

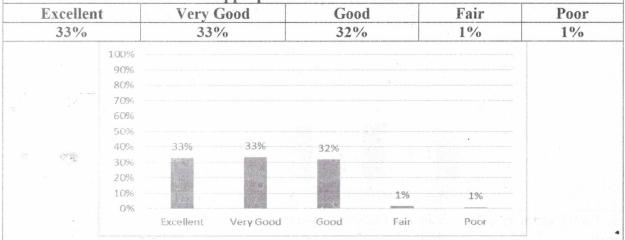
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STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET

DEPARTMENT: MECHANICAL ENGINEERING | ACADEMIC YEAR: 2022-2023

1. The extent of structure and appropriateness of curriculum



2. Curriculum caters to the industry needs and offer industry-oriented courses.

Excellent		Very	Good	G	ood	Fa	ir	Poor	
27%		33%		37%		2%	6	1%	
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	90%								
	80%							Page 1	
	70%							504	
	60%								
	50%			******					
	40%	777	33%	37%					
	30%	27%							
	20%								
	10%				2%	19	9	84.000.000.000	
	0%								
		Excellent	Very Good	Good	Fair	Poc	OT .		

3. Experiential, participatory and problem solving method of learning adopted in curriculum.

Excellent	Vei	ry Good		Good	F	air	Poor
26%		35%		35%	2	0/0	1%
100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	26% Excellent	35% Very Good	35% Good	2% Fair	1 Pc	%	



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4. The institute provides information in advance about the aims, objectives, learning

outcomes, and methods of assessment of the program.

Excellent	Very Good Good Fair		Poor	
27%	36%			1%
100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	36% 27% Excellent Very Good	35% 29 Good Fa	% 1% ir · Poor	

5. Curriculum is effective in developing experimental, analytical, and problem-solving

Excellent	Very Good	Good	Fair	Poor
31%	29%	36%	4%	1%
100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	31% 29% Excellent Very Good	36% 4% Good Fair	1% Poor	

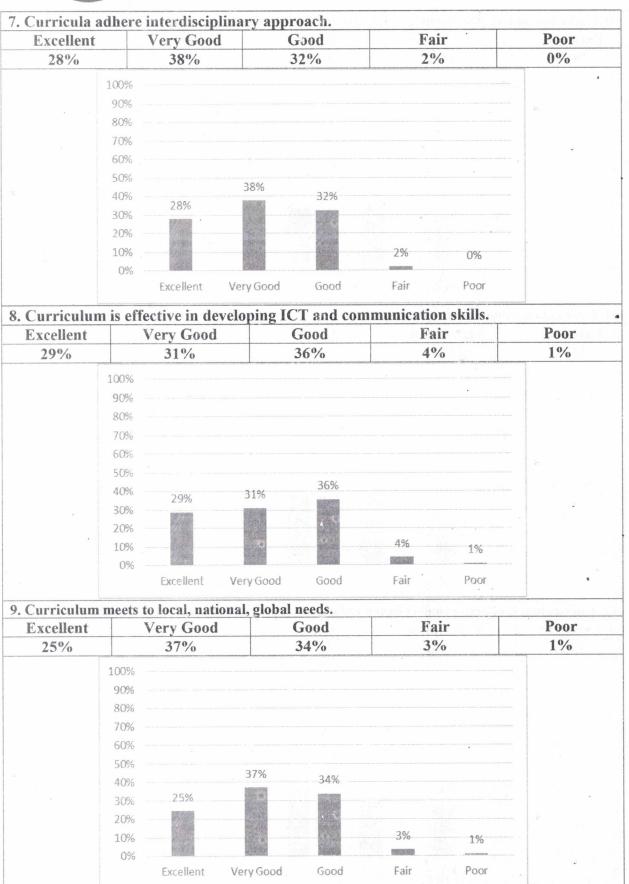
6. Diverse teaching learning methods like group discussion, case study etc. are adopted to achieve intended learning outcomes.

