

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Chemistry (H) (Semester 1)

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	Organic KB 001	Organic Chem. KB/RC Lab 2		MM	LUNCH BREAK	Inorg. Chem.	SM/VK	VAC	
Tuesday	Physical Chemistry Lab 3					SS/R	Inorg. Chem. VK 001		
Wednesday	Phy. Chem. SS 001	Phy. Chem. SS 001	Inorg. Chem. VK 001	Inorg. Chem. VK 001		Org. Chem. KB 001	Org. Chem. KB 001		
Thursday	GE								
Friday	SEC (Lab Operations and Safety Measures) Lab 3					ST	AECC I		
Saturday	GE I	GE I	VAC	VAC					

Classes begin at 9:00 am on all days.

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

Subject	Title of the paper	Type	UPC
Inorganic	Atomic Structure and Chemical Bonding	Core	2172011101
Organic	Basic Concepts and Aliphatic Hydrocarbons	Core	2172011102
Physical	Gaseous and Liquid States	Core	2172011103
Chemistry	Lab Operations and Safety Measures	SEC	2176000004

Coordinator
Time table

KB: Dr. Kapil Bohra
RC: Dr. Reema Chabra
SM: Prof. Sachin Mittal
VK: Prof. Vinod Kumar
SS: Dr. Shashi Saxena
R: Dr. Ratna
ST: Prof. Sangeeta Talwar

Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Chemistry(H) (Semester 3)

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00
Monday	Org. Chem. SU/ST Lab 1		DSE J 002	DSE J 002
Tuesday	Phy. Chem. CK 002	Phy. Chem. CK 002	MM	DSE VK 002
Wednesday	Org. Chem. SU 002	Org. Chem. SU 002	Inorg. Chem. SM 002	Inorg. Chem. SM 002
Thursday	Phy. Chem. G2 002	DSE RC/G2 Lab 1		Org. Chem. SU 002
Friday	Inorg. Chem. VK/SM Lab 2			
Saturday	VAC	VAC		MM

Effective from: 28th JULY , 2026

1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
	AECC			
	SEC (Green methods in Chemistry)			CA
	Lab 2			
	Phy. Chem. CK/R		VAC	
	Lab 3			

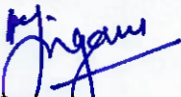
Classes begin at 9:00 am on all days.

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

DSE: Inorganic Materials of industrial importance

Subject	Title of the paper
Inorganic	Chemistry of D and F Block Elements and Quantitative Inorganic Analysis
Organic	Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles, and Diazonium Salts
Physical	Chemical Equilibrium, Ionic Equilibrium, Conductance and Solid State
Chemistry	Green Methods in Chemistry
Chemistry	Inorganic Materials of Industrial Importance

Type	UPC	SU: Dr. Sunny Manohar
Core	2172012301	ST: Prof. Sangeeta Talwar
Core	2172012302	J: Dr. Jyoti
Core	2172012303	CK: Dr. Chayanikka Singh
SEC	2176000007	VK: Prof. Vinod Kumar
DSE	2173010002	SM: Prof. Sachin Mittal
		CA: Dr. Chetna Angrish
		R: Dr. Ratna
		RC: Dr. Reema Chabra
		G2 Guest Teacher


Convener
Time table


Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Chemistry(H) (Semester 5)

Effective from: 28th JULY, 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	GE	GE		Phy. Chem. R 013		Phy. Chem. R/SS 305			
Tuesday			Inorg. Chem. J 013	Inorg. Chem. J 013		Org. Chem. RC/SU			
Wednesday	Phy. Chem. R 013	Phy. Chem. R 013	Inorg. Chem. KKJ/J			Lab 2 GE			
Thursday	DSE R 013	DSE R/SS		MM		Inorg. Chem. J 013	MM		
Friday	DSE SS 013	DSE SS 013	Org. Chem. RC 013	Org. Chem. RC 013		SEC G1 013	SEC G1		
Saturday						Lab 1			

Classes begin at 9:00 am on all days.

