

RAMAIAH INSTITUTE OF TECHNOLOGY, BANGALORE - 560 054
TENTATIVE TIME - TABLE WITH EFFECT FROM 17.08.2026

DEPARTMENT : CHEMICAL ENGINEERING

SEMESTER :- V SEM

TERM : 24.08.2026 - 17.12.2026

ROOM NO :ESB II - 22

DAY/TIME	9.00 TO 9.55	9.55 TO 10.50	10.50 TO 11.05	11.05 TO 12.00	12.00 TO 12.55	12.55 TO 1.45	1.45 TO 2.40	2.40 TO 3.35	3.35 TO 4.30		
MON	CHE551(ACW) CHE553 (ASB)	CH51 (VS)	TEA BREAK	CH54 (BJS)	CHAEC59 (RMK)	LUNCH BREAK	CH53 (ASB)	CHL56 (BATCH A) (RMK) CHL57 (BATCH C) (BJS)			
TUE	CH51 (T) (VS/RMK)			CHL56 (BATCH B) (RMK) CHL57 (BATCH A) (BJS)			CHE551 (ACW) CHE553 (ASB)	CH52 (L) (BATCH A) (JP)			
WED	CH52 (JP)	CH53 (ASB)		CHL56 (BATCH C) (ACW) CHL57 (BATCH B) (BJS)			AL58 (JSS)	CH54 (BJS)	---		
THU	AL58 (JSS)	CH53 (ASB)		CH54 (BJS)	CH51 (VS)		CH52 (L) (BATCH B) (JP)		---		
FRI	CH54 (T) (BJS/ACW)			CH52 (T) (JP/GMM)			CHE551 (ACW) CHE553 (ASB)	CH52 (L) (BATCH C) (JP)			
SAT	HS510 (ACW)	AL58 (JSS)		-----							

Subject Code and Subject		Credits		Faculty (Initials and Name)
CH51	Chemical Reaction Engineering - II	2:1:0	VS/RMK	Dr. Sravanthi V/Dr. Rajeswari M Kulkarni
CH52	Process Equipment Design	1:1:1	JP/GMM	Dr. D Jayaprasanna Kumar/Dr. G.M. Madhu
CH53	Chemical Process Industries	3:0:0	ASB	Dr. Sai Bharadwaj AVSL
CH54	Mass Transfer-II	3:1:0	BJS/ACW	Dr. Brijesh/Dr. Ashwini Wali
CHE551	Material Science	3:0:0	ACW	Dr. Ashwini Wali
CHE553	Non-Conventional Energy Resources	3:0:0	ASB	Dr. AVSL Sai Bharadwaj
CHL56	Mass Transfer Lab	0:0:1	RMK/ACW	Dr. Rajeswari M Kulkarni/Dr. Ashwini Wali
CHL57	Computational Methods Lab	0:0:1	BJS	Dr. Brijesh
AL58	Research Methodology and Intellectual Property Rights	3:0:0	JSS	Dr. Sagar J S
CHAEC59	Ability Enhancement Course- V	1:0:0	RMK	Dr. Rajeswari M Kulkarni
	Process instrumentation			
HS510	Environmental Studies	0:0:0	ACW	Dr. Ashwini Wali

Copy: 1. NB, 2. ISO file, 3. Principal, 4. Staff circulation file


 Head of the Department
 Date: 17.08.2026
 Department of Chemical Engineering
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 Bangalore - 560 054