

Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
 An Autonomous Institute
FACULTY OF ENGINEERING
Department of Mechanical Engineering

Class Time Table Academic Year 2026-27 (ODD)

W.E.F. 01/08/2026

Room Number: 131					SY (B. Tech)		
Class Teacher- Prof. P. P. Nimbalkar				Semester: III	Ver: 2		
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		RES (B-131)	TD (B-131)	S1- MSM (B-129)	MDM (B-131)	MDM (B-131)	
11:00am to 12:00 pm		CI (B-137)	CI (B-137)	S2- MD-CAD (B-115)	MSM (B-131)	RES (B-131)	
12:00 pm to 12:40 pm		Long Recess					
12:40 pm to 1:40 pm		T & P (B-137)	EM-III (B-131)	MDM (B-131)	EM-III (B-131)	EM-III (B-131)	
1:40 pm to 2:40 pm			LBDBA (B-131)	RES (B-131)	MD-CAD (B-131)	MSM (B-131)	
2:40 pm to 2:50 pm		Short Recess					
2:50 pm to 3:50 pm		S2- MD-CAD (B-115)	TD (T) (B-136)	MSM (B-131)	S1- MD-CAD (B-115)	S1- MD-CAD (B-115)	
3:50 pm to 4:50 pm			MD-CAD (B-131)	TD (B-131)	(B-115)	S2- MSM (B -129)	

Sr. No.	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	EM-III: 25AF1000BS301: Engineering Mathematics – III	SLP: Prof. S. L. Phadtare	3	-	-
2.	MSM: 25AF1612PC302: Materials Science and Metallurgy	TRS: Dr. T. R. Shinde	3	2	-
3.	TD: 25AF1612PC303: Thermodynamics	SKR: Prof. S. K. Raut	2	-	1
4.	MD CAD: 25AF1612PC304: Machine Drawing and CAD Lab	VBM: Prof. V. B. Maner	2	4	-
5.	RES: 25AF1612OE305A: Renewable Energy Sources	AHJ: Prof. A. H. Jagadale	3	-	-
6.	MDM:		3	-	-
7.	CI: 25AF1CIVE3407: Constitution of India (Audit)	AMZ: Dr. A. M. Zende	2	-	-
8.	LBDBA: 25AF1DBAIK308: Life of Bharat Ratna Dr. Babasaheb Ambedkar	RRK: Prof. R. R. Kamble	1	-	-



TIME TABLE INCHARGE

Vision of the Department

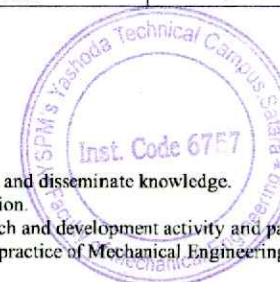
To be identified as a department with excellence in academics by synergism of teaching- learning, skill development and research.



HEAD OF DEPARTMENT

Mission of the Department

- M1: To develop state of the art facilities to stimulate faculty, staff and students to create, analyse, apply and disseminate knowledge.
 M2: To hone employability and entrepreneurship skills of the students through industry-institute interaction.
 M3: To create an environment for the students to excel in mechanical engineering field, engage in research and development activity and participate in professional activities.
 M4: To develop an ability to use techniques, skills, modern software and machine tools necessary in the practice of Mechanical Engineering Profession.





DIRECTOR

Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
 An Autonomous Institute
FACULTY OF ENGINEERING
Department of Mechanical Engineering

Class Time Table Academic Year 2026-27 (ODD)

W.E.F. 01/08/2026

Room Number: 134					TY (B. Tech)		
Class Teacher- Prof. A. H. Jagadale					Semester: V		
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		MDM (B-134)	MDM (B-134)	T-1 TOM-I (B-130)	TOM-I (B-134)	PP-II (B-134)	
11:00am to 12:00 pm		TOM-I (B-134)	PP-II (B-134)	T-2 Seminar	AE (B-134)	TOM-I (T) (B-130)	
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		PP-II (B-134)	ATD (B-134)	AE (B-134)	T-1 MQC (B-135)	T-1 ATD (B-136)	
1:40 pm to 2:40 pm		ATD (B-134)	MQC (B-134)	MDM (B-134)	T-2 ATD (B-136)	T-2 MQC (B-135)	
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm		MQC (B-134)	T-1 Seminar T-2 TOM-I (B-130)	ATD (T) (B-136)	MQC (B-134)	T & P	
3:50 pm to 4:50 pm		AE (B-134)		T & P	German Language Training (B-134)		

