

Department of Applied Chemistry DELHI TECHNOLOGICAL UNIVERSITY Chemical Engineering (B.Tech V Semester) AY 2024-2025 (Aug-Nov)											
8-9		9-10		10-11		11-12		12-1		1-2	
										2-3	
										3-4	
										4-5	
										5-6	
MON		CH203 L AB3 415 CH301 L IWGF 14 CH305 L AB3 416 CH319 L AB4 723/	CH203 L AB3 415 CH301 L IWGF 14 CH305 L AB3 416 CH319 L AB4 723	CH301 L (CHE) AB3 416	CH301 (CHE) (LAB) GI/ CH303 (CHE) (LAB) G2	L	CH301 (CHE) (LAB) G2/ CH303 (CHE) (LAB) G3		CH303 L AB3 416		
TUE		CH307 L (CHE) AB3 416/ CH307 L IWGF 14	CH307 T GI (CHE) AB3 416/ CH307 L AB 315	CH301 L (CHE) AB3 416	CH303 L (CHE) AB3 416	MG301 L (CHE) AB3 416	CH301 CHE (LAB) G3/ CH303 CHE (LAB) GI	CH303 LAB (GI)/ CH301 LAB/G2/ CH305 LAB (G3)/ CH405 LAB (G2)			
WED		CH203T GI AB3 415 CH301 L IWGF 14 CH305 L AB3 416 CH319 L AB4 723	CH307 L (CHE) AB3 416/ CH307 T GI IWGF 14	CH405 L IWGF 14	CH405 L IWGF 14	CH303 L (CHE) AB3 416	CH201 (L) AB3 415 CH315 (L) IWGF 14	CH201 (L) AB3 415 CH315 (T GI) IWGF 14			
THU		CH307 L (CHE) AB3 416/ CH307 L IWGF 14	CH307 T (CHE) G2 AB3 416/ CH307 T G2 IWGF 14	CH405 L IWGF 14	CH303 L (CHE) AB3 416	MG301 (CHE) AB3 416	CH201 G2 AB3 415 CH315 (L) IWGF 14	CH303 LAB (G2)/ CH301 LAB/G3/ CH305 LAB (GI)/ CH405 LAB (G3)			
FRI		CH203 L/ G2 AB3 415 CH319 T GI/G2 AB4 723 CH301 LAB(GI)/ CH305 LAB (G2)		CH405 LAB (GI)	CH301 L (CHE) AB3 416	H	CH 201 (L) AB3 415 CH315 (L) IWGF 14	CH 201 (GI) AB3 415 CH315 (TG2) IWGF 14	CH303 L AB3 416	CH303 L AB3 416	
Subject Code		Name of Course		Name of Faculty							
CH301 (CHE)		Polymeric Materials		Prof. Roli Purwar							
CH301		Polymeric Materials		Dr. Owais Jali							
CH303 (CHE)		Mass Transfer-I		Dr. Raminder Kaur							
CH 303		Mass Transfer-I		Dr. Raminder Kaur							
CH305		Characterization of Materials		Dr. Ansar Anjum							
CH307 (CHE)		Petroleum Refining Engg		Dr. Manish Jain							
MG301 (CHE)		Fundamental of Management		Guest Faculty							
						Subject Code		Name of Course		Name of faculty	
		CH307		Petroleum Refining Engg		CH307		Dr. R Madhavan			
		CH319		Rubber Technology		CH319		Dr. Poonam Wankar			
		CH315		Plastic Technology		CH315		Prof. S G Purwar			
		CH405		Fiber Technology		CH405		Fiber Technology			
		CH203		Transport Phenomena		CH203		Transport Phenomena		Mr. K. Keen	
		CH201		Calculus		CH201		Calculus		Mr. K. Keen	

Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY

w.e.f : 05 August 2024

AY 2024-2025 (Aug-Nov)

Chemical Engineering (B.Tech III Semester)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			PE251 (L) SPS 01	PE251 (L) SPS 01	CH201 (CHE) (L) AB3 415		CH203 (CHE) (L) AB3 415	CH203 (CHE) (L) AB3 415		
TUE			PE251 (LAB) G1/CH207 (LAB) G2/CH205 (LAB)G3	PE251 (L) SPS 01	CH203 (CHE) (L) AB3 415	CH205 (L) AB3 415				
WED		CH207 (L) AB3 415	CH207 (L) AB3 415	PE251 (LAB) G2/CH207 (LAB) G3/CH205 (LAB)G1						
THU			CH201 (CHE) (L) AB3 415	CH205 (L) AB 3 415	CH205 (L) AB3 415	CH207(L) AB3 415				
FRI			CH201 CHE(L) AB3 415	CH207 (LAB) G1/CH205 (LAB)G2	PE251 (LAB) G3/			CH203 (CHE) (T) G2/ AB3 415 CH201 CHE(G1) AB3 416	CH203 (CHE)T G1/ AB3 415 CH201 (CHE)(G2) AB3 416	

