

Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY
Chemical Engineering (B.Tech VIII Semester)

AY 2024-2025 (Jan-May)

w.e.f. 1 Jan 2025

		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON										CH312 (L) Dr. Owais Jallil AB3 416/ CH426 (L) Prof. R K Gupta SBCF 14	
TUE		CH318 MJ (L) AB3 416	CH318 MJ (L) AB3 416					CH416 (L) AB3 416	CH416 (T) (G1) AB3 416		
WED			CH318 MJ (T) G2 AB3 416	CH316 (T) G1 IW- GF-14/CH324 GF3 (T) G1 AB3 416	CH316 (T) G2 IW-GF-14/CH324 GF3 (T) G2 AB3 416			CH424 (L) SWG AB3 416		CH312 G1 & G2 (Lab) (E2) SBCF2	
THU		CH318 MJ (L) AB3 416	CH318 MJ (T) G1 AB3 416	CH316 GF2 (L) AB3 415/CH324 GF3 (L) AB3 416				CH416 (T) (G2) AB3 416	CH424 (L) SWG AB3 416		
FRI				CH316 (L) AB3 415/CH324 (L) AB3 416				CH424 (L) SWG AB3 416		CH312 (L) AB3 416/CH426 (L) SBCF 14	CH426 (T) (G1 & G2) SBCF 14
Subject Code	Name of Course	Name of Faculty		Subject Code	Name of Course		Name of Faculty				
CH 312	Polymer Processing Technique	Dr. Owais Jallil		CH 416	Industrial Waste Management		Dr. Richa Srivastava				
CH 316	Coating and Adhesives	Dr. Ansar Anjum		CH 424	Safety and Hazard in Chemical Engg		Prof. S G Warkar				
CH 318	Petrochemical Engineering	Dr. Manish Jain		CH 426	BioFuel		Prof. R K Gupta				
CH 324	Heat Exchanger	Dr. R Madhavan									

22/

Name of Course		Name of Faculty		Subject Code		Name of Course		Name of Faculty	
Chemical Engineering (B.Tech VIII Semester)		Dr. Owais Jalil		CH 416		Industrial Waste Management		Dr. Richa Srivastava	
AY 2024-2025 (Jan-May)		Dr. Anwar Anjum		CH 424		Safety and Hazard in Chemical Engg		Prof. S G Warkar	
3-4		Dr. Manish Jala		CH 426		BioFuel		Prof. R K Gupta	
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w.e.f. 1 Jan 2025									
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CH312 (L) Dr. Owais Jalil AB 3									
416 CH426 (L) Prof. R K Gupta									
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Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY

Chemical Engineering (B.Tech VIII Semester) AY 2024-2025 (Jan-May)

w.e.f. 1 Jan 2025

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON							CH416 (L) AB3 416		CH312 (L) Dr. Owais Jail AB 3 416/ CH426 (L) Prof. R K Gupta SBGF 14	
TUE	CH318 MJ (L) AB3 416	CH318 MJ (L) AB3 416					CH416 (L) AB3 416	CH416 (T) (G1) AB3 416		
WED		CH318 MJ (T) G2 AB3 416	CH316 (T) G1 IW- GF-14/CH324 GF3 (T) G1 AB3 416	CH316 (T) G2 IW-GF-14/CH324 GF3 (T) G2 AB3 416			CH424 (L) SWG AB3 416		CH312 G1 & G2 (Lab) (E2) SBGF2	
THU	CH318 MJ (L) AB3 416	CH318 MJ (T) G1 AB3 416	CH316 GF2 (L) AB3 415/CH324 GF3 (L) AB3 416				CH416 (T) (G2) AB3 416	CH424 (L) SWG AB3 416	CH312 (L) AB 3 416/CH426 (L) SBGF 14	CH426 (T) (G1 & G2) SBGF 14
FRI			CH316 (L) AB3 415/CH324 AB3 416				CH424 (L) SWG AB3 416			
Subject Code	Name of Course	Name of Faculty				Subject Code	Name of Course		Name of Faculty	
CH 312	Polymer Processing Technique	Dr. Owais Jail				CH 416	Industrial Waste Management		Dr. Richa Srivastava	
CH 316	Coating and Adhesives	Dr. Ansar Anjum				CH 424	Safety and Hazard in Chemical Engg		Prof. S G Warkar	
CH 318	Petrochemical Engineering	Dr. Manish Jain				CH 426	BioFuel		Prof. R K Gupta	
CH 324	Heat Exchanger	Dr. R Madhavan								

