

## ZEAL EDUCATION SOCIETY'S ZEAL POLYTECHNIC, PUNE NARHE | PUNE -41 | INDIA



Program Name: Civil Engineering W. E. F: 3/10/2022 Name of Class Teacher:Prof.A.S.Galande

## Class Time Table (Theory & Practical) Academic Year: 2022-23

Semester: III Block No: E4-18 Class: SYCE-A

Time/ Day	9:00 AM to 10:00AM	10:00 AM to 11:00AM		11:15 AM to 12:15PM	12:15 AM to 1:15PM		2:00PM to 03:00 PM	3.00 PM to 4.00 PM		4.15 PM to 5.30 PM ( Remedial Lectures)
MON	BCO E4-18	MOS E4-18	AM	· · ·	A) [E4-19] B) [E4-03]	M	AUTOCAD (PR A)[E4-16] MOS (PR B) [E0-04]		MA	BSU
TUE	AUTOCAD (PR B) [E4-16] MOS (PR A) [E0-04]				A) [E4-02] B) [E4-17]	PM to 2:00	HEN E4-18	ASU E4-18	4:00PM to 4:15 P	AMS
WED	MOS (TU A) [E4-02] ASU (PR B) [E4-03]				HEN E4-18		CTE E4-18	BCO E4-18		AMS
THU	CTE E4-18			CTE (PR A) [E4-17] AUTOCAD (PR B) [E4-16]		1:15	AUTOCAD (P BCO (PR B	, <b>.</b> .	4:0	AME
FRI	HEN E4-18	MOS E4-18		ASU (PR A) [E4-03] HEN (PR B) [E4-19]			ASU E4-18	MOS E4-18		AME
SAT	ASU (PR A) [E4-03] MOS (TU B) [E4-02]			ASU E4-18	MOS E4-18		BCO E4-18	CTE E4-18		CMA

Sr. No.	Course Abbreviation	Course Code	Name of Subject	Name of Faculty	
1	ASU	22301	Advanced Surveying (TH)	Prof.S.S.Kadam	
2	ASU	22301	Advanced Surveying (PR)	Prof.A.S.Galande	
3	HEN	22302	Highway Engineering (TH)	Prof.P.L.Jadhav	
4	HEN	22302	Highway Engineering (PR)	Prof.A.B.Bawale	
5	MOS	22303	Mechanics of Structure (TH,TU,PR)	Prof.V.A.Kadam	
6	BCO	22304	Building Construction (TH,PR)	Prof.J.T.Patil	
7	CTE	22305	Concrete Technology (TH,PR)	Prof.V.N.Kadam	
8	CAD	22022	Computer Aided Drawing(PR)	Prof.A.S.Galande	

Sr. No.	Course Abbreviation	Course Code	Name of Subject	Name of Faculty		
1	BSU	22205	Basic Surveying	Prof.P.S.Patil		
2	AMS	22201	Applied Mathematics	Prof.N.T.Salunke		
3	AME	22203	Applied Mechanics	Prof.S.S.Kadam		
4	CMA	22204	Construction Materials	Prof.P.T.Patil		

I/C Time Table

Department Academic Co-ordinator

Head of Department

Department Vision: To develop Civil Engineers of high competence, technical skills and moral values to meet intellectual, communal and professional challenges and serve the society and nation

Department Mission:

- 1. To promote ethically strong civil engineers to deal with global challenges through quality education and application-oriented learning and teamwork.
- 2. To train students on design, construction, maintenance and advancements in civil engineering for providing solutions to real time problems.
- 3. To build up and transmit innovative applications to improve civil engineering practices for sustainable development of the nation.