

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

TIME – TABLE

Department of Chemical Engineering (Degree Wing)

Class: S.Y –B.Tech (Chem.) Academic Year: 2026-27

With effect from: 24/08/2026

Lecture – 19, Tut – 03 Practical – 06 Total- 28

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Remarks
1	10:00 - 11:00	E.S.-(206)	P.C.(204)	F. M. (202)	POM(207)	NMCE (201)	Extra / Remedial Lect	
2	11:00 - 12:00	NMCE (201)	M.O.(203)	POM(207)	F. M. (202)	F. M. (202)		
	12:00 - 12:45	LUNCH BREAK						
3	12:45 - 01:45	P.C.(204)	MDM	MDM	MDM	S-1 :MO, S-2 : CEP, S-3 : FM(PCK)	Contact Hour	
4	01:45 - 02:45	M.O.(203)	NMCE (201)	M.O.(203)	E.S.-(206)		Contact Hour	
	02:45 - 03:00	TEA BREAK						
5	03:00 - 04:00	Training & Placement Activity (ENTC Seminar Hall)	S-1:NMCE (T), S-2:FM (T), S-3:PC (T)	S-1 : FM(USP), S-2 : MO, S-3 : CEP	S-1 : CEP S-2 : FM(PCK) S-3 : MO	P.C.(204)	Extra / Remedial Lect	
6	04:00 - 05:00		S-1:FM (T), S-2:PC (T), S-3:NMCE (T)			S-1:PC (T), S-2:NMCE (T), S-3:FM (T)		

Numerical Methods in Chemical Engineering (0CHESC201) - Mrs. U. R. Shinde.

Fluid Mechanics (0CHPCC202) - Prof. U. S. Patil

Mechanical Operations (0CHPCC203) & Laboratory (0CHPCC209) - Dr. S. L. Bhagat

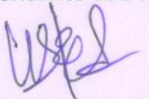
Process Calculations (0CHPCC204) - Prof. S. Y. Pawar

MDM-I (0CHMDM205) Prof. S. M. Jangam

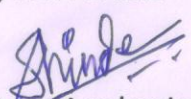
Environmental Studies (0CHVEC206) - Prof. Mrs. A. D. Patil

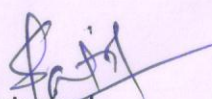
Principles of Management (0CHHSSM207)& Community Engagement Project (0CHCEP210) Prof. S. M. Jangam

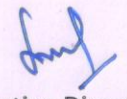
Fluid Mechanics Laboratory (0CHPCC208) - Prof. U. S. Patil, Dr. P. C. Kale


Time Table Coordinator


H O D


Dean Academic


Principal


Executive Director

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TIME – TABLE

Department of Chemical Engineering (Degree Wing)
Class: T.Y –B.Tech (Chem.) Academic Year: 2026-27

With effect from: 24/08/2026

Lecture – 19, Tut – 03 Practical – 06 Total- 28

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Remarks
1	10:00 - 11:00	OE-III (505)	PE-I (508)	CRE-1 (502)	T-1 - Seminar (URS), T-3 MT/CRE-Lab (SLB)	CT (504)	Extra/Remedial Lect	
2	11:00 - 12:00	CRE-1 (502)	MTO-I(503)	PE-I (508)		CET-II(501)		
	12:00 - 12:45	LUNCH BREAK						
3	12:45 - 01:45	MTO- 1 (503)	CET-II(501)	OE-III (505)	CET-II(501)	MTO-I(503)	Contact Hour	
4	01:45 - 02:45	PE-I (508)	MDM(506)	MDM(506)	CRE-1 (502)	MDM(506)	Contact Hour	
	02:45 - 03:00	TEA BREAK						
5	03:00 - 04:00	Training & Placement	CT (504)	T-1 MT/CRE-Lab (SYP)	T-1 PE-I(T), T-2 MT/CRE-Lab (SYP)	T-2 PE-I (T), T-3 Seminar (SLB)		
6	04:00 - 05:00	Activity (Civil Drawing Hall)		T-2 Seminar (URS)	T-2 MT/CRE-Lab (SYP), T-3 PE-I(T)	T-3 Seminar (SLB)		

Chemical Engineering Thermodynamics-II (26AF1507PC501) Prof. S. Y. Pawar.

Chemical Reaction Engineering-I (26AF1507PC502) - Prof. V. S. Kore

MassTransfer OperationsI (26AF1507PC503) - Dr. S. B. Pawar

Chemical Technology (26AF1507PC504) & Seminar (26AF1507SE509) - Dr. S. L. Bhagat.

Open Elective-III(Equity Stockmarket) (25AF1MACOEM05H) - Dr. P. C. Kale

Multi disciplinary minor -III (HeatTransfer Operations) (25Af1507MD506)

Chemical Engineering LabI (CRE-I/MTOI) (26AF1507PCL507) - Prof. S. Y. Pawar, Dr. S. L. Bhagat

Program Elective-I (26AF1507PE508) A Numerical Methods & Seminar (26AF1507SE509) - Mrs. U. R. Shinde

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Dr. V. P. S. S. M.
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TIME – TABLE

Department of Chemical Engineering (Degree Wing)
Class: Final Year B.Tech (Chem.) Academic Year: 2026-27

With effect from: 24/08/2026

Lecture – 14, Tut – 02 Practical – 10 Total- 26

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

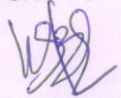
P.E.-IV - BTCHE 703B -Professional Elective - IV- (MSCE) Modeling & Simulation in Chemical Engg. - Prof. V. S. Kore

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

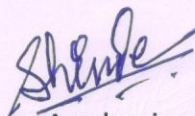
P.E.D.D.L. - BTCHL 705 - Process Equipment Design And Drawing Lab - PEDDL1-Dr. S. B.Pawar -PEDDL2- Prof. V. S. Kore

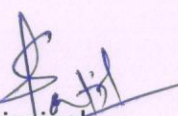
P.I.C.L.- BTCHL 706 Process Instrumentation & Control Lab Lab -Prof. Mrs. P. C. Kale.

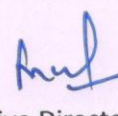
M.P. - BTCHP 707 - Mini Project - All Teachers


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