22/1

Department of Applied Chemistry DELHI TECHNOLOGICAL UNIVERSITY Chemical Engineering (B.Tech VI Semester) AY 2024-2025 (Jan-May)										
	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			CH302 SBFF09 (LAB) MJ G1/ CH304 (LAB) SBGF04 G2/CH306 SWG (LAB) SBSF07 G3		CH 306 SWG (L) AB3 416		CH302 (L) AB3 416		CH312 (L) AB3 416/ CH426 (L) SBGF 14	
TUE	CH318 MJ (L) AB3 416	CH318 MJ (L) AB3 416	CH302 SBFF09 (LAB) G2 D. R Madhavan/ CH304 RK (LAB) SBGF04 G3/CH306 SWG (LAB) SBSF07 G1		CH 306 SWG (L) AB3 416		CH302 (L) AB3416 RK			
WED		CH318 MJ (T) G2 AB3 416	CH316 (T) G1 IW- GF-14/CH324 GF3 (T) G1 AB3 416	CH316 (T) G2 IW- GF-14/CH324 (T) G2 AB3 416	HU 302 (L) AB3 416		CH424 (L) SWG 416 AB3		CH312 G1 & G2 (Lab) SBGF2	
THU	CH318 MJ (L) AB3 416	CH318 MJ (T) G1 AB3 416	CH316 (L) AB3 415/CH324 (L) AB3 416	CH304 RK (L) 416 AB3	CH302 GF4 SB-FF-09 (LAB) G3 RV/ CH304 (LAB) SBGF04 G1/CH306 SWG (LAB) SBSF07 G2	CH424 (L) CH424 (L) SWG (E3) AB3 416				
FRI			CH316 (L) AB3 415/CH324 (L) AB3 416		CH304 RK (L) AB3 416	HU 302 (L) AB3 416	CH424 (L) SWG (E3) AB3 416	CH312 (L) AB3 416/ CH426 (L) SBGF 14	CH426 (T) (G1 & G2) SBGF 14	
Subject Code	Name of Course		Name of Faculty		Subject Code		Name of Course		Name of Faculty	
HU 302	Engineering Economics		Guest Faculty		CH 316		Coating and Adhesives		Dr. Ansar Anjum	
CH 302	Chemical Reaction Engineering-II		Dr. Raveet Kaur		CH 318		Petrochemical Engineering		Dr. Manish Jain	
CH304	Mass Transfer-II		Dr. Raminder Kaur		CH 324		Heat Exchanger		Dr. R Madhavan	
CH306	Chemical Process Technology		Prof. S G Warkar		CH 424		Safety and Hazard in Chemical E		Prof. S G warkar	
CH 312	Polymer processing Technique		Dr. Owais Jalil		CH 426		BioFuel		Prof. R K Gupta	

22/

Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY
AY 2024-2025 (Jan-May) **w.e.f. 1 Jan 2025**

Chemical Engineering (B.Tech IV Semester)										
	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON	CH210 MJ (L) AB3 415	CH210 MJ (L) AB3 415	CH206 RP (L) AB3 415		CH204 RK (L) AB3 415		CH204 RK Lab SBSF07 G1/ CH206 Lab SBGF02 RP G2/CH202 GSL LAB SU G3			
TUE			CH206 RP (L) AB3 415	CH202 SU (L) AB3 415			CH204 RK Lab SBSF07 G2/ CH206 Lab SBGF02 RP G3/CH202 GSL LAB SU G1			
WED			CH206 RP (L) AB3 415	CH204 RK (L) AB3 415			CH204 RK Lab SBSF07 G3/ CH206 Lab SBGF02 RP G1/CH202 GSL LAB SU G2			
THU			CH210 MJ Lab G3 SBSF07/ CH208 Lab SBGF05 AM G1	CH202 (L) SU AB3 415			CH208 AM (L) AB3 415			
FRI		CH210 MJ (L) AB3 415	CH210 MJ Lab MJ G1 SBSF07/ CH208 Lab SBGF05 AM G2	CH208 AM (L) AB3 415			CH210 MJ Lab G2 SBSF07/CH208 Lab SBSF05 AM G3			
Subject Code	Name of Course		Name of Faculty		Subject Code	Name of Course		Name of Faculty		
CH202	Instrumentation and Process Control		Mr. Shreyansh Upadhyaya (SU)		CH206	Mechanical Operations		Prof Roli Purwar (RP)		
CH204	Chemical Reaction Engg I		Dr Raminder Kaur (RK)		CH208	Heat Transfer		Prof Anubha Mondal (AM)		
					CH210	Fluid Mechanics		Dr Manish Jain (MJ)		

