

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

**Department of Chemical Engineering (Degree Wing)**

**Class: Final Year B.Tech (Chem.)-Sem - VII Academic Year: 2024-25**

**With effect from: 01/08/2024**

**Lecture – 14, Tut – 04 Practical – 10 Total- 28**

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Remarks
1	10:00 - 11:00	P.E.-IV(703) (MT/MSCE)	TP(701)	O.E.-IV(704)	P.E.D.D.(702)	TP(701)	Remedial / Extra Lect	
2	11:00 - 12:00	T.P.(701)	O.E.-IV(704)	P.E.D.D.(702)	P.E.-IV(703) (MT/MSCE)	P.E.D.D.(702)		
	12:00 - 12:45	<b>LUNCH BREAK</b>						
3	12:45 - 01:45	P.E.D.D.(702)	P.E.-IV(703) (MT/MSCE)	TP(701)	O.E.-IV(704)	B1 : TP (T)	Contact Hour	
4	01:45 - 02:45	B-1 Mini Proj	B-1 Mini Proj	B-2 Mini Proj	B-2 Mini Proj	B2: TP(T)		
	02:45 - 03:00	<b>Tea Break</b>						
5	03:00 - 04:00	B-1 PICL(P) B-2 PEDDL(P1) (VSK)	B-1 Mini Proj B-2 PEDDL (P2) (PBD)	B-1 PEDDL(P1) (VSK) B-2 PICL.(P)	B-1 PEDDL(P2) (PBD) B-2 2 Mini Proj.	B-1 Mini Proj B-2 PICL (P) (PCK)		
6	04:00 - 05:00							

T.P.- BTCHC 701 -Transport Phenomena - Prof. U. S. Patil

P.E.D.D. - BTCHC 702 - Process Equipment Design And Drawing - Dr. P. B. Dhanke

P.E.-IV - BTCHE 703B -Professional Elective - IV- Membrasne Technology (MT)- Prof S. Y. Pawar/

(MSCE) Modeling & Simulation in Chemical Engg. - Prof. V. S. Kore

OE -IV BTCHE 704 - Open Elective -IV - Plant Utilities & safety - Prof. Mrs. P. C. Kale.

P.E.D.D.L. - BTCHL 705 - Process Equipment Design And Drawing Lab - PEDDL1-Dr. P. B. Dhanke. -PEDDL2- Prof. V. S. Kore

P.I.C.L.- BTCHL 706 Process Instrumentation & Control Lab Lab -Prof. Mrs. P. C. Kale.

M.P. - BTCHP 707 - Mini Project - All Teachers

H O D

Dean Academic

Principal