

THADOMAL SHAHANI ENGINEERING COLLEGE

Time Table

Branch:- CHEMICAL ENGG.

Sem:- V

W.E.F:- 6/07/2026

DAY/TIME	8-9	9:00-10:00	10:15-11:15	11:15-12:15	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Remedial Lecture	PE (RI)	TP (RJ)	IKS (RI)	CRE I (NM)	CRE I (K3) (NM) / TP (K2) (RJ) / PDE (K1) (TD)		Remedial Lecture
Tuesday	Remedial Lecture	MDC	FE (RI)	MTO I (RJ)	CRE I (NM)	CRE I (K1) (NM) / MTO I (K3) (RJ) / PDE (K2) (RI)		Remedial Lecture
Wednesday	MDC	MDC	NCSE (NP)	MTO I (RJ)	NCSE (PN)	TP (K1) (NM) / MDL (K2) (MK) / IKS (K3) (NP)		Remedial Lecture
Thursday	Remedial Lecture	IKS (RI)	MDL (K3) / MDL (K1) (MK) / IKS (K2) (NP)		TP (RJ)	TP (RJ)	FE (RI)	Remedial Lecture
Friday	Remedial Lecture	MTO I (K2) (PP) / TP (K3) (RJ) / IKS (K1) (NP)		CRE I (NM)	MTO I (RJ)	CRE I (K2) (NM) / MTO I (K1) (SG) / PDE (K3) (RI)		Remedial Lecture
Saturday								

MTU I- Mass transfer operations I

CRE I- Chemical Reaction Engg I

TP- Transport phenomenon

PE- Piping Engineering

MDC- Multidisciplinary Minor

IKS- Indian Knowledge System

NCSE- Non-Conventional Sources of Energy

Classroom 309

HOD(chem)

NM- Prof. Nita Mehta

RI- Prof. Ramkrishna Iyer

PP- Prof. Prasad Parulekar

RJ- Prof. Ravindra Joshi

SB- Prof. Sangita Borkar

TD- Dr. Trupti Dharmarao

NP- Dr. Nitin Pereira

PN- Dr. Praseeda Nambisan

Principal