Excellent	Very Good	Good	Fair	Poor
28%	35%	33%	3%	1%
100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	35% 28% Excellent Very G		3% 1% Fair Poor	



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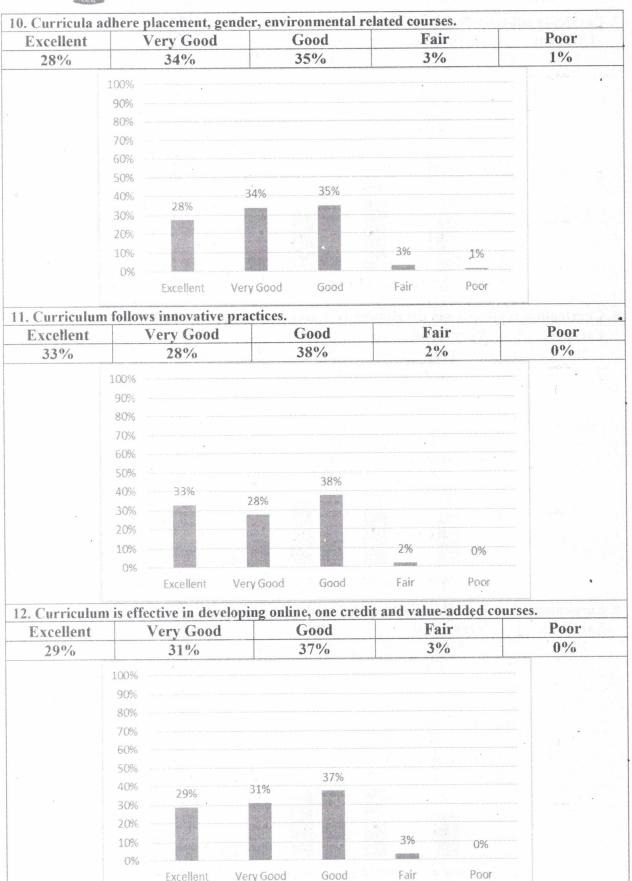
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Excellent	. 1	Very Good		Good		Fair		Poor	
26%		34%		36%		2%		2%	- 4
	100%								•
	90%		*						
	80%								
	70%								
	60%								
	50%								
	40%		34%	36%				1000000	
	30%	26%					•		
	20%								
	10%	manus via	ALLER OF THE STREET		2%		2%		
	0%								
		Excellent	Very Good	Good	Fair		Poor	C. C.	



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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET

DEPARTMENT: MECHANICAL ENGINEERING | ACADEMIC YEAR: 2022-2023

1. Board of studies is taking care to ensure the current relevance of the program being offered.

Excellent	Very Go	od Good	Fair	Poor
30%	63%	7%	0%	0%
	L00%			
	90%			
	80%			
	70%	63%		
	60%			
	50%			
	40% 30% ·			
	30%			
	20%			<u> </u>
	10%	7%		
			0%	0%
	0%			
*	Excellent	Very Good Good	Fair	Poor

2. Anna university and AICTE norms for the design and development of curriculum is currently followed.

Excellent	Very Good	Good	Fair	Poor
33%	56%	11%	0%	0%
100)%			
90)%			
8(9%			
7(y%			
- 60	% 569	6	•	
. 50				
4()%33%			
. 30)%	manana ana alampata ana a terretambanan ara manan		
20	Ma are no area area area area area area area are	11%		
1.0			0% 0%	
()%		7.0	
	Excellent Very G	iood Good	Fair Poor	

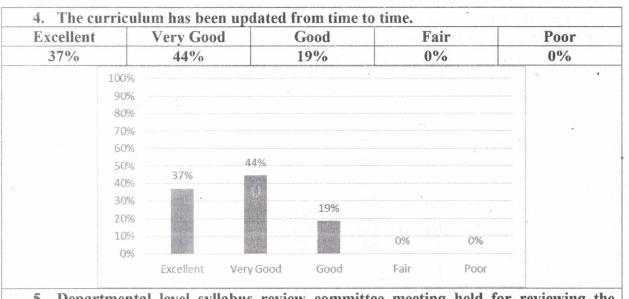
3. Enough freedom is given to contribute my ideas on curriculum design and development.