Sr. No.	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	ATD: Applied Thermodynamics	SKR: Prof. S. K. Raut	2	-	1
2.	PP-II: Production Processes- II	MLR: Prof. M. L. Rathod	3	-	-
3.	TOM-I: Theory of Machines- I	PAS: Prof. P. A. Salunke	2	-	1
4.	MQC: Metrology & Quality Control	AHJ: Prof. A. H. Jagadale	3	-	-
5.	MDM**		3	-	-
6.	AE: Automobile Engineering	PPN: Prof. P. P. Nimbalkar	3	-	-
7.	ATD: Applied Thermodynamics Lab	SKR: Prof. S. K. Raut	-	2	-
8.	TOM-I: Theory of Machines – I Lab	PAS: Prof. P. A. Salunke	-	2	-
9.	MQC: Metrology Lab	AHJ: Prof. A. H. Jagadale	-	2	-
10.	Seminar	PPN: Prof. P. P. Nimbalkar	-	2	-

TIME TABLE INCHARGE

Vision of the Department

To be identified as a department with excellence in academics by synergism of teaching- learning, skill development and research.

HEAD OF DEPARTMENT

Mission of the Department

- M1: To develop state of the art facilities to stimulate faculty, staff and students to create, analyse, apply and disseminate knowledge.
 M2: To hone employability and entrepreneurship skills of the students through industry-institute interaction.
 M3: To create an environment for the students to excel in mechanical engineering field, engage in research and development activity and participate in professional activities.
 M4: To develop an ability to use techniques, skills, modern software and machine tools necessary in the practice of Mechanical Engineering Profession.

DIRECTOR

Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
 An Autonomous Institute
FACULTY OF ENGINEERING
Department of Mechanical Engineering

Class Time Table Academic Year 2026-27 (ODD)

W.E.F. 01/08/2026

Room Number: 130, 131 & 134					Final Year (B. Tech)		
Class Teacher- Prof. S. K. Raut					Semester: VII		Ver: 2
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		B1 – AM (B-115)	IEM (B-130)	IEM (B-134)	AM (B-130)	AM (B-130)	
11:00am to 12:00 pm			IPR (B-130)	MTX (B-134)	MTX (B-130)	MTX (B-130)	
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		IPR (B-131)	AM (B-130)	B1 – MTX (B-135)	PM (B-134)	Mini Project (WS)	
1:40 pm to 2:40 pm		IEM (B-131)	PM (B-130)		IPR (B-134)		
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm		PM (B-131)	Mini Project (WS)	Mini Project (WS)	Mini Project (WS)	T & P	
3:50 pm to 4:50 pm		Mini Project (WS)					

Sr. No.	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	MTX: BTMC701: Mechatronics	MLR: Prof. M. L. Rathod	3	2	-
2.	IPR: BTMOE705C: Intellectual Property Rights	PPN: Prof. P. P. Nimbalkar	3	-	-
3.	AM: BTMPE703E: Additive Manufacturing	VBM: Prof. V. B. Maner	3	2	-
4.	PM: BTMOE704C: Plant Maintenance	MLR: Prof. M. L. Rathod	3	-	-
5.	IEM: BTHM702: Industrial Engineering and Management	AHJ: Prof. A. H. Jagadale	3	-	-
6.	Mini Project: BTMP 707	VBM: Prof. V. B. Maner	-	6	-

TIME TABLE INCHARGE

Vision of the Department

To be identified as a department with excellence in academics by synergism of teaching- learning, skill development and research.

HEAD OF DEPARTMENT

Mission of the Department

M1: To develop state of the art facilities to stimulate faculty, staff and students to create, analyse, apply and disseminate knowledge.

M2: To hone employability and entrepreneurship skills of the students through industry-institute interaction.

M3: To create an environment for the students to excel in mechanical engineering field, engage in research and development activity and participate in professional activities.

M4: To develop an ability to use techniques, skills, modern software and machine tools necessary in the practice of Mechanical Engineering Profession.

DIRECTOR