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

DSE: Solutions, Colligative Properties, Phase Equilibria a

Subject	Title of the paper
Inorganic	Basics of Organometallic Chemistry
Organic	Nucleic Acids, Amino Acids, Proteins, and Enzymes
Physical	Quantum Chemistry and Covalent Bonding
Chemistry	Essential Food Nutrients
Chemistry	Solutions, Colligative Properties, Phase Equilibria and Adsorption

Type	UPC
Core	2172013501 J: Dr. Jyoti
Core	2172013502 RC: Dr. Reema Chabra
Core	2172013503 SU: Dr. Sunny manohar
SEC	KKJ: Dr. K.K. Jha
DSE	2173012005 G1: Guest Teacher

R: Dr. Ratna

SS: Dr. shashi Saxena

Convenor
Time table

Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Physical Science with Chemistry (Semester 1)

Effective from: 28th JULY 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12:00 noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	MATH SN 003	MATH SN 003	Chemistry (DSC-1) ST 003	MATH SN 3	LUNCH BREAK			VAC	
Tuesday	SEC (Chemistry: Lab Operations and Safety Measures) CA					Chemistry (DSC-1) KB/ST			
Wednesday		Chemistry (DSC-1) ST 003	Physics (Mechanics) SG 003	Physics (Mechanics) SG 003		Lab 1			
Thursday	GE					MATH G1 003	MATH G1 003		
Friday	Physics (Mechanics) KVS/SN					MM			
Saturday	GE I	GE I	VAC	VAC		AECC I			
	107								

Classes begin at 9:00 am on all days.

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

Subject	Title of the paper	Type	UPC
Physics	Mechanics	Core	2222511101
Maths	Topics in Calculus	Core	2352571101
Chemistry	Basic Concepts of Organic Chemistry	Core	2172511101
Chemistry	Lab Operations and Safety Measures	SEC	2176000004

Higam
Convenor
Time table

ST: Prof. Sangeeta Talwar
KB: Dr. Kapil Bohra
SG: Dr. Savita Gehlot
KVS: Prof. Kulvinder Singh
SN(phy): Dr. sandeep
SN(Maths): Dr. Sunita Nadir
G1: Guest Teacher

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Physical Science with Chemistry (Semester 3)

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00
Monday	Chemistry (DSC-7) CK 004	Chemistry(DSC7) CK 004	MATH RG 004	MATH RG 004
Tuesday	DSE (Chem) G1Chem/G2Chem Lab 1			
	DSE(MATH)(G4) (2,3 &4 periods) 003			
Wednesday	Thermal Physics NV/PKJ			
	Lab 107			
Thursday			DSE Chem(G1chem)004 Math(G4)003	DSE Chem(G1chem)004 MATH(G4)003
Friday				MM
Saturday	VAC	VAC	SEC MATH G1 CS LAB-3	

Classes begin at 9:00 am on all days.

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

Subject	Title of the paper	Type	UPC
Physics	Heat and Thermodynamics	Core	2222512301
Maths	Differential Equations	Core	2352572301
Chemistry	Chemical Energetics and Equilibria	Core	2172512302
Maths	Basic IT Tools	SEC	2346000005
Maths	Elements of Number Theory	DSE	2353572002
Chemistry	Analytical Methods in Chemistry	DSE	2173522008

Convenor
Time table

Effective from: 28th JULY , 2026

5 1:30 pm-2:30 pm	6 2:30pm-3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
AECC			
MATH TCP 004		Thermal Physics NV 004	Thermal Physics NV 004
Chemistry CK/M/CA			
LAB 3			
MATH RG 004	MATH RG 004	VAC	VAC
SEC MATH G1 CS LAB-3			

