



YSPM's

Yashoda Technical Campus, Wadhe Satara, 415011

Department of General Science (Faculty of Polytechnic)



MSBTE

Class Time table for Academic Year 2023-24 (Even Sem)

ROOM NUMBER: B-334 (ME)					F.Y. DIPLOMA (DIV C)		
CLASS TEACHER- MR. MANE S. P.				SEMESTER: II		w.e.f. 01/01/2024	
TIME	DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10.00 AM TO 11.00 AM		EDG-C1(M)	ASC(CH)(334)	MPR(332)	PCO-C1(M)	ASC(CH)(334)	EGM-C1(M)
11.00AM TO 12.00 PM			ASC(PH)(334)	AMS(334)		ASC(PH)(334)	
12.00 PM TO 12.40 PM							
12.40 PM TO 1.40 PM		MPR(333)	EGM(T)(334)	MPR-C1(M)	EGM(332)	AMS(T)(334)	EDG-C1(M)
1.40 PM TO 2.40 PM		EDG(333)	AMS(334)		AMS(334)	MPR(332)	
2.40 PM TO 2.50 PM							
2.50 PM TO 3.50 PM		ASC(PH)-C1(M)	MPR-C1(M)	ASC(CH)-C1(M)	EGM(331)	EGM(332)	REMEDIAL(334)
3.50 PM TO 4.50 PM					GFM	EDG(332)	

SR NO	SUBJECT	FACULTY	THEORY	PRACTICAL	TUTORIAL
1.	Applied Mathematics(AMS)	Mr. Bhosale R. V.	3	-	1
2.	Professional Communication(PCO)	Mr. Bhosale A. U. (BAU)	-	2	-
3.	Applied Science (Physics)(ASC1)	Ms. Kumbhar P. C. (/KPC)	2	2	-
4.	Applied Science (Chemistry) (ASC2)	MR. Mane S. P. (MSP)	2	2	-
5.	Engineering Drawing (EDG)	Mr. Khandekar R. S. (KRS)	2	4	-
6.	Engineering Mechanics (EGM)	Ms. Khurape P. R. (/KPR)	3	2	1
7.	Manufacturing Technology (MPR)	Mr. Basugade R. H. (BRH)	3	4	-

Time Table Incharge

Dept. Academic Coordinator

Head of Department
HOD

Central Academic Coordinator

Principal

VISION OF THE INSTITUTE :

To be the recognized and the best rural based engineering college in Maharashtra for the excellence in technical education which contributes to the needs of society and to inculcate value based education.

MISSION OF THE INSTITUTE :

M1- To create opportunity for rural students with capable clever engineers and technocrats through continual excellence in engineering education. M2- To create self-disciplined, skilled, physically and mentally fit and robust, ethically and morally powerful engineers and technocrats with the higher degree of integrity who are responsible and capable to meet the challenges of advance technology of present and future scenario for the welfare of mankind and nature. M3- Promote an educational environment that integrates an excellent academic, research and research culture to stimulate the overall technical and social growth of young engineering graduates. M4- Enhance carrier opportunities for students through Industry-Institute-Interaction and value added courses training and skill development. M5- Instill entrepreneurship mindset in students to enable them job creation.