	Very G	000	Good	1000	Fair		Poor	*
37%	52%)	11%		0%		0%	
	100%							
	90%							
	80%							
	70%							
	60%	52%						
	50%							
	40% 37%							
	30%							
	20%		11%					
4	10%	- 10 William	400,000,000,000	0%		0%		
1	0%			070		W/V		
	Excellen	t Very Goo	d Good	Fair		Poor		



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5. Departmental level syllabus review committee meeting held for reviewing the

Excellent	Very Good	Go	ood	Fair	5 14	Poor
26%	56%	19	0%	0%		0%
100	%				•	
90	0/					
80	%					n named and a second
70	%					2
60	%	56%				
50						
40	200/					-
30	% 20%		19%			
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			f. Program	0%	0%	
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	Excellent	Very Good	Good	Fair	Poor ·	

6. Representation from industry experts in department advisory committee is helpful in designing and improving the courses.

Excellent	Very G	ood C	Good	Fair		Poor
30%	56%		5%	0%		0%
1	00%					
2000	90%					
	80%					
	70%				•	o de la constante de la consta
	60%	56%				
	50%					
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	30%					
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	10%			0%	0%	and the second s
	0%					Programme recommendation of the commendation o
	Excellent	Very Good	Good	Fair	Poor	



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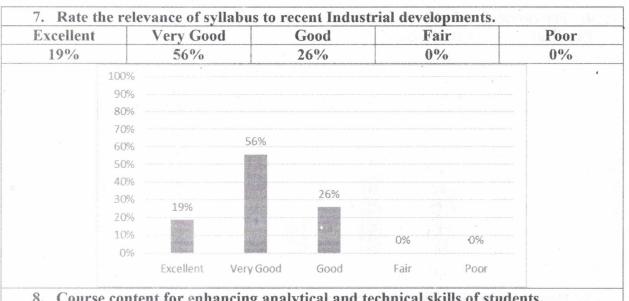
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Excellent

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Excellent	Very Good	Good	Fair	Poor
19%	52%	30%	0%	0%
10)%			
9	0%			•
8	0%			
7	0%			
6	0% 52	%		
5	0%, ,	and any or an analysis of the analysis and an analysis of the and an analysis of the analysis		
4	0%	30%		
3	19%			
21)%			

9. Curriculum caters the students for applying their knowledge to assess societal; health and safety issues.

Good

Very Good

0%

Fair

0%

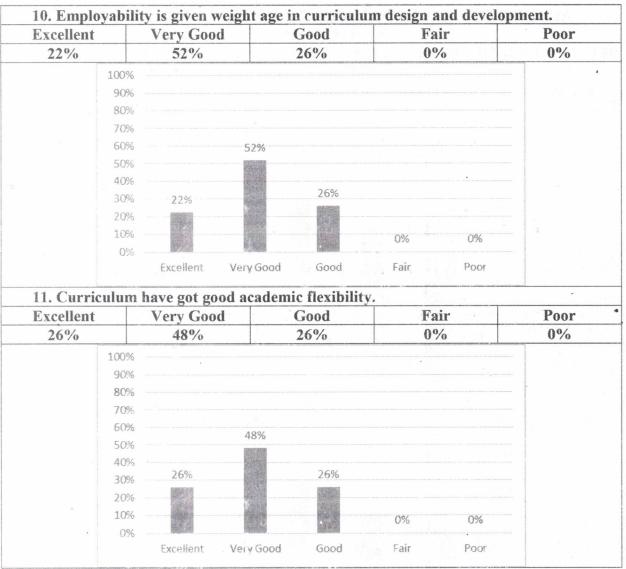
Poor

Excellent	Very Good	Good	Fair	har sina	Poor
22%	63%	15%	0%		0%
100%					
90%					
80%					
70%		63%			
60%					
50%					
40%					
30%	22%				
20%		15%			
10%			0%	0%	
0%					
	Excellent Vo	ery Good Good	Fair	Poor	



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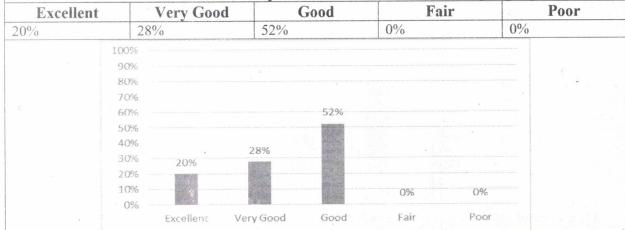


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ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET

DEPARTMENT: MECHANICAL ENGINEERING | ACADEMIC YEAR: 2022-2023

1. Curriculum is structured, comprehensive, relevant and arranged properly.



2. Curriculum is effective in enhancing teamwork

Excellent	Very Good	Good	Fair	Poor
17%	25%	55%	3%	0%
100 90 80 70	1% 1%	55%		
60 50 40 · 30)% 25 17%			
. 10)%	Good Good	3% 0% Fair Poor	

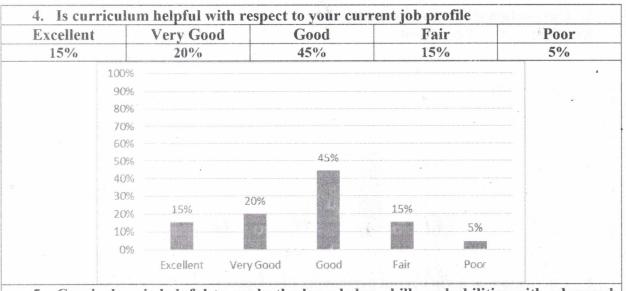
3. Rate of relevance of syllabus to the recent industrial developments.

Excellent	Very Good		Good	F	air	Poor	
15%	15% 23%		49% 12%		2%	0%	
100%							
90%							
80%							
70%							
60%							
50%			49%				
40%							
30%		23%					
20%	15%	2370		12%			
10%				1270			
0%				e i	0%	Nave of	
U70	Exceilent	Very Good	Good	Fair	Poor		



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5. Curriculum is helpful to apply the knowledge, skills and abilities with advanced tools used in the industry.

Excellent	Very Good	Good	Fair	Poor
15%	25%	45%	11%	5%
100	0%			
9	0%			
8	0%			
71	0%			
6	0%			
50	0%	45%		
41	0%		· · · · · · · · · · · · · · · · · · ·	
31	0%	25%		
. 21	0% 15%		11%	
. 1	0%			
***************************************	0%			
	Excellent V	ery Good Good	Fair Poor	

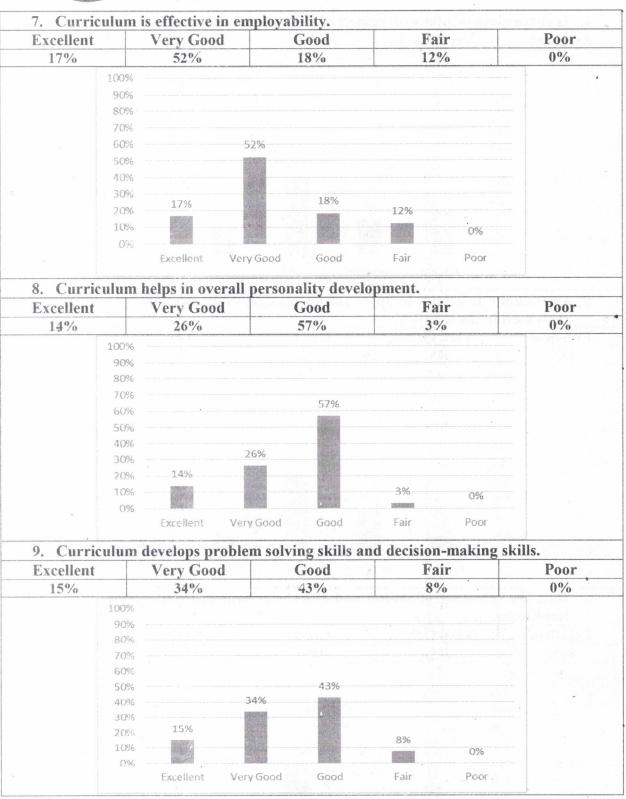
6. Rate the relevance of skillset and knowledge acquired during final year project implementation.