DSE Chemistry: Analytical Methods in Chemistry

DSE (Math): Elements of Number Theory

CK: Dr. Chayanikka Singh
M: Prof. Mahaveer Genwa
CA: Dr. Chetna Angrish
RG: Dr. Rashmi Gupta
TCP: Dr. Tarachand Prajapati
NV: Prof. Nupur Verma
PKJ: Prof. P.K. Jha
G1: Guest Teacher in Mathematics
G4: Guest Teacher in Mathematics
G1Chem: Guest Teacher in chemistry
G2chem : Guest teacher in chemistry

Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Physical Science with Chemistry (Semester 5)

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	GE	GE	DSE CHEM(CA)001	DSE CHEM(CA)001		MATH G2 001	MATH G2 001	MATH-T G2 001	
Tuesday	MATH-T G2 001	MATH G2 001	Chemistry (DSC-13) SM 001	Chemistry (DSC-13) SM 001		SEC (Robotics) AA			
Wednesday	Physics (EMP) (Batch 1) PKB					108 GE			
Thursday	Physics (EMP) PR 001	Physics (EMP) PR 001	MM	MM		Chemistry (DSC-13) SM/VK			
Friday	DSE CHEM(SU/KB)Lab 1					Lab 2 Physics (EMP) (Batch 2) PKB			
Saturday	DSE MATH (G2)(1,2,3 periods)003					105, 106			

Classes begin at 9:00 am on all days.

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

Subject	Title of the paper	Type
Physics	Elements of Modern Physics	Core
Maths	Elements of Real Analysis	Core
Chemistry	Coordination Chemistry and Organometalics	Core
Physics	Robotics and Automation	SEC
Maths	Mathematical Python	DSE
Chemistry	Polynuclear Hydrocarbons, Pharmaceutical Compounds, UV-VIS and IR Spectroscopy	DSE

DSE(Chemistry): Polynuclear Hydrocarbons,Pharmaceu

DSE(MATH): Mathematical Python

UPC

2222513501 SM: Prof. Sachin Mittal

2352203501 VK: Prof. Vinod Kumar

2172513501 AA: Prof. Anju Aggarwal

2516000003 PKB: Prof. P.K. Bedi

2353012002 PR: Dr. Pratima

2173522002 CA: Dr. Chetna Angrish

SU: Dr. Sunny Manohar

KB: Dr. Kapil Bohra

G2: Guest Teacher in Mathematics

Higam
Convenor
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. SHASHI SAXENA

Effective from: 28th JULY , 2026

Effective from: 28th JULY , 2026									
	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday				MM	LUNCH BREAK	CH 5			
Tuesday	CH 1					305			
	Lab 3					LS 3			
Wednesday	CH 1 001	CH 1 001				Lab 3			
Thursday		CH 5 (DSE)							
		Lab 3							
Friday	CH 5 (DSE) 013	CH 5 (DSE) 013							
Saturday									

Classes begin at 9:00 am on all days.

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

CH1 Gaseous and liquid states

CH5 Quantum Chemistry and Chemical Bonding

CH5(DSE) Solutions, Colligative Properties, Phase Equilibria and Adsorption

LS3 Chemical Energetics and Equilibria

Convenor
Time table

2172011103

2172013503

2173012005

2172512302

Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. RATNA

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm	
Monday				CH 5 013	LUNCH BREAK	CH 5 305				
Tuesday	CH 1 Lab 3									
Wednesday	CH 5 013	CH 5 013								
Thursday	CH 5 (DSE) 013	CH 5 (DSE) Lab 3		MM						
Friday						CH 3 Lab 3				
Saturday										

Classes begin at 9:00 am on all days.

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

CH1 Gaseous and liquid states

CH5 Quantum Chemistry and Chemical Bonding

CH5(DSE) Solutions, Colligative Properties, Phase Equilibria and Adsorption

CH3 Chemical Equilibrium, Ionic Equilibrium, Conductance and Solid state

2172011103

2172013503

2173012005

2172012303

M. Nigam
Convener
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Prof. MAHAVEER GENWA

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	GE V States of Matter 013	GE V States of Matter 013			LUNCH BREAK				
Tuesday						LS 3			
Wednesday						Lab 3			
Thursday						GE V (States of Matter)			
Friday				MM		Lab 3			
Saturday						PS 3			
						Lab 3			
						LS 3 001	LS 3 001		

Classes begin at 9:00 am on all days.

