



**Department of Mechanical Engineering**

**Academic Year 2020-21**

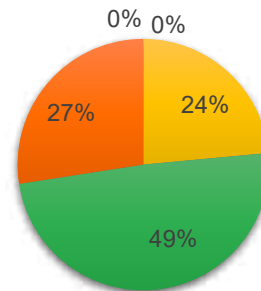
**Course Exit Report**

**Subject – Automobile Engineering**

**Subject Teacher - Prof. Sagar Kadu**

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	0	0%
3-Moderately Relevant	12	24%
4-Relevant	25	49%
5-Strongly Relevant	14	27%
<b>Total</b>	<b>51</b>	<b>100%</b>

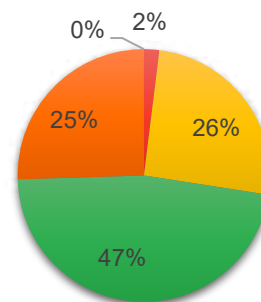
CO1- Are you able to understand the types and working of clutches and transmission system?



■ 1-Can't say      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	1	2%
3-Moderately Relevant	13	25%
4-Relevant	24	47%
5-Strongly Relevant	13	25%
<b>Total</b>	<b>51</b>	<b>100%</b>

CO2- Are you able to demonstrate the working of different types of final drive, braking and gear system? Title



■ 1-Can't say      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant



**Department of Mechanical Engineering**

**Academic Year 2020-21**

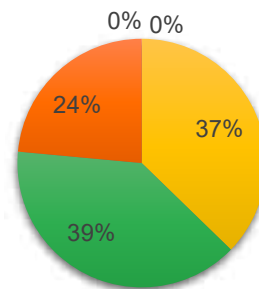
**Course Exit Report**

**Subject – Automobile Engineering**

**Subject Teacher - Prof. Sagar Kadu**

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	0	0%
3-Moderately Relevant	19	37%
4-Relevant	20	39%
5-Strongly Relevant	12	24%
Total	51	100%

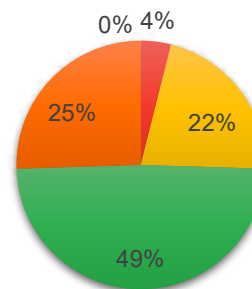
CO3- Are you able to understand the constructional features of wheels, tyres and suspension system?



■ 1-Can't say                      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	2	4%
3-Moderately Relevant	11	22%
4-Relevant	25	49%
5-Strongly Relevant	13	25%
Total	51	100%

CO4- Are you able to understand the types of storage, charging and starting system?



■ 1-Can't say                      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant



**Department of Mechanical Engineering**

**Academic Year 2020-21**

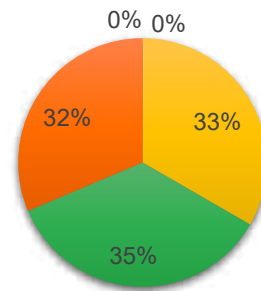
**Course Exit Report**

**Subject – Automobile Engineering**

**Subject Teacher - Prof. Sagar Kadu**

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	0	0%
3-Moderately Relevant	17	33%
4-Relevant	18	35%
5-Strongly Relevant	16	31%
<b>Total</b>	<b>51</b>	<b>100%</b>

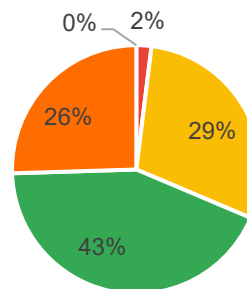
CO5- Are you able to identify the types of body and chassis of automobile?



■ 1-Can't say      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant

Scores	No. of students	Percentage
1-Can't say	0	0%
2-Least Relevant	1	2%
3-Moderately Relevant	15	29%
4-Relevant	22	43%
5-Strongly Relevant	13	25%
<b>Total</b>	<b>51</b>	<b>100%</b>

CO6- Are you able to understand the different terminological advances in automobile?



■ 1-Can't say      ■ 2-Least Relevant  
■ 3-Moderately Relevant   ■ 4-Relevant  
■ 5-Strongly Relevant



Department of Mechanical Engineering

Academic Year: 2020-2021(ODD SEM)

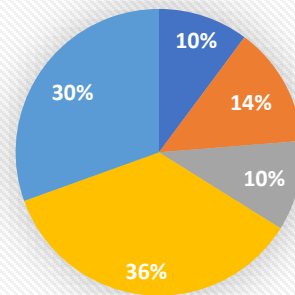
**Course Exit Analysis Report (Sem VII)**

**Subject: Automobile Engineering**

Subject In-charge: Prof. Nalini Deepthi

Score	No. of Students	Percentage (%)
1- Can't Say	4	7
2 - Hardly	5	8
3- Moderately	10	17
4- Mostly	20	34
5- Definitely	20	34
Total	59	100

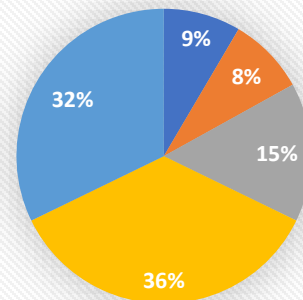
**CO1. Are you able to understand the types and working of clutches and transmission system**



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	5	8
2 - Hardly	5	8
3- Moderately	9	15
4- Mostly	21	36
5- Definitely	19	32
Total	59	100

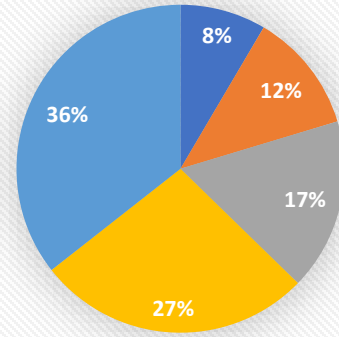
**CO2. Are you able to demonstrate the working of different types of final drive, braking and gear system.**



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	5	8
2 - Hardly	7	12
3- Moderately	10	17
4- Mostly	16	27
5- Definitely	21	36
Total	59	100

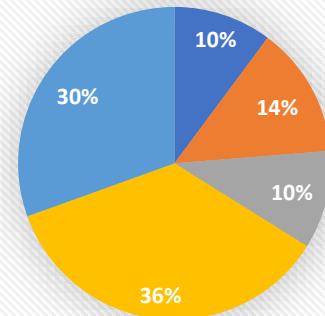
**CO3. Are you able to understand the constructional features of wheels, tyres and suspension system.**



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

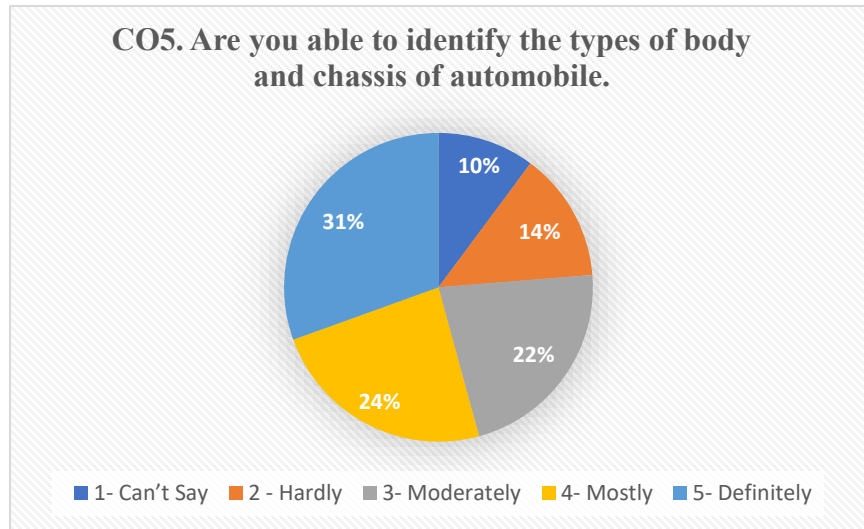
Score	No. of Students	Percentage (%)
1- Can't Say	4	7
2 - Hardly	7	12
3- Moderately	11	19
4- Mostly	21	36
5- Definitely	16	27
Total	59	100

