



Yashoda Shikshan Prasarak Mandal's
YASHODA TECHNICAL CAMPUS, SATARA
FACULTY OF ENGINEERING

NH-4, Wadhe Phata, Satara., Tele Fax- 02162-271238/39/40
Website- www.yspmsatara.co.in Email-admin@yspmsatara.co.in

Approved by AICTE- New Delhi, Govt. of Maharashtra (DTE, Mumbai) Affiliated to DBATU Lonere



Department of Mechanical Engineering

Room Number: B-131						SY B.Tech. Mechanical		
Class Teacher- Prof. A. H. Jagadale		AY 2025-2026		Semester: III		wef: 01/08/2025		Version: 3
Class	DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
SY	10.00 AM TO 11.00 AM	MDM (B-131)	MDM (B-131)	S1- MD-CAD (B-115) S2- MSM (B -129)	S1 – MD-CAD (B-115)	MD-CAD (B-131)		
	11.00 AM TO 12.00 PM	LBDBA (B-131)	CI (B-131)			RES (B-131)		
	12.00 PM TO 12.40 PM	Long Recess						
SY	12.40 PM TO 1.40 PM	EM-III (B-131)	EM-III (B-131)	EM-III (B-131)	EM-III (T) (B-110)	MSM (B -131)		
	1.40 PM TO 2.40 PM	TD (B -131)	MSM (B -131)	CI (B-131)	RES (B-129)	MDM (B-131)		
	2.40 PM TO 2.50 PM	Short Recess						
SY	2.50 PM TO 3.50 PM	S1- MSM (B -129)	TD (B-131)	RES (B-131)	TD (T) (B-138)	S2 – MD-CAD (B-115)		
	3.50 PM TO 4.50 PM	S2 – MD-CAD (B-115)	MD-CAD (B-131)	MSM (B -131)	T & P			

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

Time Table In-charge

HoD



Principal

Vision of the Department:

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

Mission of the Department:

M1: To develop state of the art facilities to stimulate faculty, staff and students to create, analyze, 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.

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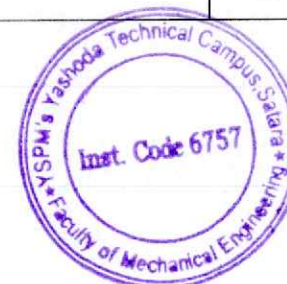
Department of Mechanical Engineering

Room Number: B-131 & B-132							TY B.Tech.
Class Teacher- Prof. S. K. Raut		AY 2025-2026		Semester: V		wef: 01/08/2025	Version: 3
Class	DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TY	10.00 AM TO 11.00 AM	T1 – HT (B-136)	TOM-II (B-131)	ATD (B-132)	MD-I (B-131)	HT (T) (B-131)	
	11.00 AM TO 12.00 PM		HT (B-132)	HT (B-132)	AE (B-131)	RES (B-132)	
	12.00 PM TO 12.40 PM	Long Recess					
TY	12.40 PM TO 1.40 PM	MD-I (B-132)	T1-TOM-II (B-130)	T1 – MD-I (B-130)	HT (B-132)	TOM-II (B-132)	
	1.40 PM TO 2.40 PM	AE (B-132)			RES (B-132)	MD-I (B-132)	
	2.40 PM TO 2.50 PM	Short Recess					
TY	2.50 PM TO 3.50 PM	ATD (B-131)	MD-I (T) (B-132)	RES (B-132)	TOM-II (T) (B-131)	T & P	
	3.50 PM TO 4.50 PM	AE (B-132)	ATD (B-132)	TOM-II (B-132)	T & P		

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	RES: BTMOE505B: Renewable Energy Sources	VBM: Prof. A H Jagadale	3	-	-
2.	HT: BTMC 501: Heat Transfer	SKR: Prof. S K Raut	3	2	1
3.	TOM-II: BTMC 503: Theory of Machines- II	ABA: Prof. A B Atpadkar	3	2	1
4.	MD-I: BTMC 502: Machine Design – I	VBM: Prof. V B Maner	3	2	1
5.	ATD: BTMC 506: Applied Thermodynamics	AVJ: Prof. S H More	3	-	-
6.	AE: BTAPE504D: Automobile Engineering	MLR: Prof. M L Rathod	3	-	-
7.	BTMCL 507: Mechanical Engineering Lab – III	VBM: Prof. V B Maner, ABA: Prof. A B Atpadkar, VBM: Prof. V B Maner	30	6	3

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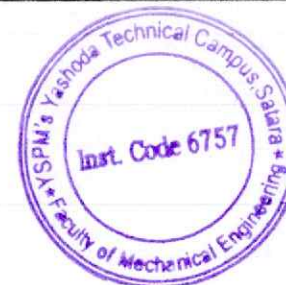
Department of Mechanical Engineering

Room Number: B-131 & B-132							Final Year B.Tech.
Class Teacher- Prof. A. B. Atpadkar		AY 2025-2026		Semester: VII		wef: 01/08/2025	Version: 3
Class	DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
B.TECH.	10.00 AM TO 11.00 AM	MTX (B-132)	B1 – AM (B-115)	AM (B-131)	IEM (B-132)	Mini Project (WS)	
	11.00 AM TO 12.00 PM	IPR (B-132)		PM (B-131)	IPR (B-132)		
	12.00 PM TO 12.40 PM	Long Recess					
B.TECH.	12.40 PM TO 1.40 PM	B1 – MTX (B-130)	PM (B-132)	IPR (B-132)	MTX (B-131)	Mini Project (WS)	
	1.40 PM TO 2.40 PM		IEM (B-132)	MTX (B-132)	PM (B-131)		
	2.40 PM TO 2.50 PM	Short Recess					
B.TECH.	2.50 PM TO 3.50 PM	IEM (B-132)	Mini Project (WS)	Mini Project (WS)	AM (B-131)	T & P	
	3.50 PM TO 4.50 PM	AM (B-132)			T & P		

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	MTX: BTMC701: Mechatronics	ABA: Prof. A B Atpadkar	3	2	-
2.	IPR: BTMOE705C: Intellectual Property Rights	TRS: Prof. Dr. T R Shinde	3	-	-
3.	AM: BTMPE703E: Additive Manufacturing	VBM: Prof. V B Maner	3	2	-
4.	PM: BTMOE704C: Plant Maintenance	SKR: Prof. M L Rathod	3	-	-
5.	IEM: BTHM702: Industrial Engineering and Management	ASS: Prof. A S Shivde	3	-	-
6.	Mini Project: BTMP 707	PPN: Prof. A H Jagdale	-	6	-
7.	BTMCL706: Mechanical Engineering Lab –V	ABA: Prof. A B Atpadkar, VBM: Prof. V B Maner	15	10	-

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