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

GE5 States of Matter

LS3 Chemical Energetics and Equilibria

PS3 Chemical Energetics and Equilibria

2174001011

2172512302

2172512302

Migam
Convenor
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. CHAYANIKA SINGH

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	PS3 004	PS3 004			LUNCH BREAK				
Tuesday	CH 3 002	CH 3 002	MM						
Wednesday						GE V (States of Matter)			
Thursday						Lab 3			
Friday						PS 3			
Saturday						Lab 3			
						CH 3			
						Lab 3			

Classes begin at 9:00 am on all days.

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

GE5 States of Matter

CH3 Chemical Equilibrium, Ionic Equilibrium, Conductance and Solid state

PS3 Chemical Energetics and Equilibria

2174001011

2172012303

2172512302

Migam
Convenor
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for Dr. K.K.JHA

Effective from: 28th JULY, 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday					LUNCH BREAK				
Tuesday	LS 5 004	LS 5 004							
Wednesday			CH 5						
	Lab 2								
Thursday	GE I (Atomic Structure and Chemical Bonding)						MM		
	Lab 2								
Friday						LS 5			
					Lab 2				
Saturday	GE I At. Stru. & Ch. Bnd 013	GE I Stru. & Ch. Bnd 013							

Classes begin at 9:00 am on all days.

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

GE1 Atomic Structure and Chemical Bonding
 CH5 Basics of Organometallic Chemistry
 LS5 Coordination Chemistry and its Applications in Biological Systems

2174001001

2172013501

2172523501

K. K. Jha
 Convenor
 Time table

[Signature]
 Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. JYOTI

Effective from: 28th JULY , 2026

Effective from: 28th OCT , 2020

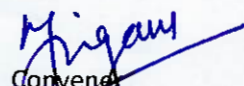
	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday			CH 3 (DSE) 002	CH 3 (DSE) 002	LUNCH BREAK				
Tuesday			CH 5 013	CH 5 013					
Wednesday			CH 5 ↔ Lab 2						
Thursday	GE I (Atomic Structure and Chemical Bonding) ↔ Lab 2					CH 5 013	MM		
Friday						LS 5 ↔			
Saturday						Lab 2 ↔			

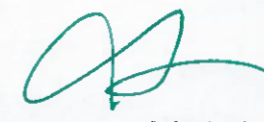
Classes begin at 9:00 am on all days.

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

CH3 (DSE) Inorganic Materials of Industrial Importance
 CH5 Basics of Organometallic Chemistry
 GE I Atomic Structure and Chemical Bonding
 LS5 Coordination Chemistry and its Applications in Biological Systems

2173010002
 2172013501
 2174001001
 2172523501


 Convenor
 Time table


 Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Prof. VINOD KUMAR

Effective from: 28th JULY , 2026

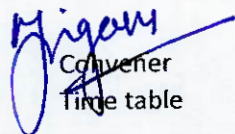
Time table for: Prof. VINOD KUMAR					Effective from 20th Oct 2024				
	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday				MM	LUNCH BREAK	CH 1			
Tuesday				CH 3 (DSE) 002		Lab 2			
Wednesday			CH 1 001	CH 1 001		CH 1 001			
Thursday						PS 5			
Friday	CH 3					Lab 2			
Saturday									

Classes begin at 9:00 am on all days.