**CO4. Are you able to understand the types of storage, charging and starting system.**

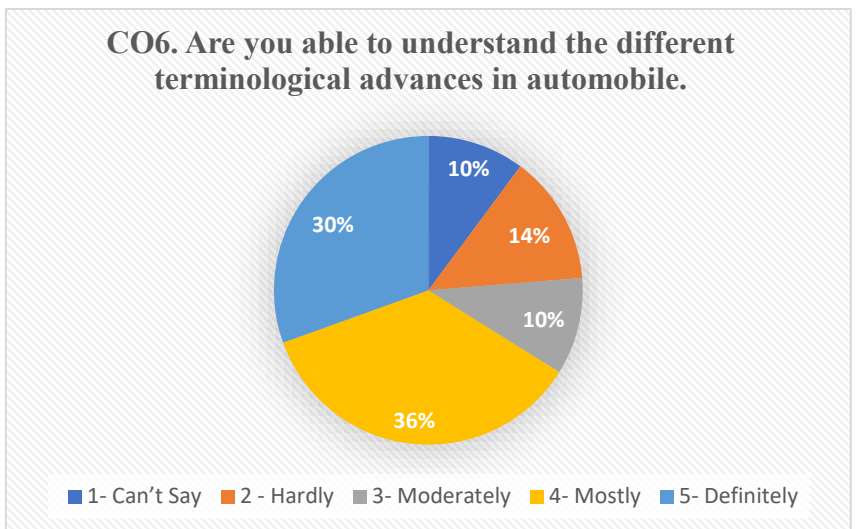


■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	6	10
2 - Hardly	8	14
3- Moderately	13	22
4- Mostly	14	24
5- Definitely	18	31
Total	59	100



Score	No. of Students	Percentage (%)
1- Can't Say	6	10
2 - Hardly	8	14
3- Moderately	6	10
4- Mostly	21	36
5- Definitely	18	31
Total	59	100





Department of Mechanical Engineering

Academic Year: 2020-2021(EVEN SEM)

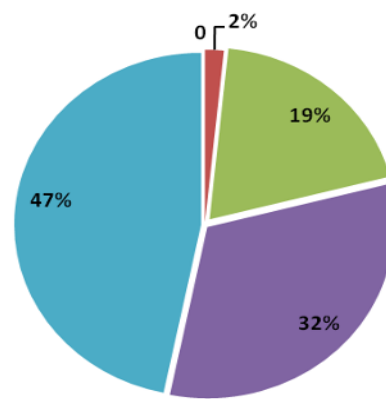
**Course Exit Analysis Report (Sem VII)**

**Subject: Automobile Engg. (BE-Software)**

Subject In-charge: Prof. V.W. Bhagat

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	2
3- Moderately	12	19
4- Mostly	20	32
5- Definitely	29	47
Total	62	100

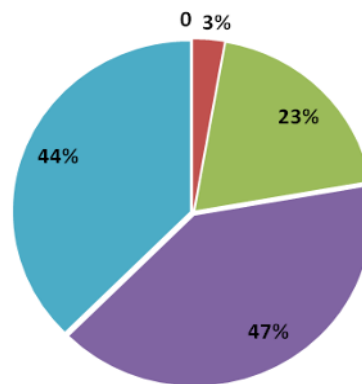
CO1. Are you able to understand the types and working of clutches and transmission system?.



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	3
3- Moderately	12	23
4- Mostly	20	47
5- Definitely	29	44
Total	62	100

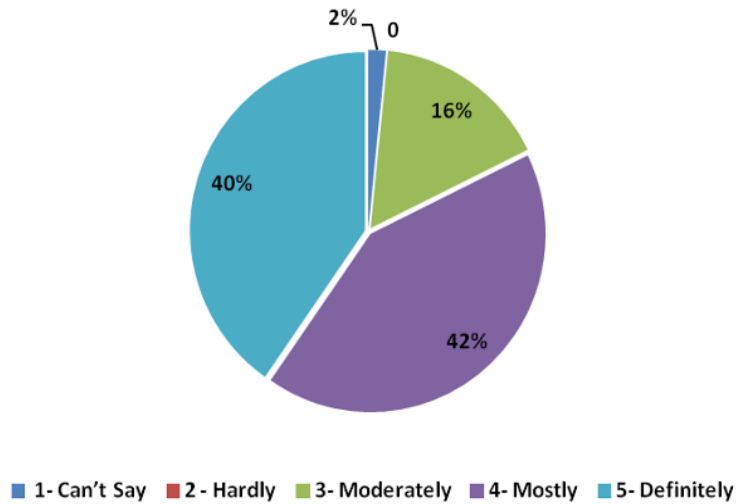
CO2. Are you able to demonstrate the working of different types of final drive, braking and gear system?.



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

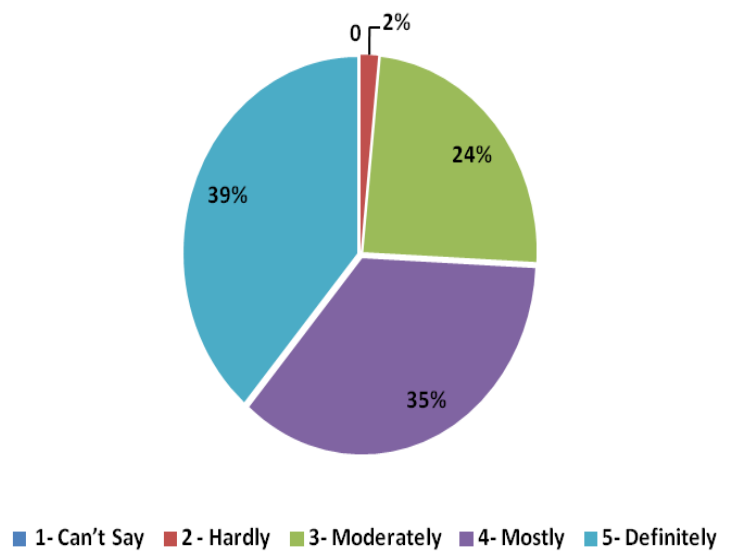
Score	No. of Students	Percentage (%)
1- Can't Say	1	2
2 - Hardly	0	0
3- Moderately	10	16
4- Mostly	26	42
5- Definitely	25	40
Total	62	100

CO3. Are you able to understand the constructional features of wheels, tyres and suspension system?.



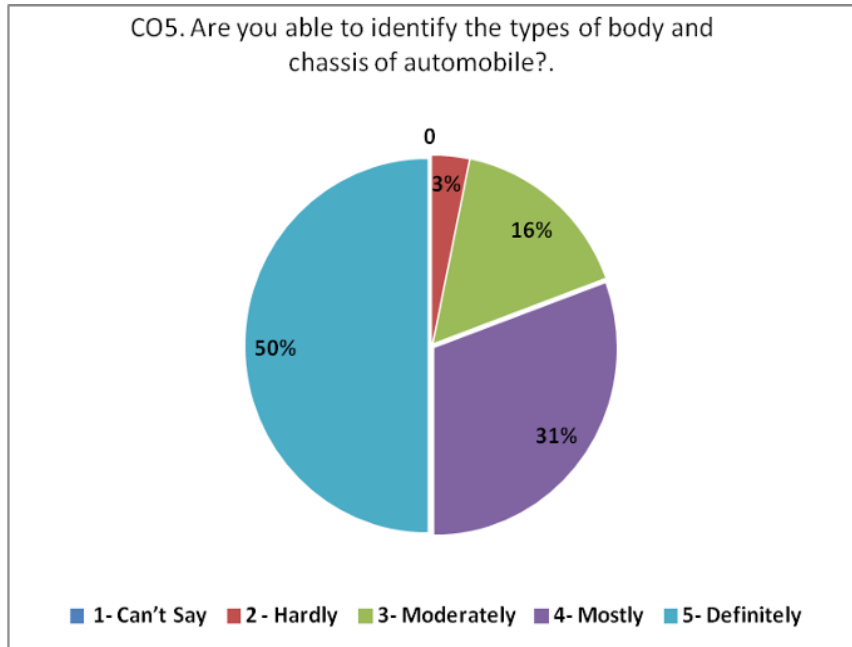
Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	2
3- Moderately	15	24
4- Mostly	22	35
5- Definitely	24	39
Total	62	100

CO4. Are you able to understand the types of storage, charging and starting system?

