

Department of Mechanical Engineering

Room Number: B-129 & B-131					SY B. Tech. Mechanical		
Class Teacher- Prof. P.P. Nimbalkar		AY 2024-2025		Semester: III		wef: 05/08/2024	Version: 2
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am		M-III	S1 - MD CAD (B-115)	TD (T) (B -129)	META (T) (B-129)	S1 – MD CAD (B-115)	-
11:00 am to 12:00 pm		TD (B-129)		FM (B -129)	TD (B -129)		
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm		META (B-131)	FM (B -129)	META (B-129)	S1 – FM (B-125)	FM (T) (B -129)	-
1:40 pm to 2:40 pm		FM (B-131)	META (B -129)	M-III		-	
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm	S1- META (B -129)	M-III	T & P	S1 - M-III (T)	T & P	-	
3:50 pm to 4:50 pm		TD (B -129)					

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	M-III: BTBS301 Engineering Mathematics – III	AAG: Gawade A. A.	3	-	-
2.	META: BTMES304 Materials Science and Metallurgy	TRS: Prof. Dr. T R Shinde	3	2	2
3.	FM: BTMC302 Fluid Mechanics	SKR: Prof. S K Raut	3	2	2
4.	TD: BTMC303 Thermodynamics	AVJ: Prof. AV Jagtap	3	-	-
5.	MD CAD: BTMCL305 Machine Drawing and CAD Lab	ABA: Prof. AB Atpadkar	-	6	-
6.	BTMCL306 Mechanical Engineering Lab – I	TRS: Prof. Dr. T R Shinde, SKR: Prof. S K Raut	-	6	-

TIME TABLE INCHARGE

HEAD OF DEPARTMENT

DEAN ACADEMICS

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.





Yashoda Technical Campus

Approved by AICTE Delhi/ Govt. of Maharashtra/ Accredited by NAAC
NH-4, Wadhe, Satara 415011

Email : principalengg_ytc@yes.edu.in Call: 02162-271238/39 Mob. 9172220775

Faculty of Engineering



Department of Mechanical Engineering

Room Number: B-131					TY B.Tech. Mechanical		
Class Teacher- Prof. V. B. Maner		AY 2024-2025		Semester: V		wef: 01/08/2024 Version: 2	
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10:00 am to 11:00 am	T1 – MD-I (B-130)	T1 – MD-I (B-130)	HT (T) (B-130)	RES (B-130)	AE (B-130)	AE (B-131)	-
11:00 am to 12:00 pm			MD-I (B-130)	TOM-II (B130)	HT (B-130)	HT (B-131)	
12:00 pm to 12:40 pm	Long Recess						
12:40 pm to 1:40 pm	TOM-II (B-130)	AE (B-131)	T1 – HT (B-136)	TOM-II (T) (B-131)	TOM-II (B-131)	-	-
1:40 pm to 2:40 pm	ATD (B-130)	ATD (B-131)		MD-I (B-131)	MD-I (B-131)		
2:40 pm to 2:50 pm	Short Recess						
2:50 pm to 3:50 pm	RES (B-130)	T1-TOM-II (B-130)	MD-I (T) (B-130)	RES (B-131)	T & P	-	-
3:50 pm to 4:50 pm	HT (B-130)		ATD (B-130)	IT			

Sr No	Abbreviation and name of subject	Abbreviation and name of staff	Theory	Practical	Tutorial
1.	RES: BTMOE505B Renewable Energy Sources	VBM: Prof. V B Maner	3	2	-
2.	HT: BTMC 501 Heat Transfer	SKR: Prof. S K Raut	3	2	2
3.	TOM-II: BTMC 503 Theory of Machines- II	ABA: Prof. AB Atpadkar	3	2	2
4.	MD-I: BTMC 502 Machine Design – I	VBM: Prof. V B Maner	3	2	2
5.	ATD: BTMC 506 Applied Thermodynamics	AVJ: Prof. A V Jagtap	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. AB Atpadkar, VBM: Prof. V B Maner	-	06	-

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.

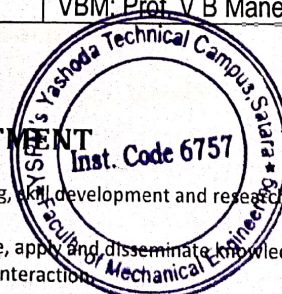
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HEAD OF DEPARTMENT



DEAN ACADEMICS

PRINCIPAL





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Faculty of Engineering



Department of Mechanical Engineering

Room Number: B-131				Final Year B.Tech. Mechanical					
Class Teacher- Prof. S. K. Raut				AY 2024-2025		Semester: VII		wef: 05/08/2024	Version: 2
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
10:00 am to 11:00 am		PM (B-131)	IEM (B-131)	IPR (B-131)	AM (B-131)	Mini Project (WS)	-		
11:00 am to 12:00 pm		IPR (B-131)	IPR (B-131)	IEM (B-131)	MTX (B-131)				
12:00 pm to 12:40 pm		Long Recess							
12:40 pm to 1:40 pm		B1 – AM (B-115)	B1 – MTX (B-130)	AM (B-131)	Mini Project (WS)	T & P	-		
1:40 pm to 2:40 pm				MTX (B-131)					
2:40 pm to 2:50 pm		Short Recess							
2:50 pm to 3:50 pm		IEM (B-131)	PM (B-131)	PM (B-131)	Mini Project (WS)	T & P	-		
3:50 pm to 4:50 pm		MTX (B-131)	AM (B-131)	T & P					

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

TIME TABLE IN-CHARGE

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DEAN ACADEMICS

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