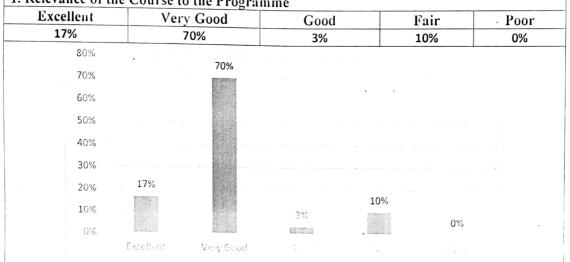


STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET

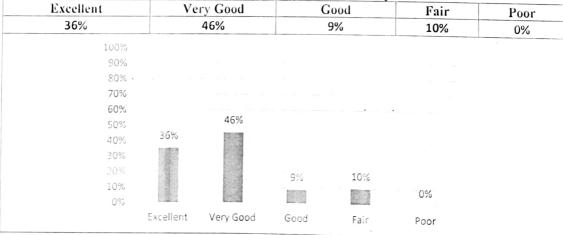
DEPARTMENT: INFORMATION TECHNOLOGYACADEMIC YEAR: 2021-20221. Relevance of the Course to the Programme



2. Appropriateness of the Course content

Excellent	Very G	Good	Goo	bd	Fair	Poor
27%	28%		9%		20%	17%
100%						
80%				÷ .		
60%						
40%	27%	28%				
40% 20%	27%	28%	9%	20%	17%	
	27%	28%	9%	20%	17%	

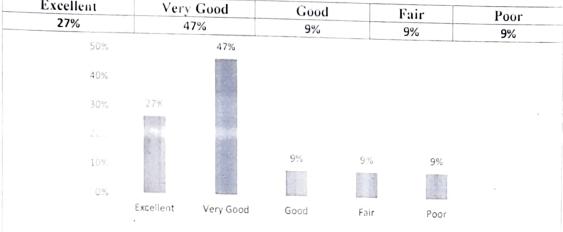
3. Adequacy of time for effective coverage of syllabus / lab experiments





 4. Teachers informed about the expected competencies, course outcomes and program outcomes

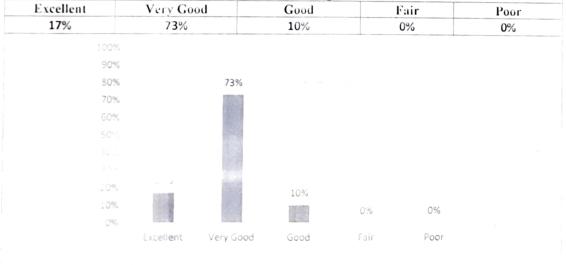
 Excellent
 Very Good



5. Quality of textbook / reference book / course material

Excellent	Ve	ry Good	Go	od	Fair	Poor
17%		70%		%	10%	0%
20%		70%				
70%						
60%						
50%						
40%						
20%	17%			10%		
10%	-		3%		0%	
0%			10000		0%	
	Excellent	Very Good	Good	Fair	Poor	

6. The electives offered are relevant to the technological advancements





yll <mark>abus</mark> develo Ex celle nt	Very Go	od	Good		Fair	Poor
10%	62%		9%		19%	0%
70%						
60%		62%				
50%						
40%						
30%						
50%						
20%		· · · · · [+ :: + :: + : · · · · · ·		19%		
10%	10%	1	9%	155		
0%					0%	
0%	Excellent	Very Good	Good	Fair		
				6.511		
	excellent	Very 0000	0000	ran	Poor	
he provision o	f learning r	esources in				
xcellent	f learning r Very Goo	esources in				Poor
he provision o xcellent 17%	f learning r	esources in	the library		uate	Poor 0%
xcellent	f learning r Very Goo	esources in	the library Good		uate Fair	
17%	f learning r Very Goo	esources in	the library Good		uate Fair	
17%	f learning r Very Goo	esources in	the library Good		uate Fair	
100% 30%	f learning r Very Goo	resources in ad	the library Good		uate Fair	
100% 100% 90% 80%	f learning r Very Goo	resources in ad	the library Good		uate Fair	
100% 100% 90% 80% 70%	f learning r Very Goo	resources in ad	the library Good		uate Fair	
xcellent 17% 100% 90% 80% 70% 60%	f learning r Very Goo	resources in ad	the library Good		uate Fair	
xcellent 17% 100% 90% 80% 70% 60% 50%	f learning r Very Goo 73%	resources in ad	the library Good		uate Fair	
xcellent 17% 100% 90% 80% 70% 60% 50% 40%	f learning r Very Goo	resources in ad	the library Good 10%		uate Fair	
xcellent 17% 100% 90% 80% 70% 60% 50% 40% 30%	f learning r Very Goo 73%	resources in ad	the library Good	are adeq	nate Fair 0%	
xcellent 17% 100% 90% 80% 70% 60% 50% 40% 30% 20%	f learning r Very Goo 73%	resources in ad	the library Good 10%		uate Fair	