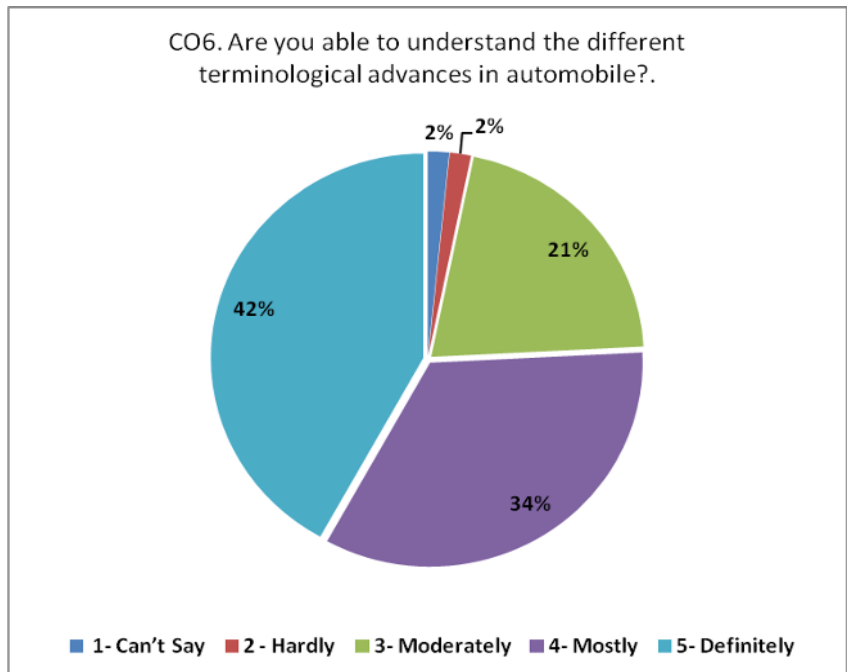




Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	2
3- Moderately	15	24
4- Mostly	22	35
5- Definitely	24	39
Total	62	100



Score	No. of Students	Percentage (%)
1- Can't Say	1	2
2 - Hardly	1	2
3- Moderately	13	21
4- Mostly	21	34
5- Definitely	26	42
Total	62	100





**Department of Mechanical Engineering**

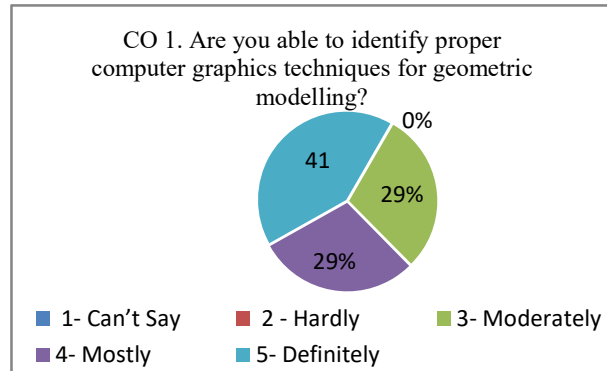
**Academic Year: 2020-21**

Course Exit Analysis Report (Sem VII)

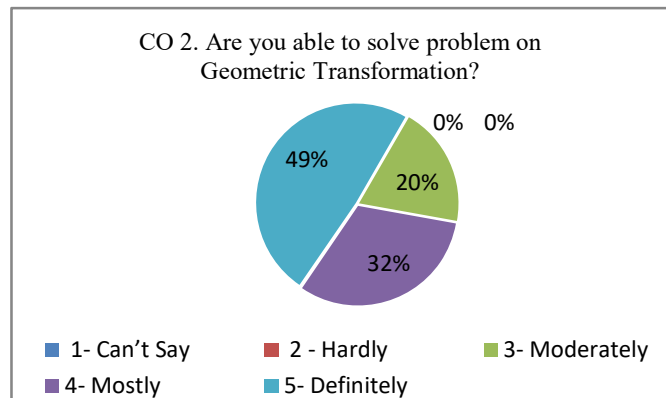
**Subject – CAD/CAM/CAE**

**Subject Teacher –Prof. Amol Bhagat**

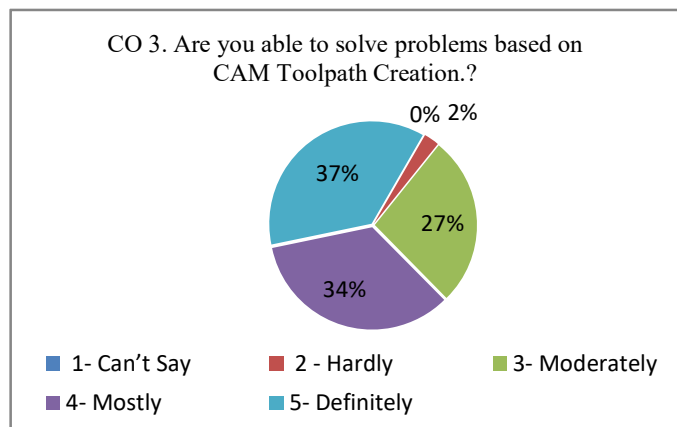
Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	12	29
4- Mostly	12	29
5- Definitely	17	41
Total	41	100



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	8	20
4- Mostly	13	32
5- Definitely	20	49
Total	41	100

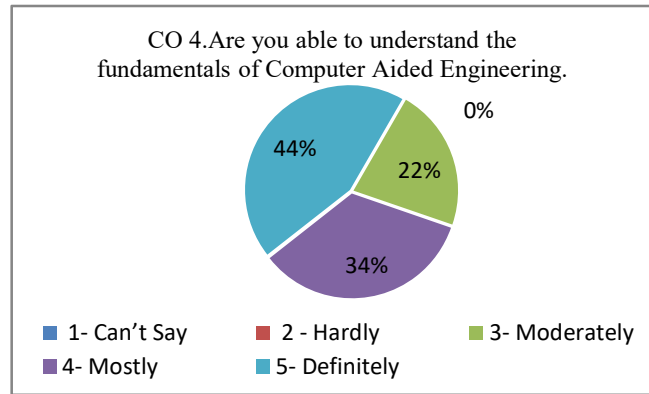


Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	2
3- Moderately	11	27
4- Mostly	14	34
5- Definitely	15	37
Total	41	100

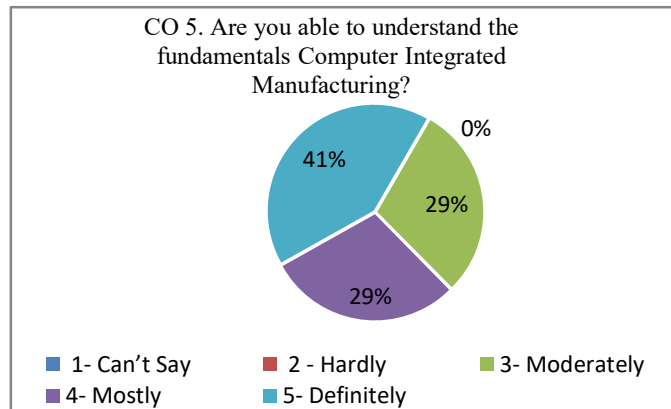




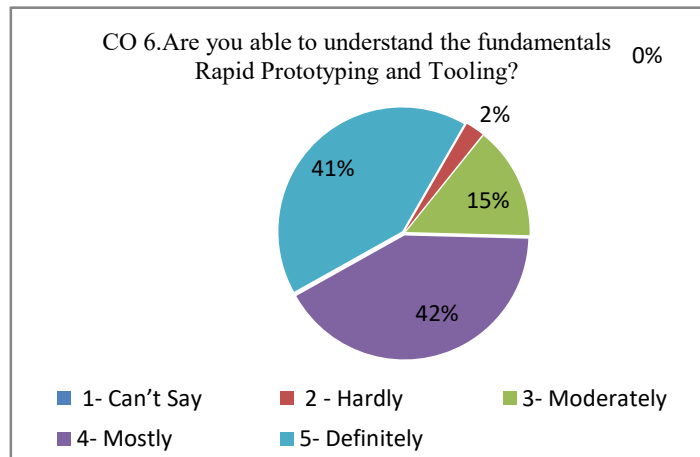
Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	9	22
4- Mostly	14	34
5- Definitely	18	44
Total	41	100