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

CH1 Atomic Structure and Chemical Bonding
 CH3 Chemistry of D and F Block Elements and Quantitative Inorganic Analysis
 CH3 (DSE) Inorganic Materials of Industrial Importance
 PS5 Coordination Chemistry and Organometalics

2172011101
 2172012301
 2173010002
 2172513501


 Convener
 Time table


 Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Prof. SACHIN MITTAL

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm	
Monday					LUNCH BREAK	CH 1				
Tuesday			PS 5 001	PS 5 001		Lab 2				
Wednesday			CH 3 002	CH 3 002						
Thursday				MM		PS 5				
Friday	CH 3					Lab 2				
Saturday										

Classes begin at 9:00 am on all days.

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

CH1 Atomic Structure and Chemical Bonding
 CH3 Chemistry of D and F Block Elements and Quantitative Inorganic Analysis
 PS5 Coordination Chemistry and Organometalics

2172011101
 2172012301
 2172513501

Sigam
 Conventer
 Time table

[Signature]
 Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Prof. SANGEETA TALWAR

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	CH 3 Lab 1		PS 1 003		LUNCH BREAK				
Tuesday						PS 1 Lab 1			
Wednesday	LS 1 004	PS 1 003							
Thursday						MM	LS 1 Lab 1		
Friday	CH 1 (SEC: Lab Operations and Safety Measures) Lab 3								
Saturday									

Classes begin at 9:00 am on all days.

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

	Carbonyls, Carboxylic Acids, Amines, Nitro Compounds,	
CH3	Nitriles, Isonitriles, and Diazonium Salts	2172012302
PS1	Basic Concepts of Organic Chemistry	2172511101
LS1	Basic Concepts of Organic Chemistry	2172511101
CH1 (SEC)	Lab Operations and Safety Measures	2176000004

Sigam
Condenser
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. CHETNA ANGRISH

Effective from: 28th JULY , 2026

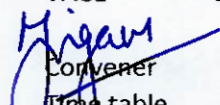
	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm	
Monday			PS 5 (DSE) 001	PS 5 (DSE) 001	LUNCH BREAK			VAC 1		
								Lab 3		
Tuesday	PS 1 (SEC: Lab Operations and Safety Measures)									
	Lab 2									
Wednesday						CH 3 (SEC: Green Methods in Chemistry)				
								Lab 2		
Thursday							PS 3			
								Lab 3		
Friday										
Saturday			VAC 1 001	CH-III MM						

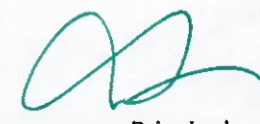
Classes begin at 9:00 am on all days.

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

PS5 (DSE) Polynuclear Hydrocarbons, Pharmaceutical Compounds, UV-VIS and IR Spectroscopy
 PS1 (SEC) Lab Operations and Safety Measures
 CH3 (SEC) Green Methods in Chemistry
 PS3 Chemical Energetics and Equilibria
 VAC1 Science and Society

2173522002
 2176000004
 2176000007
 2172512302
 6967001015


 Convener
 Time table


 Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. REEMA CHABRA

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday		CH 1			LUNCH BREAK				
		Lab 2							
Tuesday						CH 5			
						Lab 2			
Wednesday				LS 1 004		LS 3 (SEC: Cosmetics and Hygiene Products)			
						Lab 1			
Thursday		CH 3 (DSE)		CH-5 MM					
		Lab 1							
Friday			CH 5 013	CH 5 013					
Saturday									

Classes begin at 9:00 am on all days.

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

CH1	Basic Concepts and Aliphatic Hydrocarbons	2172011102
CH3 (DSE)	Inorganic Materials of Industrial Importance	2173010002
CH5	Nucleic Acids, Amino Acids, Proteins, and Enzymes	2172013502
LS1	Basic Concepts of Organic Chemistry	2172511101
LS3 (SEC)	Cosmetics and Hygiene Products	2176000006

Reema Chabra
Convener
Time table

[Signature]
Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. SUNNY MANOHAR

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	CH 3 ↔ Lab 1				LUNCH BREAK				
Tuesday						CH 5 ↔ Lab 2			
Wednesday	CH 3 002	CH 3 002							
Thursday			MM	CH 3 002		LS 1 ↔ Lab 1			
Friday	PS 5 (DSE) ↔ Lab 1								
Saturday									

Classes begin at 9:00 am on all days.