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HEAD OF THE DEPARTMENT DEPARTMENT OF INFORMATION TECHNOLOGY 'AAVAI ENGINEERING COLLEGE (AUTONOMIC 144 BACHAL MART

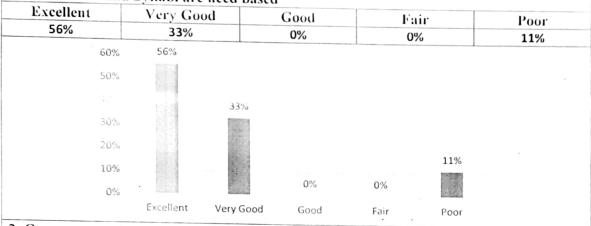
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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET

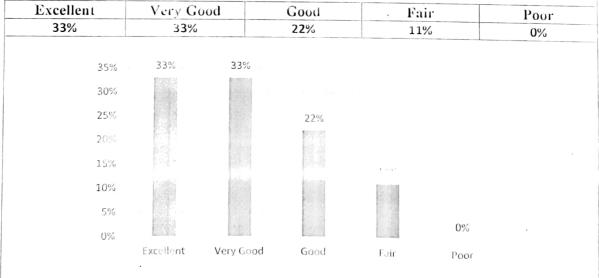
DEPARTMENT:INFORMATION TECHNOLOGY ACADEMIC YEAR: 2021-2022 1. Curriculum and Syllabi are need based



2. Courses are relevant to the programme

Excellent 11%	Very Good 44%		Good 44%	Fa 09		Poor 0%
50%		44%	44%			
40%						
30%						
20%	11%					
10%			1			
0%			11.11	0%	0%	5
	Excellent N	/ery Good	Good	Fair	Poor	

3. The course outcomes are clear and well defined



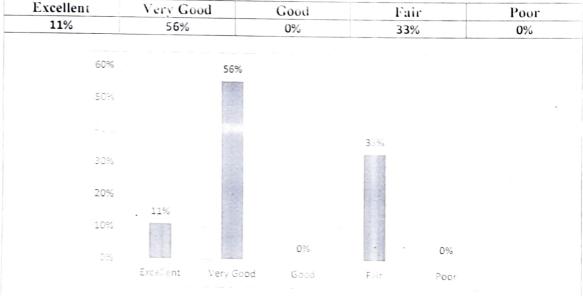


he course h Excellent		very Good	d	Good		Fair	Poor
33%		44%		11%		11%	0%
	50%		1 4 9/				
	45%		44%				
	40%	33%					
	35%	3378 2019980	110				
	30%	1283					
	25% - 20% -	and the second sec					
	15%			11%	110/		
	10%			1170	11%		
	5%				100	014	
	0%	e de		6.1		0%	
		Excellent	Very Good	Good	Fair	Poor	
'he syllabus Excellent	covers	s modern	and advan				
22%		Very Goo	d	Cood		Fair	Poor
2270		67%		0%		0%	11%
	710.07		67%				
	70%		19173				
	60%						
	50%		6				
	40%						
	30%		4.				
		22%					
	20%	i de l				11%	
	10%	j.		0%	0.1/		
	0%			0%	0%		
		Excellent	Very Good	Good	Fair	Poor	
dequacy o	f time	for effecti	ve coverag				
Excellent		Very Goo	a	Good		Fair	Poor
33%		33%		22%	i	11%	0%
	35%	33%	33%				
		日本	187301				
	30%						
	25% .	No.		22%			
	20%			10			
	15% -		15	A. S.	•	a a second	
				0.10	11%		
	10%						
	5%						
	0%					0%	

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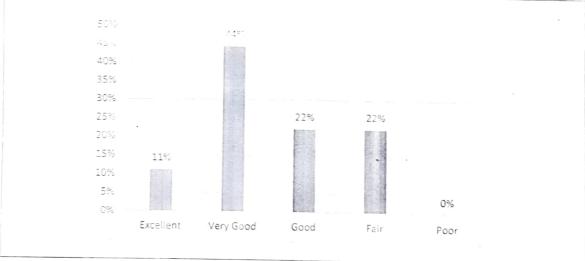