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	12	29
4- Mostly	12	29
5- Definitely	17	41
Total	41	100



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	2
3- Moderately	6	15
4- Mostly	17	41
5- Definitely	17	41
1- Can't Say	0	0





**Department of Mechanical Engineering**

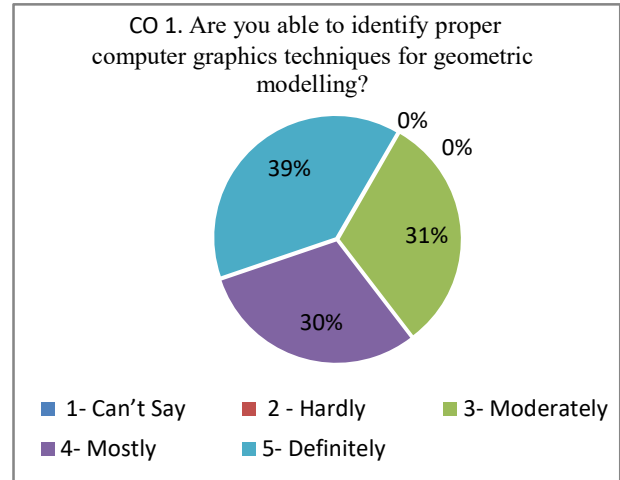
**Academic Year: 2020-21**

**Semester – VII**

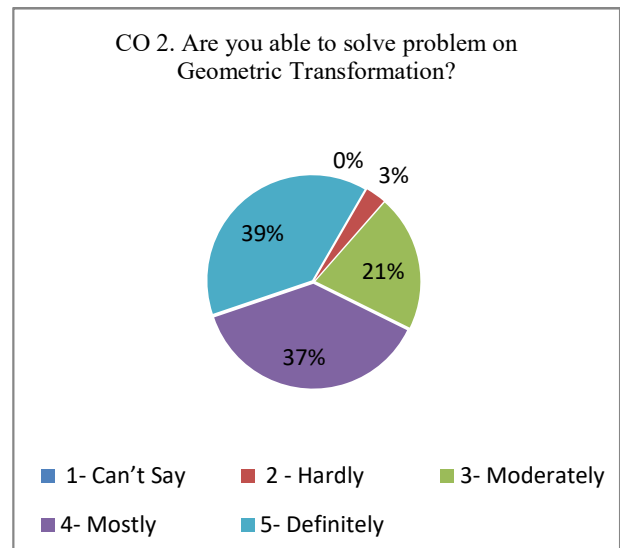
**Subject – CAD/CAM/CAE**

**Subject Teacher –Prof. Prasanna Raut**

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	30	31
4- Mostly	29	30
5- Definitely	37	39
Total	96	100

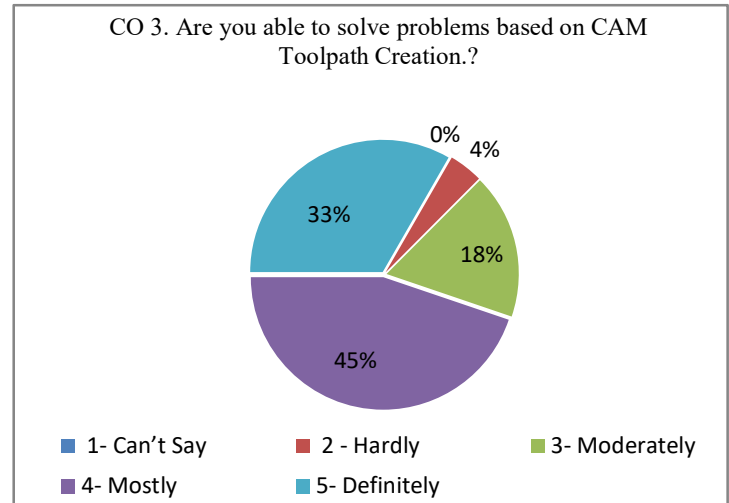


Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	3	3
3- Moderately	20	21
4- Mostly	36	38
5- Definitely	37	39
Total	96	100

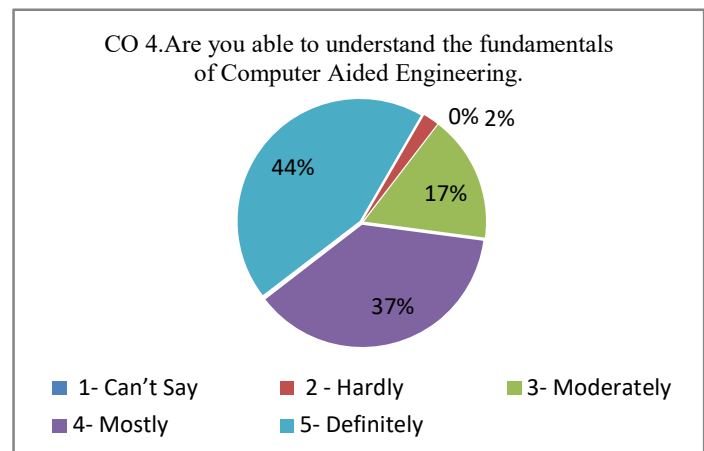




Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	4	4
3- Moderately	17	18
4- Mostly	43	45
5- Definitely	32	33
Total	96	100

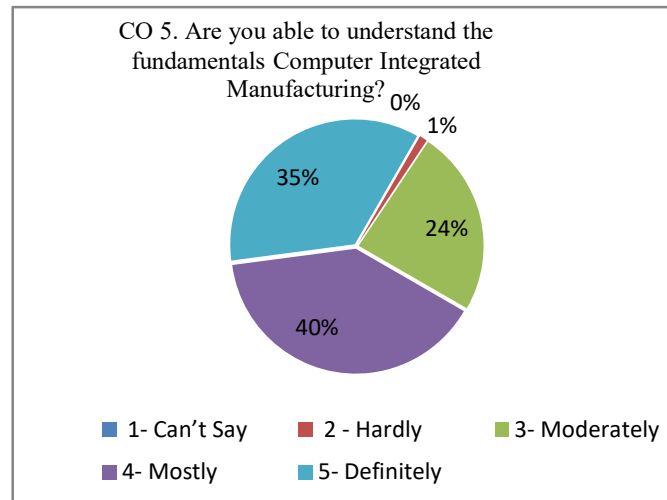


Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	2	2
3- Moderately	16	17
4- Mostly	36	38
5- Definitely	42	44
Total	96	100

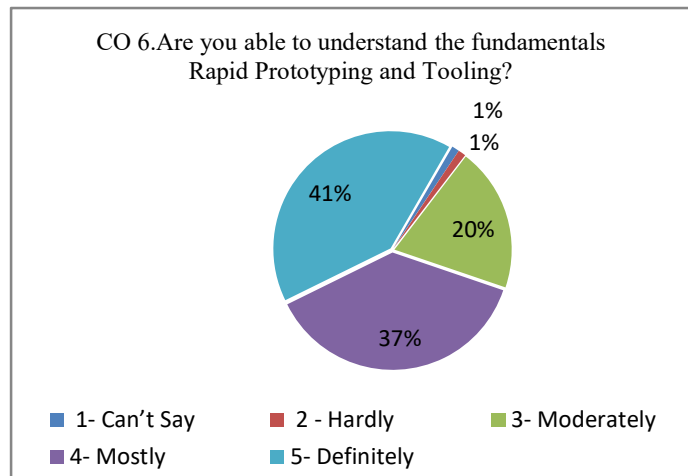




Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	1	1
3- Moderately	23	24
4- Mostly	38	40
5- Definitely	34	35
Total	96	100



