

NEWSLETTER ODD SEMESTER A.Y. 2023-24

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TYME

Mr. Malvik Zodge SYME

Mr. Shaikh Bilal FYME

VISION

"To develop Mechanical Engineers who serves the society and industry through their technical knowledge".

MISSION

M1: To provide quality technical education by effective utilization of available resources and defined teaching-learning process.

M2: To aware students about Mechanical industrial needs by exposing them to industry.

M3: To develop quality consciousness by imparting moral values.

CELEBRATION OF MERI MATI MERA DESH CAMPAIGN ON 09/08/2023





VISIT TO SPECIAL CHILD SCHOOL AT GIRNAR TANDA DURING FIRST YEAR INDUCTION PROGRAM









TEACHERS DAY CELEBRATION ON 5TH SEPTEMBER 2023









TEACHERS DAY CELEBRATION ON 5TH SEPTEMBER 2023









Inauguration of Mechanical Engineering Students Association on 5th September 2023





ENGINEERS DAY CELEBRATION ON 15 SEPTEMBER 2023









STATE LEVEL POSTER PRESENTATION AND QUIZ COMPETITION HELD ON 15 SEPTEMBER 2023









STATE LEVEL POSTER PRESENTATION AND QUIZ COMPETITION HELD ON 15 SEPTEMBER 2023









INDUSTRY EXPERT LECTURE ON AUTOMOTIVE TECHNOLOGY BY BOSCH Ltd. TRAINER Mr. ASHISH SONARE ON 21/10/2023









INDUSTRY EXPERT LECTURE ON MECHANICAL MACHINE MAINTENANCE BY ENDURANCE Ltd. TRAINER Mr. IMMANUEL JOY HELD ON 26/10/2023









INDUSTRIAL VISIT AT DEVGIRI MAHANAND DAIRY ON 12/10/2023









INDUSTRIAL VISIT AT MARATHWADA AUTO CLUSTER ON 17/10/2023









DEPARMTENTAL FACULTY MEMBER ATTENDED FAULTY DEVELOPMENT PROGRAM AND INDUSTRIAL TRAININGS

Sr. No.	Name of faculty members	Training Program attended	Dates of training		
1	Mrs. S.K. Ugale	CNC Programming at CIPET	30/10/23 to 03/11/2023		
2	Mr. G.P. Rupnar	Autodesk Fusion 360	28/11/23 to 02/12/2023		
3	Mr. S.S. Madan	Product Design and Prototyping with solidworks	28/01/2024		
4	Mrs. D.R. Lahore	Product Design and Prototyping with solidworks	28/01/2024		
5	Mr. G.K. Sahane	Product Design and Prototyping with solidworks	28/01/2024		
6	Mrs. S.K. Ugale	Product Design and Prototyping with solidworks	28/01/2024		
7	Mr. G.P. Rupnar	Product Design and Prototyping with solidworks	28/01/2024		
8	Mr. R.K. Chikne	Product Design and Prototyping with solidworks	28/01/2024		
9	Mr. A.A. Sonawane	Product Design and Prototyping with solidworks	28/01/2024		

MSBTE EXAMINATION WINTER 2023 RESULT ANALYSIS

	ADMITTED STUDENT	ABSENT STUDENT FOR EXAM	DETAINED STUDENTS	APPEARED FOR EXAM	CLEAR PASSED	% of CLEAR PASSED	PASSED WITH ATKT	TOTAL PASSED	% OF PASSING	FAILED
1	2	3	4	5	6	7	8	9	10	11
FIRST YEAR	68	1		67	34	50.75	32	66	98.51	1
SECOND YEAR	38			38	12	31.58	7	19	50.00	19
DIRECT SECOND YEAR	17	1		16	5	31.25	0	5	31.25	11
REGULER SY + DSY	55	1		54	17	31.48	7	24	44.44	30
THIRD YEAR	15			14	12	85.71	2	14	100.00	0
Total	138	2	0	135	63	46.67	41	104	77.04	31