

Academic Year: 2024-25		Program: ME		Exam Date: 13/02/2025					
Class: BT		Sem: IV		Maximum Marks: 30					
Roll No.	Enrollment No.	Name of Student	PPR	MEM	MAM	TOM	EES	Total	%
1	2216640117	SAWANT SHREYASH UMESH	23	20	19	19	29	110	73.33
2	21213209581	BUTAR ATHARVA DRANAR	23	17	17	14	30	101	67.33
3	21213209582	SHIRKE SAURABH DATTARAM	24	17	19	13	30	103	68.67
4	21213209583	JADHAV VIKRAM VIDYAY	19	0	0	12	27	58	38.67
5	21213209584	JADHAV SORABH SAMBHAJI	24	20	25	17	29	115	76.67
6	21213209588	MANE OMBAR HANMANT	19	15	14	16	29	93	62.00
7	24213520600	PAWAR ROHAN SHIVDAS	25	27	28	27	30	137	91.33
8	24213520601	JADHAV SANDESH RVAN	AB	AB	AB	AB	AB	AB	0.00
9	24213520596	MANE MILIND NAVNATH	27	22	16	29	29	114	76.00
10	24213520599	CHAVAN SHARVARI POPAT	20	14	16	13	19	82	54.67
11	24213520604	VADAV VINIT MAHENDRA	20	16	15	14	20	85	56.67
12	24213520597	MORE KARAN JAGAN	16	12	15	16	29	88	58.67
13	24213520602	PIHALKE PRATIK PRADIP	21	15	22	21	AB	79	52.67
14	24213520603	MAHADIK PRADHISNA ANANDRAO	22	18	17	12	28	97	64.67

Result Analysis					
Serial Name	PPR	MEM	MAM	TOM	EES
Faculty Name	AB	AB	SP	SP	AB
No. of Students Present:	13	13	13	13	12
No. of Students Absent:	1	1	1	1	2
No. of Students Pass:	13	12	12	12	12
No. of Students Fail:	0	1	1	0	0
No. of Students in First class with Distinction	7	2	3	1	10
No. of Students in First Class	3	2	0	2	2
No. of Students in Second Class	3	6	8	4	0
No. of Students in Pass Class	0	2	1	6	0
Average Marks:	22.76	16.38	17.13	16.56	27.41
Result (%):	100%	92.30%	92.30%	100%	100%

VISION OF THE DEPARTMENT
To be the best knowledge hub, endeavouring continuously in quest of excellence in Mechanical Engineering Education, Entrepreneurship and Innovation.

MISSION OF THE DEPARTMENT
M1: To educate, induce and render the students to know the primal and technical skills in Mechanical Engineering.
M2: To develop critical & professional values among students with social and environmental concerns.
M3: To set forth total quality education through effective teaching-learning techniques and department-industries collaboration.
M4: To mould the young engineers potential which to emerge as full-fledged future professionals so as to achieve top ranking status in the national level.



DEPARTMENT OF MECHANICAL ENGINEERING
CT I RESULT ANALYSIS

Academic Year: 2024-25 Program: ME Exam Date: 12/02/2025

Class:TY Sem: VI Maximum Marks: 30

Roll No.	Enrolment No.	Name of Student	ANE	IEQ	IHP	RAC	ETM	Total	%
			OUT OF 20	OUT OF 20	OUT OF 20	OUT OF 20	OUT OF 20	OUT OF 100	
1	2216640018	SHIRKE SHUBHAM RAMCHANDRA	17	16	12	20	18	83	83.00
2	2216640105	NALAWADE SURAJ SURESH	19	17	16	20	20	92	92.00
3	23213520589	SHINDE MARUTI GANPAT	18	17	11	20	20	86	86.00
4	23213520594	SHINDE SHIVTEJ BHARAT	8	18	8	8	19	61	61.00
5	23213520595	KOKARE VISHAL RAGHU	17	18	16	20	18	89	89.00
6	23213520598	JADHAV SANDESH NAMDEV	18	19	20	20	18	95	95.00
7	2216640101	JAGTAP RAJAT RAJENDRA	11	16	11	13	18	69	69.00
8	2216640108	JADHAV ANUP SANTOSH	17	16	10	14	18	75	75.00
9	2216640114	NALAWADE ISHWAR SHANKAR	2	14	9	14	18	57	57.00
10	23213520591	KADAM ANUJ DILIP	0	0	8	12	16	36	36.00
11	23213520597	NALAWADE GAURAV DNYANDEV	15	17	14	14	18	78	78.00
12	23213520599	CHAVAN KALYAN GANESH	15	18	12	10	AB	55	55.00

Result Analysis

Subjet Name	ANE	IEQ	IHP	RAC	ETM
Faculty Name	SJP	SJP	AAJ	YJP	RHB
No. of Students Present:	12	12	12	12	11
No. of Students Absent:	0	0	0	0	1
No. of Students Pass:	10	11	12	12	11
No. of Students Fail:	2	0	0	0	0
No. of Students in First class with Distinction	6	7	3	5	11
No. of Students in First Class	2	4	3	5	0
No. of Students in Second Class	1	0	3	1	0
No. of Students in Pass Class	1	0	3	1	0
Average Marks:	13.08	15.5	12.25	15.41	18.27
Result (%):	83%	91.66%	100%	100%	100%

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M3: To set forth total quality education through effective hi-tech teaching-learning techniques and department-industries collaboration.

M4: To mould the young dynamic potential minds to emerge as full-fledged future professionals so as to achieve top ranking status in the national level.

12.5

14

13

10.5

0

14

13.5

14

13

7

13.5

6

Total No. of Student	12	
Total No. of Student Appere	11	
No. of Student Passed	8	
No. of Student Failed	2	
Passing Percentage	72	8
First class with distinction Pe	72.72	8
First class Percentage	10	1
Second Class Percentage	0	0
Pass Class	0	0
%Result	80.00%	

$$\text{AVRAGE} = \frac{\text{PASS}}{\text{TOTAL}} * 100$$

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No. of Students in First class with Distinction =	22
No. of Students in First Class =	20
No. of Students in Second Class=	15
No. of Students in Pass Class =	12

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No. of Students in First class with Distinction =	16
No. of Students in First Class =	12
No. of Students in Second Class=	10
No. of Students in Pass Class =	8