Score	No. of Students	Percentage (%)
1- Can't Say	1	1
2 - Hardly	1	1
3- Moderately	19	20
4- Mostly	36	38
5- Definitely	39	41
Total	96	100





Department of Mechanical Engineering

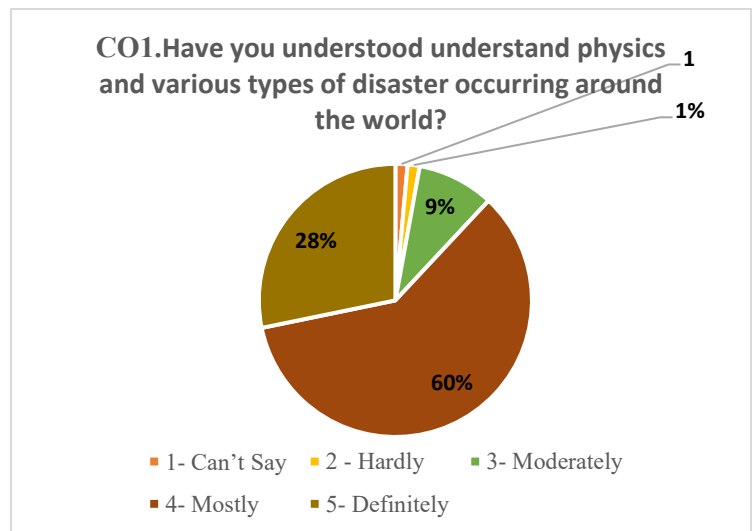
Academic Year: 2020-2021(EVEN SEM)

## Course Exit Analysis Report (Sem VII)

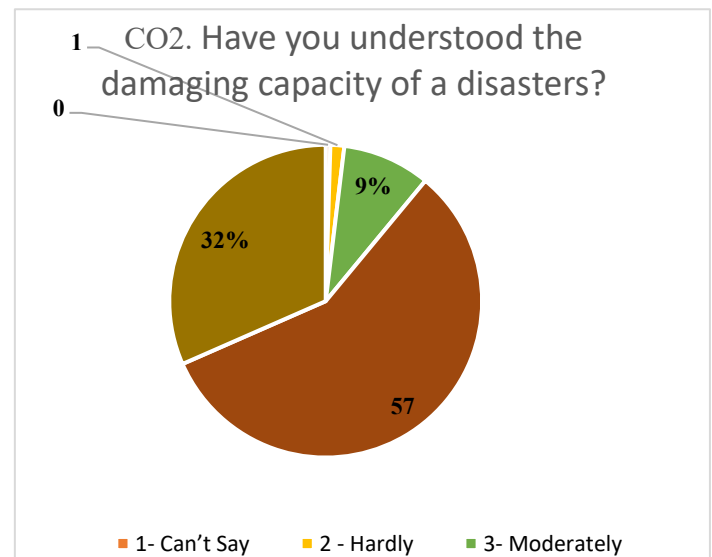
**Subject: DMMM**

Subject In-charge: Prof. Paramjit Thakur

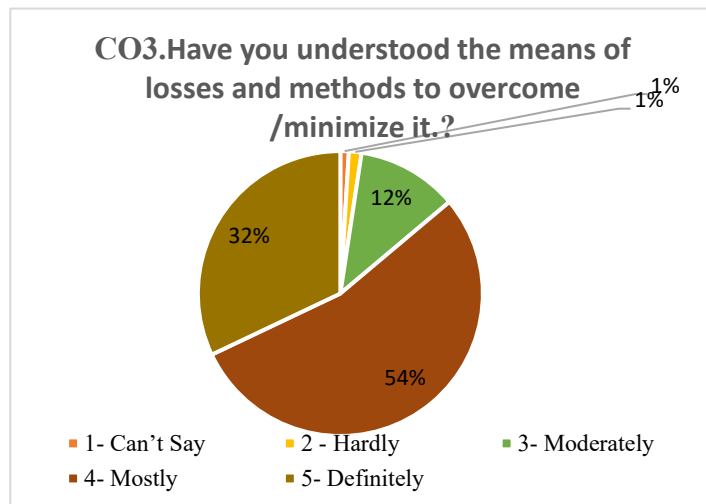
Score	No. of Students	Percentage (%)
1- Can't Say	3	1
2 - Hardly	3	1
3- Moderately	19	9
4- Mostly	125	60
5- Definitely	59	28
Total	209	100



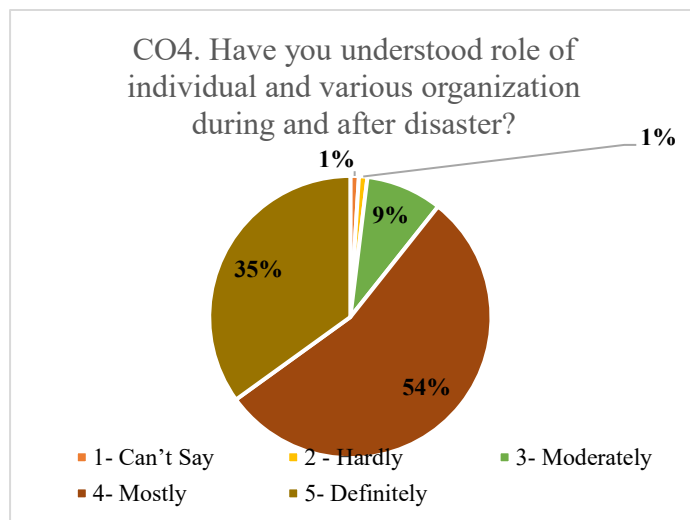
Score	No. of Students	Percentage (%)
1- Can't Say	1	0
2 - Hardly	3	1
3- Moderately	19	9
4- Mostly	120	57
5- Definitely	66	32
Total	209	100



Score	No. of Students	Percentage (%)
1- Can't Say	2	1
2 - Hardly	3	1
3- Moderately	24	11
4- Mostly	113	54
5- Definitely	67	32
Total	209	100

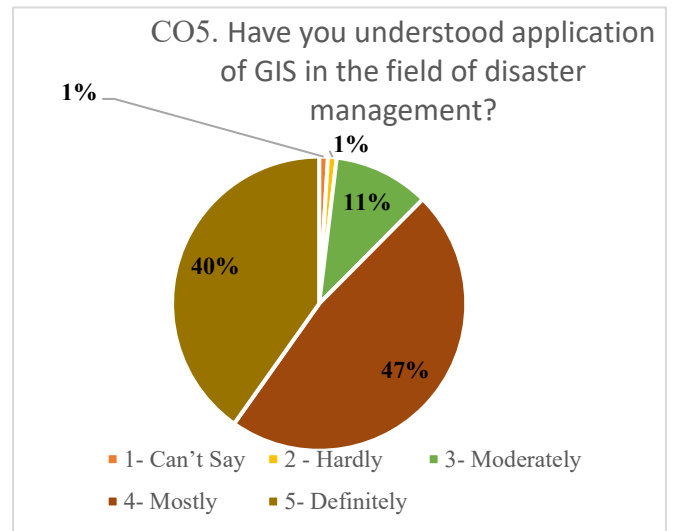


Score	No. of Students	Percentage (%)
1- Can't Say	2	1
2 - Hardly	2	1
3- Moderately	18	9
4- Mostly	112	54
5- Definitely	74	34
Total	209	100

