

DEPARTMENT OF CHEMICAL ENGINEERING (2026-2027) Odd Sem
TIME - TABLE
SEM/Class: III SE
CLASS TEACHER : Prof. Y. V. Thakare
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	03.00 TO 03.10	03.10 TO 04.10	04.10 TO 05.10	
MON	CEM	FFO	LUNCH	OEC	PC	SHORT BREAK	CET	T&P Activity; Sports	
TUE	CEM	OEC		ESE	PC		FFO	ED	
WED	FFO(B); PC(C)			CET	Mentorship; Counselling session		ESE	ED	
	CEM(A)	Library (A)							
THUR	FFO(C); OEC(A)			PC	Mini Project - I				
	Library (B)	CEM(B)							
FRI	PC(A); OEC(B)			FFO	CET	SHORT BREAK	ESE(PR)		
	Library (C)	CEM(C)							
SAT	FFO(A); PC(B); OEC(C)			FFO	PC		ED(PR)		

TIME TABLE COORDINATOR
HOD
DEAN ACADEMICS
PRINCIPAL

Abbre	Subject Name (Sem-III)	Faculty	Batches		
CEM	Chemical Engineering Mathematics	Mrs P H Mane	B1- Roll No. 1 to 20		
CET-I	Chemical Engineering Thermodynamics-I	Dr. N. Y. Ghare	B2- Roll No. 21 to 40		
FFO	Fluid Flow Operations	Prof. V.B. Sawant (Th + Pr-A), Dr. S. D. Ayare(Pr-B), Dr. S. J. Kulkarni (Pr-C)	B3- Roll No. 41 to 60		
PC	Process Calculations	Prof. S. P. Jadhav (Th + Pr)			
ESE	Environmental Science for Engineers ESE Theory + Practical ESE	Prof. J. V. Mapara(Th + Pr)			
OEC	Open Elective Course OEC Waste Ma	Prof. S. K. Dhawale(Th+Pr)			
ED	Entrepreneurship Development ED Theory + Practical	Dr. N. Y. Ghare (Th + Pr)			