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

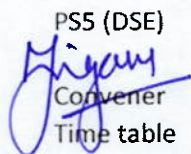
CH3 Carbonyls, Carboxylic Acids, Amines, Nitro Compounds, Nitriles, Isonitriles,
and Diazonium Salts
CH5 Nucleic Acids, Amino Acids, Proteins, and Enzymes
LS1 Basic Concepts of Organic Chemistry
Polynuclear Hydrocarbons, Pharmaceutical Compounds, UV-VIS and IR
PS5 (DSE) Spectroscopy

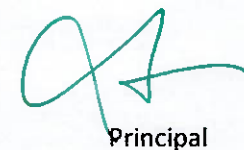
2172012302

2172013502

2172511101

2173522002


Converter
Time table


Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: Dr. KAPIL BOHRA

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm
Monday	CH 1 001	CH 1 Lab 2		MM	LUNCH BREAK				
Tuesday						PS 1			
Wednesday						Lab 1			
Thursday						CH 1 001	CH 1 001		
Friday	PS 5 (DSE)					LS 1			
Saturday	Lab 1					Lab 1			

Classes begin at 9:00 am on all days.

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

CH1 Basic Concepts and Aliphatic Hydrocarbons

2172011102

PS1 Basic Concepts of Organic Chemistry

2172511101

LS1 Basic Concepts of Organic Chemistry

2172511101

Polynuclear Hydrocarbons, Pharmaceutical Compounds, UV-VIS and IR

PS5 (DSE) Spectroscopy

2173522002

PS5 (DSE)

Convenor
Time table

Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: G1

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 am	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm	
Monday					LUNCH BREAK					
Tuesday	PS 3/LS 3 (DSE) Lab 1									
Wednesday										
Thursday			PS 3/LS 3 DSE 004	PS 3/LS 3 DSE 004						
Friday						CH 5 (SEC) Food Nutrients 013	CH 5 (SEC: Food Nutrients) Lab 1			
Saturday										

Classes begin at 9:00 am on all days.

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

PS3/LS3 (DSE) Analytical Methods in Chemistry

2173522008

CH5 (SEC) Essential Food Nutrients


Convener
Time table


Principal

DEEN DAYAL UPADHYAYA COLLEGE (UNIVERSITY OF DELHI)

Time table for: G2

Effective from: 28th JULY , 2026

	1 9:00 am-10:00 ar	2 10:00-11:00 am	3 11:00-12: noon	4 12:00no-1:00	1:pm-1:30pm	5 1:30 pm-2:30 pm	6 2:30pm -3:30 pm	7 3:30 pm-4:30 pm	8 4:30 pm-5:30 pm	
Monday					LUNCH BREAK					
Tuesday	PS 3/LS 3 (DSE)							LS 3 (Phy. Chem.)		
	Lab 1							Lab 3		
Wednesday										
Thursday	CH 3 Phy. Chem. 002	CH 3 (DSE)								
		Lab 1								
Friday								VAC 3 (Science and Society)		
							Lab 3			
Saturday		VAC 3 Science & Society 001								

Classes begin at 9:00 am on all days.

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

PS3/LS3 (DSE) Analytical Methods in Chemistry

2173522008

LS3 Chemical Energetics and Equilibria

2172512302

CH3 Chemical Equilibrium, Ionic Equilibrium, Conductance and Solid state

2172012303

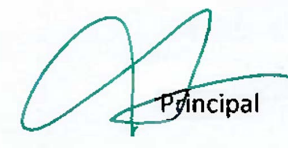
CH3 (DSE) Inorganic Materials of Industrial Importance

2173010002

VAC3 Science and Society

6967001015


Convener
Time table


Principal