

DEPARTMENT OF CHEMICAL ENGINEERING (2026-2027) Even Sem
TIME - TABLE
SEM : V TE
CLASS TEACHER : Prof. V. B. Sawant
W.E.F: 01-07-2026

TIME	10.00 TO 11.00	11.00 TO 12.00	12.00 TO 01.00	01.00 TO 02.00	02.00TO 03.00	03.10 TO 03.10	03.10 TO 04.10	04.10 TO 05.10
MON	TP	MDM	LUNCH	IKS-II	OEC	SHORT BREAK	MTO-I	CRE-I
TUE	NMCE	MDM		MTO-I	TP		CRE-I	NMCE
WED	MTO-I	MDM		IKS-II	NMCE		CRE-I	Mentorship; Sports;TPO
THUR	MDM(A), TP(B), CRE-I(C)			TP	OEC		MTO-I(B), NMCE(A)	
							Library (C)/ CEC (C)	
FRI	MDM(B), MTO-I(C), CRE-I(A)			TP	MTO-I		TP(C), NMCE(B)	
							Library (A) / CEC (A)	
SAT	MDM(C), MTO-I(A), CRE-I(B)			IKS-II PR			TP(A), NMCE(C)	
					Library (B) / CEC (B)			

TIME TABLE COORDINATOR

HOD

DEAN ACADEMICS

PRINCIPAL

Abbre	Subject Name (Sem-V)	Faculty	Batches		
MTO-I	Mass Transfer Operation -I	Dr. S J Kulkarni (Th+ Pr)	B1- Roll No. 1 to 20		
CRE-I	Chemical Reaction Engineering-I + Practical	Dr.S.D. Ayare (Th + PR)	B2- Roll No. 21 to 40		
NMCE	Numerical Methods in Chemical Engineering NMCE Theory + Practical	Prof. S. P. Jadhav(Th + Pr-A & B), Dr. S. D. Doke (Pr-C)	B3- Roll No. 41 to 60		
OBE	Chemistry in Daily Life	Prof. J. V. Mapara (Th + Pr)			
MDM	MDM Theory + Practical	Dr. S. D. Doke (TH+PR)			
TP	Transport Phenomena	Prof. Y. V. Thakare (TH+PR)			
IKS	IKS - II	Prof. Y. V. Thakare (TH), Dr. N. Y. Ghare (PR)			
CEC	Community Engagement Services	Prof. V. B. Sawant			