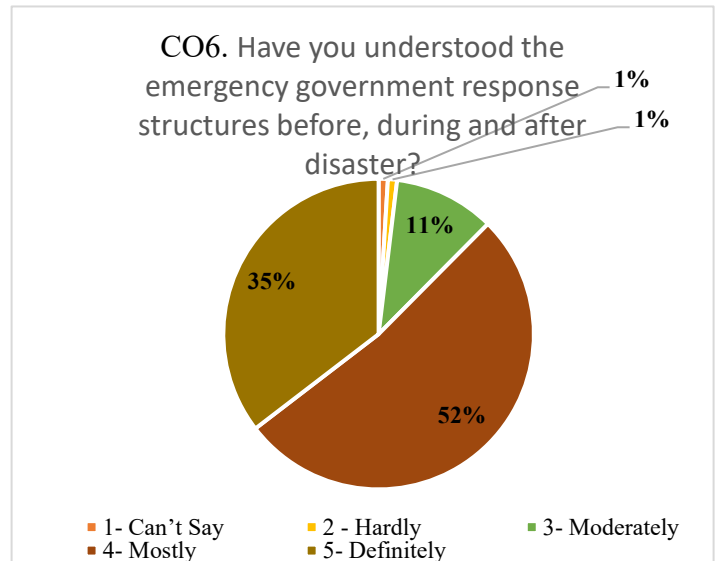




Score	No. of Students	Percentage (%)
1- Can't Say	2	1
2 - Hardly	2	1
3- Moderately	22	11
4- Mostly	99	47
5- Definitely	84	40
Total	209	100



Score	No. of Students	Percentage (%)
1- Can't Say	2	1
2 - Hardly	2	1
3- Moderately	22	11
4- Mostly	109	52
5- Definitely	74	35
Total	209	100





**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

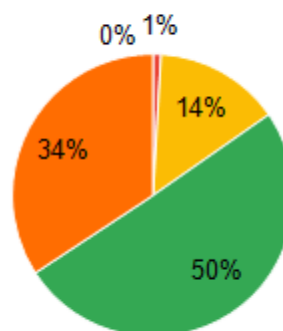
**Course Exit Analysis Report (Sem –VII)**

**Subject – Machine Design II**

**Subject In-charge – Prof. Sreejith S.**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	1	1%
3-Moderately	16	14%
4-Mostly	56	50%
5-Definitely	38	34%
Total	111	100

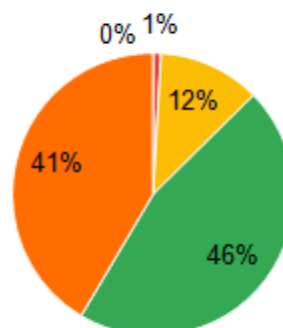
CO1 - Have you understood the different types of gears and are you able to select & design appropriate gears for power transmission on the basis of given load and speed



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	1	1%
3-Moderately	13	12%
4-Mostly	51	46%
5-Definitely	46	41%
Total	111	100

CO2 - Have you understood the basic concept of rolling contact bearing and are you able to select ball bearings & roller bearings for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely



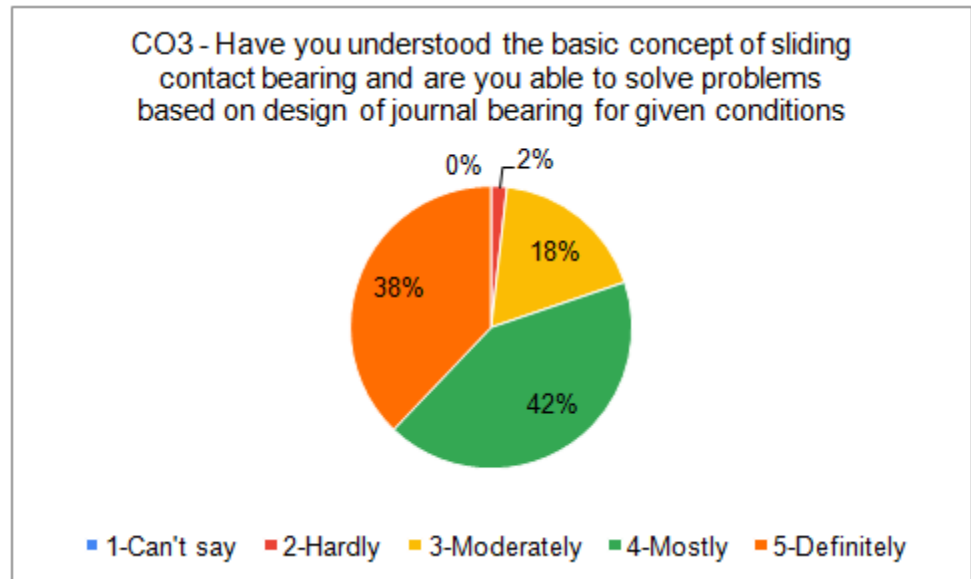
**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

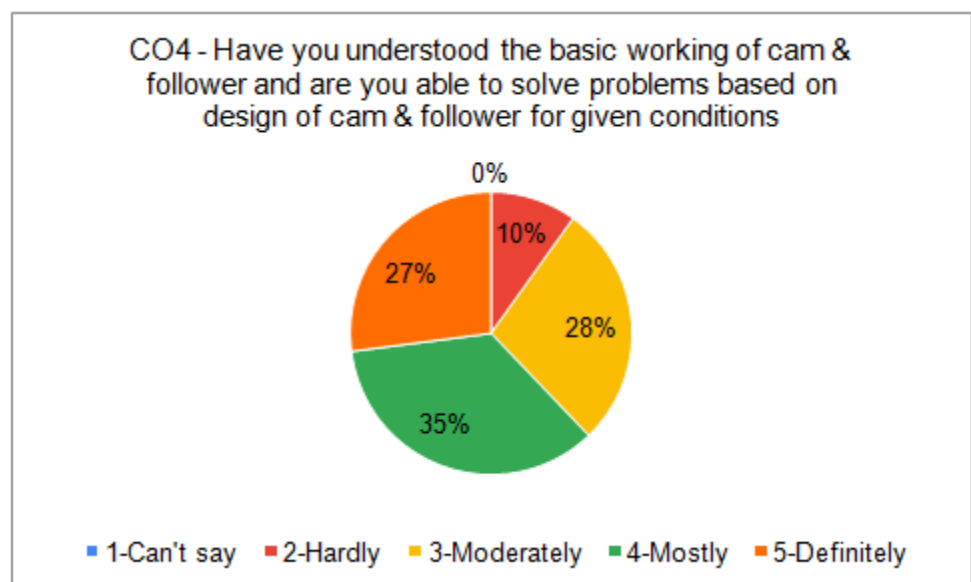
**HOD**

**Principal**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	2	2%
3-Moderately	20	18%
4-Mostly	47	42%
5-Definitely	42	38%
Total	111	100



Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	11	10%
3-Moderately	31	28%
4-Mostly	39	35%
5-Definitely	30	27%
Total	111	100



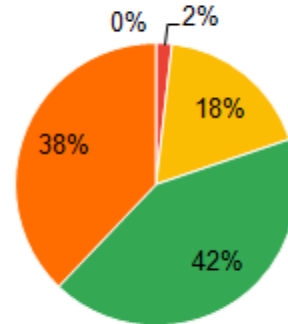


**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	2	2%
3-Moderately	20	18%
4-Mostly	47	42%
5-Definitely	42	38%
Total	111	100

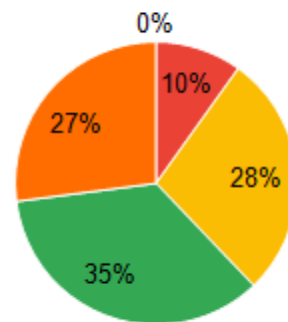
CO3 - Have you understood the basic concept of sliding contact bearing and are you able to solve problems based on design of journal bearing for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	11	10%
3-Moderately	31	28%
4-Mostly	39	35%
5-Definitely	30	27%
Total	111	100

CO4 - Have you understood the basic working of cam & follower and are you able to solve problems based on design of cam & follower for given conditions



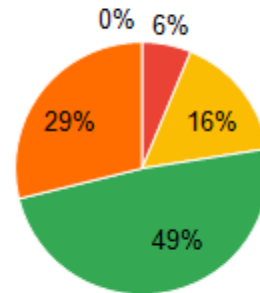
■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely



**Department of Mechanical Engineering**  
**Academic Year: 2020-21 (ODD SEM)**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	7	6%
3-Moderately	18	16%
4-Mostly	54	49%
5-Definitely	32	29%
Total	111	100

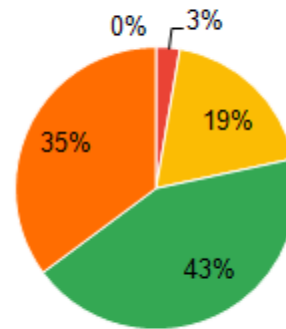
CO5 - Have you understood the different types of belt drive and are you able to solve problems based on design & selection of belts drive, chain drive & flywheel for given application.