7. Sufficient number of prescribed books, reference books and E-sources are available in the library



8. The curriculum ensures student's participation in learning process

Excellent	Very Good	Good	Fair	Poor
11%	44%	22%	22%	0%
				078



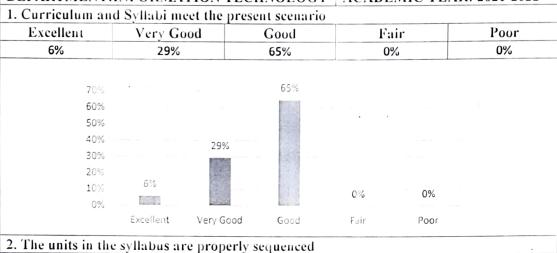
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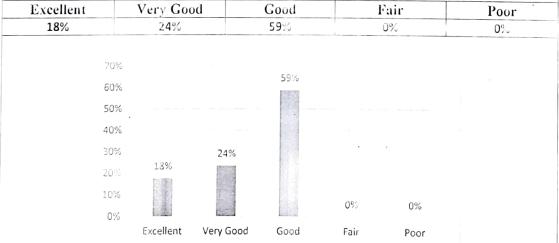


ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET DEPARTMENT:INFORMATION TECHNOLOGY ACADEMIC YEAR: 2021-2022

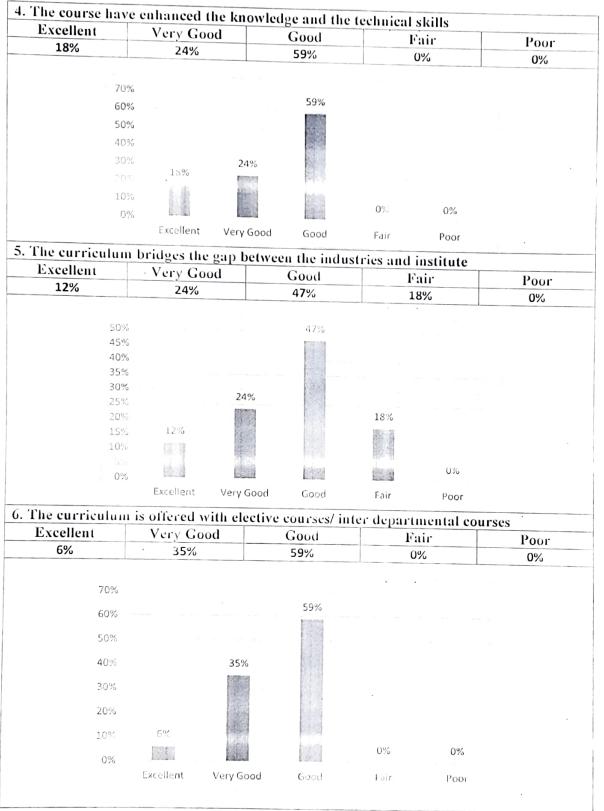


Excellent Very Good Good Fair Poor 12% 24% 59% 0% 6% 59% 50% 40% 30% 24% 12% 6% 0% LA L 0% Excellent Very Good Good Fair Poor

3. The allocation of the credits and its weightage to the course is balanced





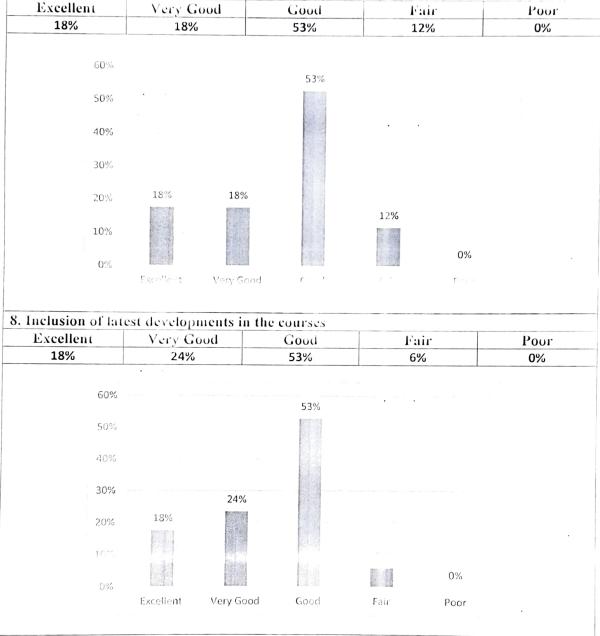


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7. The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills



•

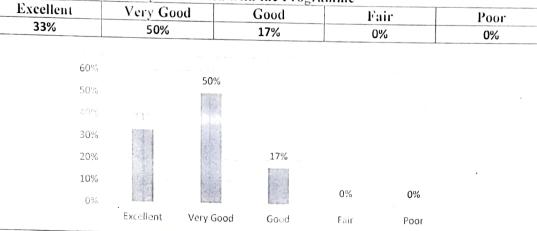


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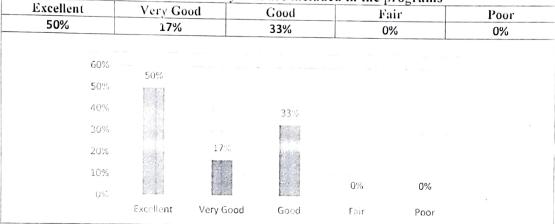


EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS – RESPONSE SHEET DEPARTMENT:INFORMATION TECHNOLOGY ACADEMIC YEAR: 2021-202

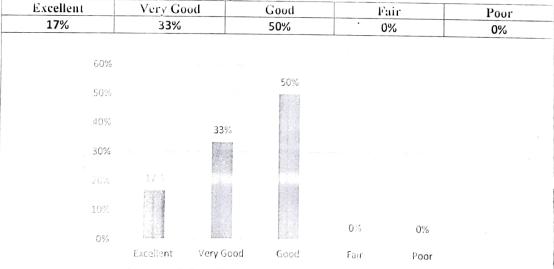
DEFARTMENT:INFORMATION TECHNOLOGYACADEMIC YEAR: 2021-20221. The Curriculum and Syllabi match with the Programme



2. The courses are related to industry that are included in the programs



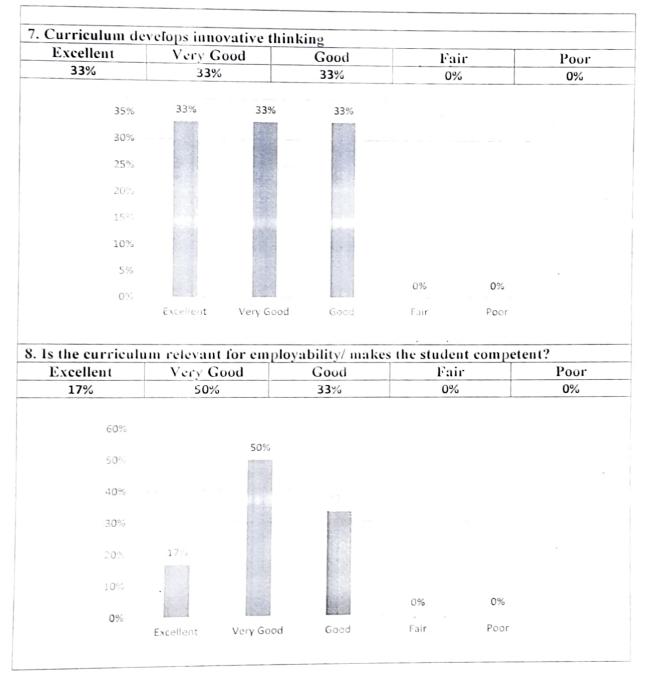
3. The courses are related with the specialization streams





The syllabus 1 Excellent	Very C	lood	Canal Canal	a appne		
33%	17%		Good		Fair	Poor
		0	3 3 %		17%	0%
.1	0.07					
4	0% 33 %		33%			
3	0%					ά.
2		100	in the			
20	0% ·	17%	1 -	17%		
10	0%		3			
				12 151	0%	
(0% Excellen				078	
	LACENEN	t Very Good	Good	Fair	Poor	
icorporate te	chnical and	communic				
excellent	Very G	ood	Good		Fair	Poor
50%	17%		33%		0%	0%
601						
50%	50%					
40%			33%			
30%			1.500			
2007	· [23]	170/				
20%	1.5	17%	Sec.			
10%						
0%				0%	0%	
073	Excollent	Very Good	Good			
				E-di-	Poor	
parts knowle	edge and sk	ills required	l for the job	market		
xcellent	Very Go	bod	Good		Fair	Poor
50%	0%		33%		17%	0%
						070
60%						
	50%					
50%						
1004						
40%			33%			
0.011						
30%	·					
30%			Sec. 1			
30%				170/		
20%				17%		
				17%	• •	
20%		0%		17%	0%	







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