Subject Code	Name of Course	Name of Faculty	Subject Code	Name of Course	Name of Faculty
PE251	Engineering Materials and Metallurgy	Prof. Qasim Murza	CH205	Chemical Engg Thermodynam	Prof. Anubha Mandal
CH201 (CHE)	Chemical Engg Process Calculations	Dr. Ravneet Kaur	CH 207	Process Equipment Design	Dr. Ravneet Kaur
CH203 (CHE)	Transport Phenomena	Dr. Manish Jain			

Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY

AY 2024-2025(Aug-Nov)

w.e.f : 05 August 2024

Chemical Engineering (B.Tech VII Semester)										
8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	
MON	CH301 L/ IWGF 14 CH305 L/ AB3 416 CH319 L AB4 723	CH301 L/ IWGF 14 CH305 L/ AB3 416 CH319 L AB4 723	CH 417 L IWGF14	CH 417T, G1 IWGF14	CH409 L IWGF14	CH409 T G1 IWGF14			CH303 L AB3 416	
TUE	CH307 L (CHE) AB3 416/ CH307 L IWGF14	CH307 T G1(CHE) AB3 416/ CH307 T AB 315 (G1)	CH 417 L IWGF14	CH 417T, G2 IWGF14	CH429 L IWGF14	CH429 T G1 IWGF14		CH303 LAB (G1)/ CH301 LAB(G2)/ CH305 LAB (G3)/ CH405 LAB (G2)		
WED	CH301 L/ IWGF 14 CH305 L/ AB3 416 CH319 L AB4 723	CH307 L (CHE) AB3 416/ CH307 L IWGF14	CH405 L IWGF14	CH405 L IWGF14	CH409 L IWGF14	CH429 L IWGF14	CH315 L IWGF14	CH315 T (G1) IWGF14		
THU	CH307 L (CHE) AB3 416/ CH307 L IWGF14	CH307 T (CHE) G2 AB3 416/ CH307 T G2 IWGF14	CH405 L IWGF14	CH 417 L IWGF14	CH409 L IWGF14	CH409 T G2 IWGF14		CH303 LAB (G2)/ CH301 LAB(G3)/ CH305 LAB (G1)/ CH405 LAB (G3)		
FRI	CH303 LAB (G3)/ CH301 LAB(G1)/ CH305 LAB (G2)		CH405 LAB (G1)		CH429 L IWGF14	CH429 T G2 IWGF14	CH315 (L) IWGF14	CH315 T (G2) IWGF14	CH303 L AB3 416	CH303 L AB3 416
	Subject Code	Name of Course	Name of Faculty	Subject Code	Name of Course			Name of faculty		
	CH301	Polymeric Materials	Dr. Owais Jali	CH319	Rubber Technology			Dr. Poonam		
	CH 303	Mass Transfer-I	Dr. Raminder Kaur	CH315	Plastic Technology			Prof. S G Warkar		
	CH305	Characterization of Material	Dr. Ansar Anjum	CH405	Fiber Technology			Prof. Roji Purvar		
	CH 307 (CHE)	Petroleum Refining Engg	Dr. Manish Jain	CH409	Plant Engg & Process Economics			Dr. R Madhavan		
	CH307	Petroleum Refining Engg	Dr. R Madhavan	CH417	Polymer Waste Management			Dr. Richa Srivastava		
				CH 429	Energy Resources			Dr. Anoop		

Department of Applied Chemistry
DELHI TECHNOLOGICAL UNIVERSITY

w.e.f : 05 August 2024

B. Tech I SEM Chemistry LAB Time Table (Aug-Nov)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON									AC101 LAB BT Prof. S G Warkar Ritu Sharma, Nishtha, Sweety, Sourabh (SBGFI, SBSF6)	
TUE			AC101 LB ECES2 Versha Joshi, Gunjan Varshney, Divya Hudda, Parul Yadav, Manu, Rashmi Sharma (SBGFI, SBSF6)		AC 101 LAB ECES1 Prof. D Kumar Versha Joshi, Tanvi Singh, Divya Hudda, Manu (SBGFI, SBSF6)		AC101 LAB ECES3 S G warkar Versha Joshi, Megha Bhoj, Manu, Divya Hudda (SBGFI, SBSF6)			
WED					AC 101 LAB PIE Prof. D Kumar Tanvi Singh, Yashaswy, Pooja, Ritu Sharma, (SBGFI, SBSF6)		AC101 LAB ENE, Archana Rani Prof. Megha Bhoj, Yashaswy, Sourabh, (SBGFI, SBSF6)			
THU			AC101 LAB EPS2 Megha Bhoj, Sweety, Yashaswy, Pooja, Tanvi Singh (SBGFI, SBSF6)		AC 101 LAB EP SI Prof. D Kumar Rashmi sharma, Parul Yadav Nishtha, Pooja, Sourabh (SBGFI, SBSF6)					
FRI				AC101 LAB ECES4 Sweety, Rashmi Sharma, Ritu Sharma, Nishtha, Parul Yadav (SBGFI, SBSF6)						

Technical Staff: Ms. Mohini

Ref. Answer