



Yashoda Shikshan Prasarak Mandal's
Yashoda Technical Campus

Approved by AICTE Delhi/ Govt. of Maharashtra
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Faculty of Polytechnic



DEPARTMENT OF CIVIL ENGINEERING

Class: SY				AY: 2026-27		
SEMESTER: 3 rd				w.e.f : 01/07/2026		
CLASS TIME TABLE						
DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 AM TO 11.00 AM	HEN (339)	CTE (339)	SOM (339)	ASU (339)	EIC (339)	CMA (339)
11.00 AM TO 12.00 PM	CTE (339)	HEN (339)	SOM (339)	HEN (339)	ASU (339)	SOM (339)
12.00 PM TO 12.40 PM	LONG RECESS					
12.40 PM TO 1.40 PM	ASU (339)	SOM (339)	CTE (339)	SOM (B103)-C1 BPDC (CG08)–C2	BPDC (CG08) – C1 SOM (B103)– C2	GFM
1.40 PM TO 2.40 PM	BPDC (339)	SOM (339)	BPDC (CG08)			Microproject (CG08)
2.40 PM TO 2.50 PM	SHORT RECESS					
2.50 PM TO 3.50 PM	CTE (B117) - C1 HEN (D107)– C2	BPDC (CG08) – C1 ASU (CG05) – C2	HEN (D107) - C1 ASU (CG05) – C2	ASU (CG05) – C1 CTE (B117) – C2	ASU (CG05)- C1 BPDC (CG08)-C2	CMA (339) - C1
3.50 PM TO 4.50 PM						CMA (339) – C2

SR NO	SUBJECT	FACULTY	THEORY	PRACTICAL	TUTORIAL
1.	Strength of Materials (SOM) (313308)	Prof. N. S. Deshmukh	04	04	-
2.	Advanced Surveying (ASU) (313321)	Prof. S. S. Chavan	03	08	-
3.	Concrete Technology (CTE) (313322)	Prof. P. S. Matkar	03	04	-
4.	Highway Engineering (HEN) (313323)	Prof. P. K. Jadhav	03	04	-
5.	Building Planning & Drawing with CAD (BPDC) (313009)	Prof. M. S. Tate	02	08	-
6.	Essence of Indian Constitution (EIC) (313002)	Prof. Chaitanya Waghmare	01	-	-
7.	Construction Management (CMA) (313010)	Prof. S. S. Chavan	01	04	-

Prasanna
Time Table in charge

Prasanna
Dept. Academic Co-ordinator

[Signature]
HOD

[Signature]
Central Academic Co-ordinator

Prasanna
Principal

Yashoda Technical Campus
Faculty of Polytechnic, Satara

VISION OF THE DEPARTMENT

To make a remarkable technocrat in civil engineering of the nation, with the dynamic knowledge, skill and employability.

MISSION OF THE DEPARTMENT

- M1-To prepare students for entrepreneurship
- M2-To prepare students for universal Human Values, team work and good communication skill
- M3-To create awareness among the students about new inventions in civil eng field for research and developments.
- M4-Provide Sustainable environment for learning, co-curricular and extracurricular activities for overall personality development