Excellent		Very Good		Good		Fair		Poor
14%		29%		49%		6%		2%
	100%							500 c.
	90%							
	80%						•	porodateropa
	70%							and an analysis of the second and a second a
	60%			49%				
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	30%		2.270					1
	20%	14%						
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	0%							
		Excellent	Very Good	Good	Fair		Poor	- Comment of the Comm



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EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS -RESPONSE SHEET

ACADEMIC YEAR: 2022-2023 DEPARTMENT: MECHANICAL ENGINEERING

1. Level of technical competency

Excellent	Very Good	d (Good		Fair		Poor
53%	25%		18%		5%		0%
10	0%						-
9	0%						
8	0%					•	
7	0%						
6	0% 53%						(
5	0%						
4	0%						
3	0%	25%					
- 2	0%		18%				
1	0%			5%		0%	*
	0%		4				000000000000000000000000000000000000000
	Excellent	Very Good	Good	Fair		Poor	

2. Level of communication skill

Excellent	Very Good	Good	Fair	Poor
54%	28%	13%	5%	0%
10	0%			
9	0%			
8	0%			
7	0%			
6	0% 54%			
5	0%			
4	0% 28	6/_		
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. 2	0%	13%		777,01:10

Good

Fair

Poor

Excellent

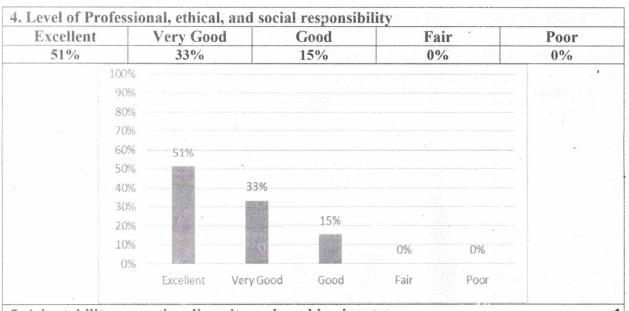
Very Good

Excellent	14	Very Goo	d	Good		Fair		Poor
59%		26%		10%		5%		0%
	100%				 			
	90%							940000000000000000000000000000000000000
	80%							group common
	70%							
	60%	59%						annagarunna anna
	50%							966
	40%		26%					
	30%		40/0					
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	10%				5%		0%	04-00-00-00-00-00-00-00-00-00-00-00-00-0
	0%							Similar State Stat
		Excellent	Very Good	Good	Fair		Poor	1000



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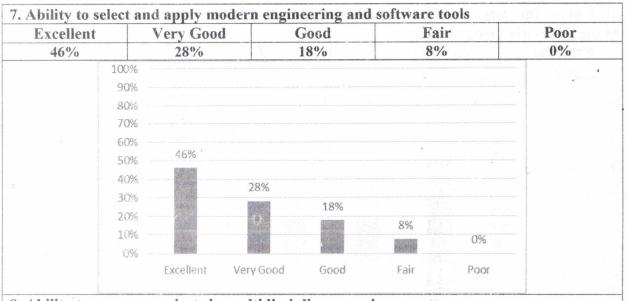
Excellent	Very Good	Good	Fair	Poor	
64%	18%	15%	3%	0%	
10)%				
9	0%				
8	0%				
7	0% 64%				
6	0%				
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Excellent	Very Good	G	ood	Fair		Poor	
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30		26%					
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8. Ability to manage projects in multidisciplinary environments.

Excellent	Very Good		Good	F	air	Poor
62%	10%		21%	8	3%	0%
,10	00%					-
C	30%					-
	80%					
7	70% 62%			***************************************		
(50%					
£	50%					
4	10%					
3	30%		21%			
	20%	10%	2.1.79			
1	10%	1078	man a de la communicación	8%	0%	899019944
	0%				0%	and the second
	Excellent	Very Good	Good	Fair	Poor	

9. Overall performance of our graduate, towards organizational growth.

Excellent	Very Good	1 (Good	Fai	r	Poor
56%	23%		21%	0%	,	0%
100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	56% Excellent	23% O Very Good	21% Good	0% Fair	0% Poor	



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10. Curriculum has relevance to real life situations, reflects current trends and practices in the respective disciplines.

Excellent	Very Good		Good	Fair		Poor	
49%	26%		26%	0%		0%	
10	10%						
9	10%						
8	10%						
	′0%						
	50% 49%						
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4	0%		~ ~ ~ ~		•		
2	0%	26%	26%				
2	0%	enangement en	and the second				
1	.0%			000	007		
	0%			0%	0%		
	Excellent	Very Good	Good	Fair	Poor		
	LNG 115111.	* C. Y 0000	0000	1 (311			

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