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	3	3%
3-Moderately	21	19%
4-Mostly	48	43%
5-Definitely	39	35%
Total	111	100

CO6 - Have you understood the basic types of clutches and are you able to design clutches & single shoe brake for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

**HOD**

**Principal**



**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

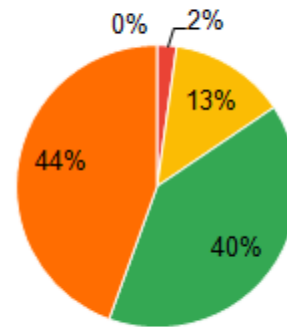
**Course Exit Analysis Report (Sem –VII)**

**Subject – Machine Design II**

**Subject In-charge – Prof. D. Baviskar**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	1	2%
3-Moderately	6	13%
4-Mostly	18	40%
5-Definitely	20	44%
Total	45	100

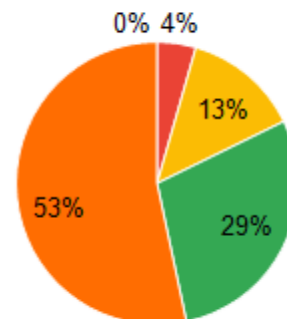
CO1 - Have you understood the different types of gears and are you able to select & design appropriate gears for power transmission on the basis of given load and speed



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	2	4%
3-Moderately	6	13%
4-Mostly	13	29%
5-Definitely	24	53%
Total	45	100

CO2 - Have you understood the basic concept of rolling contact bearing and are you able to select ball bearings & roller bearings for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

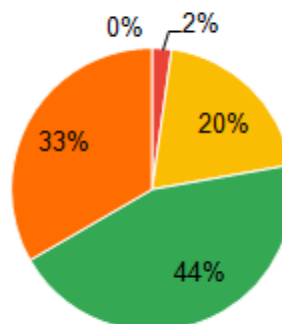


**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	1	2%
3-Moderately	9	20%
4-Mostly	20	44%
5-Definitely	15	33%
Total	45	100

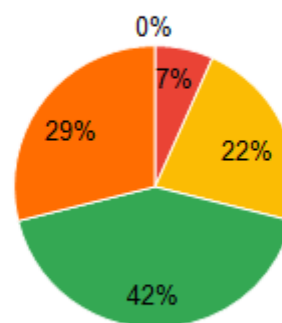
CO3 - Have you understood the basic concept of sliding contact bearing and are you able to solve problems based on design of journal bearing for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	3	7%
3-Moderately	10	22%
4-Mostly	19	42%
5-Definitely	13	29%
Total	45	100

CO4 - Have you understood the basic working of cam & follower and are you able to solve problems based on design of cam & follower for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

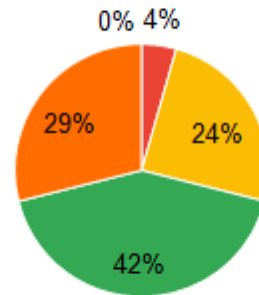


**Department of Mechanical Engineering**

**Academic Year: 2020-21 (ODD SEM)**

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	2	4%
3-Moderately	11	24%
4-Mostly	19	42%
5-Definitely	13	29%
Total	45	100

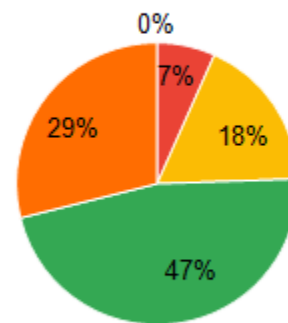
CO5 - Have you understood the different types of belt drive and are you able to solve problems based on design & selection of belts drive, chain drive & flywheel for given application.



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

Score	No. of Students	Percentage
1-Can't say	0	0%
2-Hardly	3	7%
3-Moderately	8	18%
4-Mostly	21	47%
5-Definitely	13	29%
Total	45	100

CO6 - Have you understood the basic types of clutches and are you able to design clutches & single shoe brake for given conditions



■ 1-Can't say ■ 2-Hardly ■ 3-Moderately ■ 4-Mostly ■ 5-Definitely

**HOD**

**Principal**





Department of Mechanical Engineering

Academic Year: 2020-2021(ODD SEM)

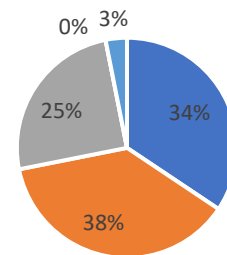
**Course Exit Analysis Report (Sem VII)**

**Subject: PPC**

Subject In-charge: Prof. PRAMOD MAURYA

Score	No. of Students	Percentage (%)
1- Can't Say	23	43
2 - Hardly	20	38
3- Moderately	9	17
4- Mostly	1	2
5- Definitely	0	0
<b>Total</b>	<b>53</b>	<b>100</b>

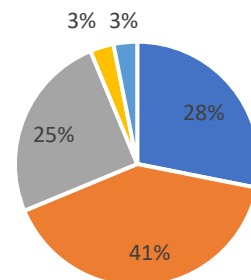
**CO 1:** Are you able to illustrate production planning functions and manage manufacturing functions in a better way .



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	20	38
2 - Hardly	23	43
3- Moderately	9	17
4- Mostly	1	2
5- Definitely	0	0
<b>Total</b>	<b>53</b>	<b>100</b>

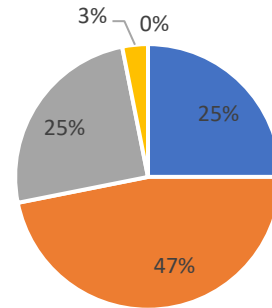
**CO 2:** Are you able to Forecast the demand of the product and prepare an aggregate plan



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	27	51
2 - Hardly	19	36
3- Moderately	4	8
4- Mostly	3	6
5- Definitely	0	0
Total	53	100

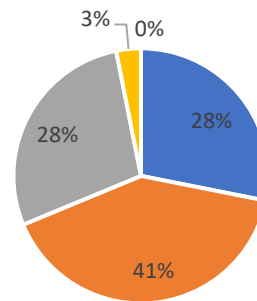
**CO 3:** Are you able to solve problems based on Inventory Management and cost effectiveness



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	21	40
2 - Hardly	23	43
3- Moderately	7	13
4- Mostly	2	4
5- Definitely	0	0
Total	53	100

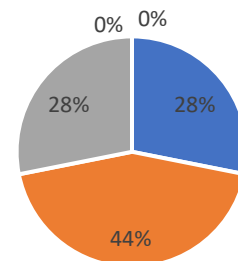
**CO 4:** Are you able to Create a logical approach to Line Balancing in various production systems



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	25	47
2 - Hardly	24	45
3- Moderately	3	6
4- Mostly	1	2
5- Definitely	0	0
Total	53	100

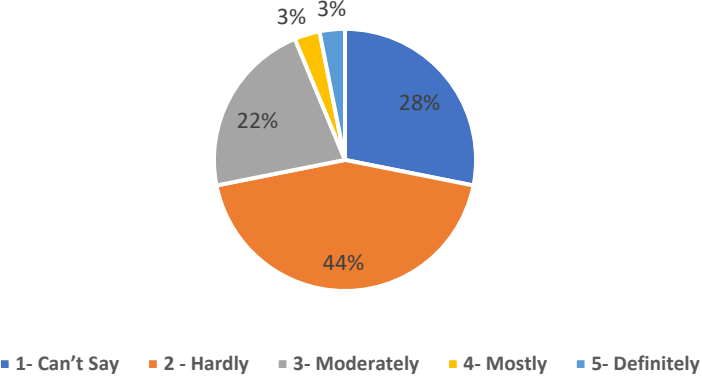
**CO 5:** Are you able to Develop competency in scheduling and sequencing of manufacturing operations



