

Dr. V. P. S. S. M.
P. V. P. I. T. BUDHGAON – 416 304

TIME – TABLE

Department of Chemical Engineering (Degree Wing)

Class: T.Y –B.Tech (Chem.)-Sem - V Academic Year: 2024-25

With effect from: 01/08/2024

Lecture – 15, Tut – 02 Practical – 07 Total- 24

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Remarks	
1	10:00 - 11:00	OE-II (504)	PE-III (505)	CRE-1 (502)	MTO- 1 (501)	CT (503)	Extra/Remedial Lect		
2	11:00 - 12:00	PE-III (505)	CT (503)	MTO-I(501)	OE-II (504)	MTO- 1 (501)E*			
	12:00 - 12:45	LUNCH BREAK							
3	12:45 - 01:45	MTO- 1 (501)	OE-II (504)	CT (503)	PE-III (505)	CRE-1 (502)	Contact Hour		
4	01:45 - 02:45	CRE-1 (502)	↑ T-2 - Mini Project (SLB) T-3 - CREL (SYP) ↓	↑ T-1 - CREL (PCK) T-2 CRE-1 (T) T-3 - Mini Project (SBP) ↓	↑ T-1 - Mini Project (VSK) T-2 - CREL (PCK) ↓	T-3 CRE-1 (T) T-2 - Mini Project (SLB)	Contact Hour		
	02:45 - 03:00	TEA BREAK				TEA BREAK			
5	03:00 - 04:00	T-2 MTO-1 (T)				T-1- CRE (T) T-3 MTO-1 (T)			
6	04:00 - 05:00	T-1- MTO-1 (T)				T-1 - Mini Project (VSK)T-3 - Mini Project (SBP)			

MTO-I-BTCHC 501-Mass Transfer operations - Dr. S. B. Pawar

CRE-I- BTCHC 502-Chem. Reaction Engineering -II - Prof. V. S. Y. Kore

CT-BTCHC503- Chemical Technology - Dr. S. L. Bhagat.

OE-II-EPPM-BTHO 504 - Open Elective - II - Pollution Control Prof. Mrs. P. C. Kale

PE-III-BTCHE 505- Professional Elective-III - Ptroleum Refining &Petrochemical - Dr. P.B. Dhanke

CREL - BTCHL 506 - Chemical Reaction Engg Lab - Prof S.Y. Pawar, Prof. Mrs. P. C. Kale

M.P. - BTCHP 507 - Mini Project -I Dr. S. L. Bhagat, Dr. S.B. Pawar

H O D

Dean Academic

Principal