

**DEPARTMENT OF CHEMICAL ENGINEERING
AUTUMN 2023**

Time Table for B. Tech (5th Semester Chemical–Sec A)

Classroom: PF7

Days	1	2	3	4	5	6	7	8	9	10
	9:00-9:50	9:50-10.40	10.40 -11.30	11:30 -12:20	12.20-13.10	13.10–14.00	14.00 -14.50	14.50 -15.40	15.40 -16:30	16.30-17.20
Mon.				C		D		F		A
Tue.	F		A			B		E	C	
Wed.	H (Group-A)		H (Group-B)			D				
Thu.	C		B			A	G (Group-A)		G (Group-B)	
Fri.						E				A

Time Table for B. Tech (5th Semester Chemical–Sec B)

Classroom: PF7

Days	1	2	3	4	5	6	7	8	9	10
	9:00-9:50	9:50-10.40	10.40 -11.30	11:30 -12:20	12.20-13.10	13.10–14.00	14.00 -14.50	14.50 -15.40	15.40 -16:30	16.30-17.20
Mon.	A	B								
Tue.	G (Group-C)		G (Group-D)		F					
Wed.			B		F			C	E	
Thu.	H (Group-C)		H (Group-D)			A		D		E
Fri.	D		F		A			C		

Code	Course No.	Course title	Section A		Section B		Sec A & B	Teacher Incharge	
			L	P	L	L	T	A	B
A	CT-I	Chemical Technology - I	3	0	3	0	3	TRD	TRD
B	MT-I	Mass Transfer-I	3	0	3	0	3	MPA	MPA
C	CRE	Chemical Reaction Engineering	3	0	3	0	3	LMA/ MMK	LMA/ MMK
D	PED-I	Process Equipment Design - I (Mechanical Aspects)	3	0	3	0	3	MMK	MMK
E	BMP	Basic Management Principles	3	0	3	0	0	SL	SL
F	NM	Numerical Methods	3	0	3	0	3	AK	AK
G	HT Lab	Heat Transfer Lab.	0	4	0	4	0	FQM, KS, LMA	FQM, KS, LMA
H	CS Lab	Computer Simulation Lab.	0	4	0	4	0	BKS, BK	BKS, BK

Note: Class rooms not available for 1 more tutorial class for A, B, C, D, E and F courses

**DEPARTMENT OF CHEMICAL ENGINEERING
AUTUMN 2023**

Time Table for B. Tech (7th Semester Chemical–Sec A)

Classroom: PF5

Days	1	2	3	4	5	6	7	8	9	10
	9:00-9:50	9:50-10.40	10.40 -11.30	11:30 -12:20	12.20-13.10	13.10–14.00	14.00 -14.50	14.50 -15.40	15.40 -16:30	16.30-17.20
Mon.	B		A	D	G		H (Group-A)		H (Group-B)	
Tue.	E		A		G		F			
Wed.	C		A			G		D		
Thu.	K					D	C		F	
Fri.	B		E		G		I (Group-A)		I (Group-B)	

Time Table for B. Tech (7th Semester Chemical-Sec B)

Classroom: PF5

Days	1	2	3	4	5	6	7	8	9	10
	9:00-9:50	9:50-10.40	10.40 -11.30	11:30 -12:20	12.20-13.10	13.10–14.00	14.00 -14.50	14.50 -15.40	15.40 -16:30	16.30-17.20
Mon.	B			D		E		A	G	
Tue.	H (Group-C)		H (Group-D)				F		C	
Wed.	I (Group-C)		I (Group-D)				A	D		
Thu.	E		A			D	K		F	
Fri.	B		K			C		G		

G

Code	Course No.	Course title	Section A		Section B		Sec A & B	Teacher Incharge	
			L	P	L	P		T	A
A	BCE	Biochemical Eng.	3	0	3	0	3	MNSK	MNSK
B	PHI	Process Heat Integration (E-1) (no section)	3	0	0	0	1	FQM	FQM
C	PDC	Process Dynamics & Control	3	0	3	0	3	MAR	MAR
D	PSE	Polymer Science & Engg. (E-1) (no section)	3	0	0	0	1	LMA/TRD	LMA/TRD
E	PE&PD	Process Economics & Plant Design	3	0	3	0	3	BK	BK
F	ASP	Advanced Separation Processes (E-1) (no section)	3	0	0	0	1	BK	BK
G	MEE	Managerial Economics for Engineers (E-2)	3	0	3	0	3	SNA	SNA
H	PDC Lab	Process Dynamics & Control Laboratory	0	4	0	4	0	MAR, SK	MAR, SK
I	MT Lab	Mass Transfer Lab.	0	4	0	4	0	MPA, AI, MMK	MPA, AI, MMK
J	Seminar	Seminar (no section)	0	2	0	0	0	MAR, TRD, KS, SK, AI, MMK	MAR, TRD, KS, SK, AI, MMK
K	PPW	Pre-project work	0	4	0	4	0	All Faculty	All Faculty

Note: (1). No class room available for seminar (2). 1 more tutorial class required for each subject (i.e. A to G).