

## **Department of Mechanical Engineering**

## Academic Year: 2020-21

#### Course Exit Analysis Report (SEM IV) Subject – Engineering Mathematics IV

Subject Teacher - Prof. Shirish Kulkarni

Score	No. of Students	Perce ntage (%)
1- Can't Say	0	0
2 - Hardly	1	1.4
3- Moderately	14	19.2
4- Mostly	29	39.7
5- Definitely	29	39.7
Total	73	100





Score	No. of Students	Perce ntage (%)
1- Can't Say	1	1.4
2 - Hardly	2	2.7
3- Moderately	13	17.8
4- Mostly	38	52.1
5- Definitely	19	26
Total	73	100



Score	No. of Student	Percentag e (%)
1- Can't Say	2	2.7
2 - Hardly	3	4.1
3- Moderately	12	16.4
4- Mostly	29	39.7
5- Definitely	27	37
Total	73	100



Score	No. of Stud ents	Percentage (%)
1- Can't Say	1	1.4
2 - Hardly	2	2.7
3- Moderately	12	16.4
4- Mostly	30	41.1
5- Definitely	28	38.4
Total	73	100





Score	No. of Stude nts	Percentage (%)
1- Can't Say	2	2.7
2 - Hardly	2	2.7
3- Moderately	11	15.1
4- Mostly	33	45.2
5- Definitely	25	34.2
Total	73	100



Score	No. of Stud ents	Percentage (%)
1- Can't Say	1	1.4
2 - Hardly	2	2.7
3- Moderately	17	23.3
4- Mostly	33	45.2
5- Definitely	20	27.4
Total	73	100







Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

# Department of Mechanical Engineering

Academic Year: 2020-2021(ODD SEM)

# **Course Exit Analysis Report (Sem IV)**

#### **Subject: Fluid Mechanics**

Subject In-charge: Prof. Sunil Jankar

Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	7	10
4- Mostly	27	39
5- Definitely	36	51
Total	70	100



Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	1	1
3- Moderately	9	13
4- Mostly	32	46
5- Definitely	28	40
Total	70	100



Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	2	3
3- Moderately	13	19
4- Mostly	25	36
5- Definitely	30	43
Total	70	100



Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	1	1
3- Moderately	7	10
4- Mostly	30	43
5- Definitely	32	46
Total	70	100



Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	1	1
3- Moderately	11	16
4- Mostly	29	41
5- Definitely	29	41
Total	70	100



Score	No of Student	Perecentage
1- Can't Say	0	0
2 - Hardly	2	3
3- Moderately	14	20
4- Mostly	22	31
5- Definitely	32	46
Total	70	100





# **Department of Mechanical Engineering**

Academic Year: - 2020-2021 (EVEN SEM)

Subject: - Kinematics of Machinery (Sem:- IV)

Subject In charge:- Pof.Pramod M Meshmukh

Score	No of Students	Percentage
1-Can't Say	0	0%
2-Hardly	2	3%
3-Moderately	5	7%
4-Mostly	22	32%
5-Definitely	40	58%
Total	69	



		]
Score	No of Students	Percentage
1-Can't Say	0	0%
2-Hardly	3	4%
3-		
Moderately	13	19%
4-Mostly	19	28%
5-Definitely	34	49%
Total	69	



	No of	
Score	Students	Percentage
1-Can't Say	4	6%
2-Hardly	11	16%
3-		
Moderately	10	14%
4-Mostly	16	23%
5-Definitely	28	41%
Total	69	

	No of	
Score	Students	Percentage
1-Can't Say	3	4%
2-Hardly	8	12%
3-		
Moderately	15	22%
4-Mostly	19	28%
5-Definitely	24	35%
Total	69	

	No of	
Score	Students	Percentage
1 Carls Carr	•	001
1-Can't Say	0	0%
2-Hardly	3	4%
3-		
Moderately	15	22%
4-Mostly	24	35%
5-Definitely	27	39%
Total	69	









Score	No of Students	Percentage
1-Can't Say	2	3%
2-Hardly	7	10%
3-Moderately	16	23%
4-Mostly	19	28%
5-Definitely	25	36%
Total	69	





# Course Exit Analysis Report (Sem III)

### **Subject: Strength of Materials**

Subject In-charge: Prof. Sandeep B Jadhav

CO 1: Are you able to Analyse the Direct Tensile And Compressive stresses , Temlerature Stresses?

	No. of	Percentage
Score		rereentage
	Students	(%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	0	0
4- Mostly	5	29
5- Definitely	12	71
Total	17	100



CO 2: Are you able to Anlyse the Shear Force and Bending Moment on different type beams and also are u able to draw the Required SFD, BMD and AFD?

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	1	6
4- Mostly	4	24
5- Definitely	12	70
Total	17	100



CO 3: Are you able to find the Bending stresses and Shearing Stress on the different type of Cross Section of the beams?

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	3	18
4- Mostly	2	12
5- Definitely	12	70
Total	17	100



CO 4 : Are you able to Analyse the Torsion in Circular shaft and also the Strain Energy in different types of Loading conditions?

Score	No. of	Percentage
Score	Students	(%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	2	12
4- Mostly	5	29
5- Definitely	10	59
Total	17	100



CO 5: Are you able to Analyze Hoop's Stress, Longitudinal Stress, Maximum shear Stress and corresponding deformations in the thin cylindrical Shells?

Score	No. of	Percentage
	Students	(%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	3	18
4- Mostly	3	18
5- Definitely	11	64
Total	17	100



CO 6: Are you able to analyse the crippling load on the Long Columns with different end conditions?

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	1	6
4- Mostly	7	41
5- Definitely	9	53
Total	17	100

