ + VM							
Saturday									

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal

DSE-IV Bioinformatics  
BOT II DSC I Microbiology and plant microbial Interaction  
LFS II DSE II Genetics and molecular biology

  
Convener  
Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for Dr. Charu Kalra					Effective from: January 18, 2024				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday					LUNCH BREAK	BOT IV/DSC 12/ B1/B2/LAB I/+SP			
Tuesday	BOT V/CC-XIII/B1/B2/LAB II/+RK					Mentor- mentee BOT VI 220			
Wednesday	LFS VI/DSE-IV/B1/B2/LAB II/+RK								
Thursday	BOT VI CC-XIII 220	BOT VI CC-XIII 220							
Friday	LFS VI DSE-IV 201	LFS VI DSE-IV 201							
Saturday									
Sunday									

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal

CC-XIII Plant Metabolism  
LFS VI DSE I Analytical techniques in plant sciences  
BOT IV DSC Developmental biology of Angiosperms

Convenor  
Time table

Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for Dr. Reeta Kumari					Effective from: January 18, 2024				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday	BOT VI CC-XIII 220	BOT VI CC-XIII 220			LUNCH BREAK				
Tuesday	BOT V/CC-XIII/B1/B2/LAB II/+RK					Mentor- mentee BOT VI 220			
Wednesday	LFS VI/DSE-IV/B1/B2/LAB II/+RK								
Thursday			LFS VI DSE-IV 201	LFS VI DSE-IV 201					
Friday						VAC? B1/B2/220+SP			
Saturday									
Sunday									

Classes begin at 9:00 am on all days.  
No change in Time table is possible without the permission of the Principal

CC-XIII Plant Metabolism  
LFS VI DSE I Analytical techniques in plant sciences  
VAC Art of Being Happy

Convenor  
Time table

Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for Dr. Sandeep Kumar					Effective from: January 18, 2024				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday	BOT II/DSC IV/B1/B2/LAB I/ + VB				LUNCH BREAK				
Tuesday	DSE 04/BM+VM		BOT II DSC 6 201	BOT II DSC 6 201					
Wednesday						SEC IV/PCR /L-I+VM			
Thursday	BOT IV DSE 04 202	BOT IV DSE 04 202				BOT VI/DSE IV/ B1/B2/506 B + VB			
Friday	BOT VI DSE IV 220	BOT VI DSE IV 220							
Saturday									

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

DSC IV      Bioinformatics  
DSE 04      Industrial and Environmental Microbiology  
SEC          PCR and Its applications  
Core DSC-I   Microbiology and Plant Microbial Interaction

Convener  
Time table

Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for Dr. Shikha Prasad					Effective from: January 18, 2024					
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm	
Monday					LUNCH BREAK			BOT IV/DSC 12/ B1/B2/LAB I/CK		
Tuesday						LFS IV/ DSC-BOT-04/L-I/SS				
Wednesday	BOT IV/DSC 10/L-I/ B1/B2/LAB I/CK									
Thursday			LFS IV DSC-BOT-04 202	LFS IV DSC-BOT-04 202		BOT IV/DSC 10/L-I/CK, TN				
Friday						VAC II/220+RK		VAC II 220		
Saturday										

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

DSC-BOT-04   Ecology and Evolution  
DSC 11        Ecology and Conservation  
DSC 10        Mycology  
VAC II         Art of Being Happy

Convener  
Time table

Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Dolly Kain</b>					Effective from: <b>January 18, 2024</b>					
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm	
Monday	LFS IV SEC-IV 201	LFS IV SEC-IV 201			LUNCH BREAK					
Tuesday	LFS VI/SEC IV/B1/B2/L-I/SNT+RKS →									
Wednesday										
Thursday			BOT VI DSE 04 220	BOT VI DSE 04 220			BOT IV/DSC 10/B1/B2/L-I/SP+TN			
Friday							BOT V/DSE 04/B1/B2/L-I/+TN			
Saturday										
Sunday										

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

SEC IV Intellectual Property Rights  
DSE 04 Industrial and Environmental Microbiology  
DSE 10 Mycology

Convener  
Time table

  
Principal

**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for <b>Dr. Vachaspati Mishra</b>					Effective from: <b>January 18, 2024</b>					
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm	
Monday			BOT IV DSC 10 202	BOT IV DSC 10 202	LUNCH BREAK					
Tuesday		DSE 04/B1/B2/BM/+SK →								
Wednesday							SEC PCR/L-I/+SK →			
Thursday	GE-II/BM/+TN →									
Friday	LFS II/DSC II/B1/B2/LAB II/+VB →									
Saturday										
Sunday										

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

SEC PCR and its application  
DSC II Genetics and Molecular Biology  
GE II Viewing and Capturing Diversity In nature  
DSE 10 Mycology

Convener  
Time table

  
Principal

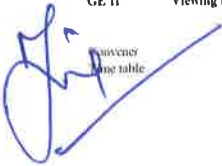
**DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)**

Time table for Dr. Tenzen Notup					Effective from: January 18, 2024				
	1 9-10 am	2 10-11 am	3 11-12 pm	4 12-1 pm	1-1:30pm	5 1:30-2:30 pm	6 2:30-3:30 pm	7 3:30-4:30 pm	8 4:30-5:30 pm
Monday					LUNCH BREAK				
Tuesday	GE II 202	GE II 202							
Wednesday									
Thursday			← GE-II/BI/+VM →					← BOT IV/DSC 10/L-II/+DK, TN	
Friday			← BOT II/DSC 6/B1/B2/L-II/+SNT →				← BOT IV/ DSE 04/B1/B2/L-II/+DK →		
Saturday									

Classes begin at 9:00 am on all days.

No change in Time table is possible without the permission of the Principal

DSC 10      Mycology  
 DSC 6      Plant Systematics  
 DSE 04      Industrial and Environmental Microbiology  
 GE II      Viewing and Capturing Diversity in nature



Principal



Principal