(28)

Department of Applied Chemistry										
DELHI TECHNOLOGICAL UNIVERSITY										
AY 2024-2025 (Jan-May)						w.e.f. 1 Jan 2025				
M. Tech by Resaerch II Semester (Polymer Technology)										
	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			PTE 108 (L) IWSF17	(L) IWSF17						
TUE			PTE 108 (L) IWSF17	PTE 108 (T) IWSF17						
WED			RPTE 504 (L) IWSF17	RPTE 502 (LAB) SBGF-9						
THU			RPTE 502 (L) IWSF17	RPTE 504 (L) IWSF17	RPTE 504 (L) IWSF17				RPTE 504 (LAB) SBGF-3	
FRI			RPTE 502 (L) IWSF17	RPTE 502 (L) IWSF17						
Subject Code	Name of Course			Name of Faculty						
RPTE 502	Polymer Structure and Properties			Prof. Roli Purwar						
RPTE 504	Polymer Testing and Characterization			Dr. Owais Jalil						
PTE 108	Speciality Polymer			Prof. D Kumar						

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AY 2024-2025 (Jan-May)

W.e.f. 2 Jan 2025

Chemical Engineering												w.e.f. 2 Jan 2025							
8-9		9-10		10-11		11-12		12-1		1-2		2-3		3-4		4-5		5-6	
MON				CH302 GF4 SB-FE-09 (LAB) Dr. Manish Jain GI/ CH304 Guest Faculty (LAB) SBCGF04 G2/CH306 SWG (LAB) SBSF07 G3								CH204 RK Lab SBSF07 GI/ CH206 Lab SBGF02 RP G2/							
TUE				CH302 GF4 SB-FE-09 (LAB) G2 Dr. Ravneet Kaur/ CH304 RK (LAB) SBCGF04 G3/CH306 SWG (LAB) SBSF07 G1								CH204 RK Lab SBSF07 G2/ CH206 Lab SBGF02 RP G3/ CHI06 AR SBGF 6 G1							
WED				RPTTE 502 (LAB) SBGF09								CH204 RK Lab SBSF07 G3/ CH206 Lab SBGF02 RP GI/ CHI06 AR SBGF 6 G2				CH312 G1 & G2 (Lab) (E2) SBGF2			
THU				CH210 MJ Lab G3 SBSF07/ CH208 Lab SBSF05 AM G1				CH302 GF4 SB-FE-09 (LAB) G3 Dr. Ravneet Kaur/ CH304 Guest Faculty (LAB) SBGF04 GI/CH306 SWG (LAB) SBSF07 G2/CHI06 AR SBGF 6 G3		CHI06 AR SBGF 6 G3				RPTTE 504 LAB SBGF3					
FRI				CH210 MJ Lab MJ G1 SBSF07/ CH208 Lab SBGF05 AM G2						CH210 MJ Lab G2 SBSF07/CH208 Lab SBSF05 AM G3									
Subject Code		Name of Course		Name of Faculty		Technical Staff		Subject Code		Name of Course		Name of Faculty		Technical Staff					
CH204		Chemical Reaction Engg I (RK)		Dr Raminder Kaur (RK)		Mr. Sachin		CH 302		Chemical Reaction Engineering-II		Dr. Ravneet Kaur/Dr. Manish Jain							
CH206		Mechanical Operations (RP)		Prof Roli Purwar (RP)		Mr. Ankesh		CH304		Mass Transfer-II		Dr. Raminder Kaur/ Jain							
CH208		Heat Transfer		Prof Anubha Mondal (AA)		Mr. Sachin		CH306		Chemical Process Technology		Prof S G Warkar		Mr. Sachin					
CH210		Fluid Mechanics		Dr Manish Jain (MD)		Mr. Sachin		CH 312		Polymer processing Technique		Dr. Owais Jallil		Mr. Ankesh					
RPTTE 502		Polymer Structure and Properties		Prof Roli Purwar		Mr. Ankesh		CHI06		Water Technology		Prof Archana Rauti		Mr. Ankesh					
RPTTE 504		Polymer Testing and Characterization		Dr Owaisjallil										Ms. Mohini					