■ 1- Can't Say ■ 2 - Hardly ■ 3- Moderately ■ 4- Mostly ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	23	43
2 - Hardly	19	36
3- Moderately	10	19
4- Mostly	1	2
5- Definitely	0	0
Total	53	100

**CO 6:** Are you able to Implement techniques of manufacturing planning and control





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### Department of Mechanical Engineering

Academic Year: 2020-2021 (ODD SEM)

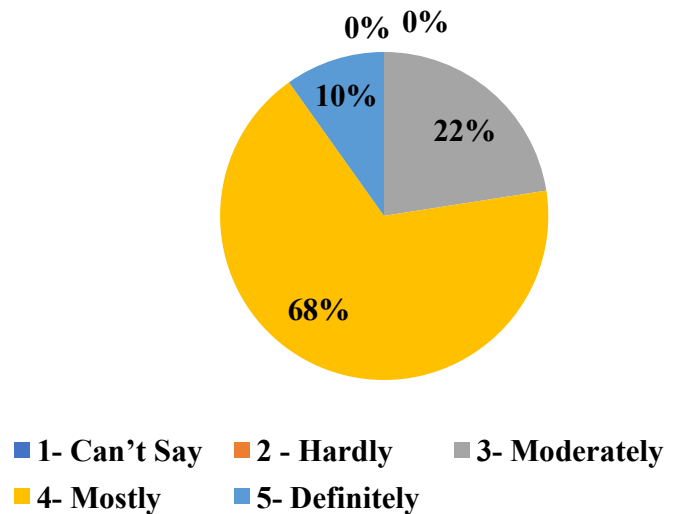
### Course Exit Analysis Report [BE :B,Sem:VII ]

Subject: Production Planning and Control

Subject In-charge: Prof.Madhukar B.Sorte

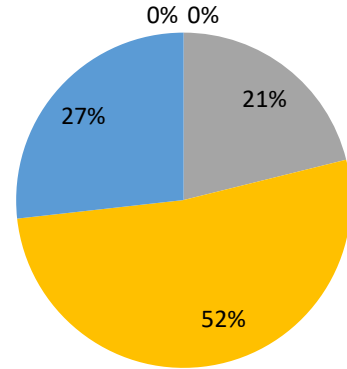
Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	16	23
4- Mostly	48	68
5- Definitely	7	10
Total	71	100

CO1:Have you understood concept of production system and management policies.



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	15	21
4- Mostly	37	52
5- Definitely	19	27
Total	71	100

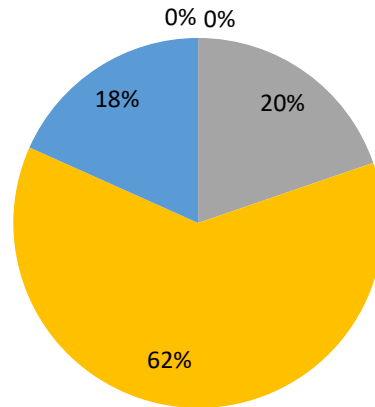
CO2: Are you able to illustrate production planning activities and manage manufacturing functions in better way.



■ 1- Can't Say      ■ 2 - Hardly      ■ 3- Moderately  
 ■ 4- Mostly      ■ 5- Definitely

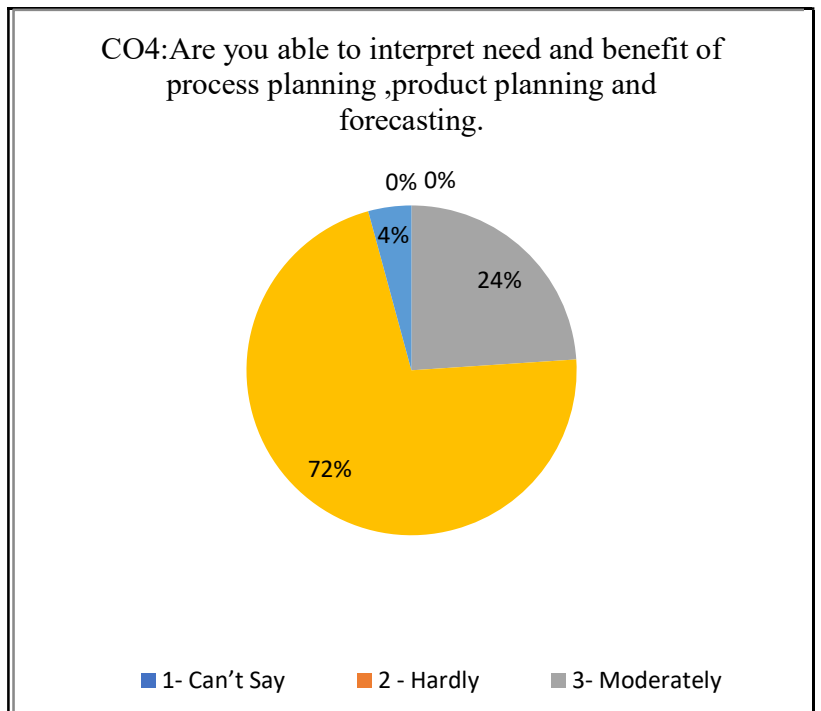
Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	14	20
4- Mostly	44	62
5- Definitely	13	18
Total	71	100

CO3: Are you able to organize and control inventory with cost effectiveness.

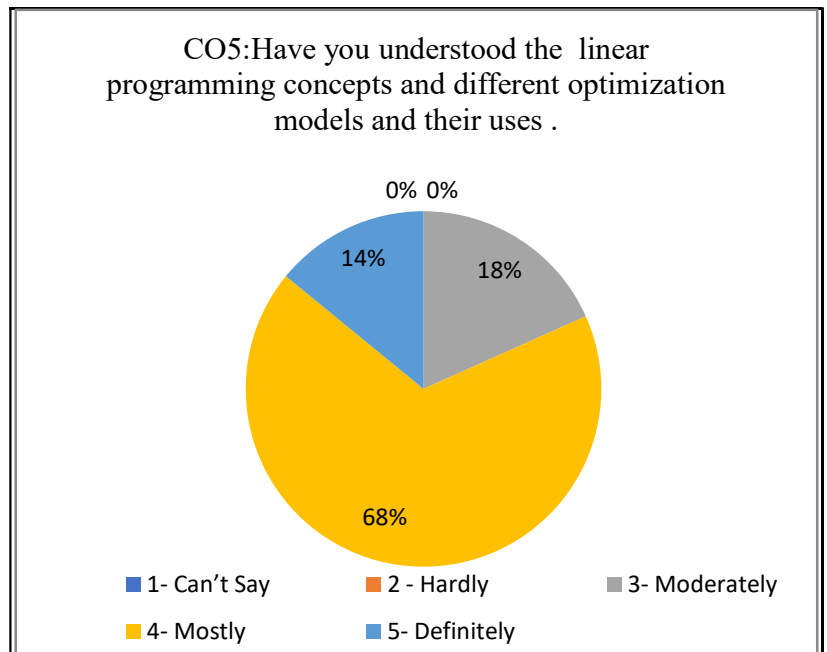


■ 1- Can't Say      ■ 2 - Hardly      ■ 3- Moderately  
 ■ 4- Mostly      ■ 5- Definitely

Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	17	24
4- Mostly	51	72
5- Definitely	3	4
Total	71	100



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	13	18
4- Mostly	48	68
5- Definitely	10	14
Total	71	100



Score	No. of Students	Percentage (%)
1- Can't Say	0	0
2 - Hardly	0	0
3- Moderately	13	18
4- Mostly	51	72
5- Definitely	7	10
Total	71	100

