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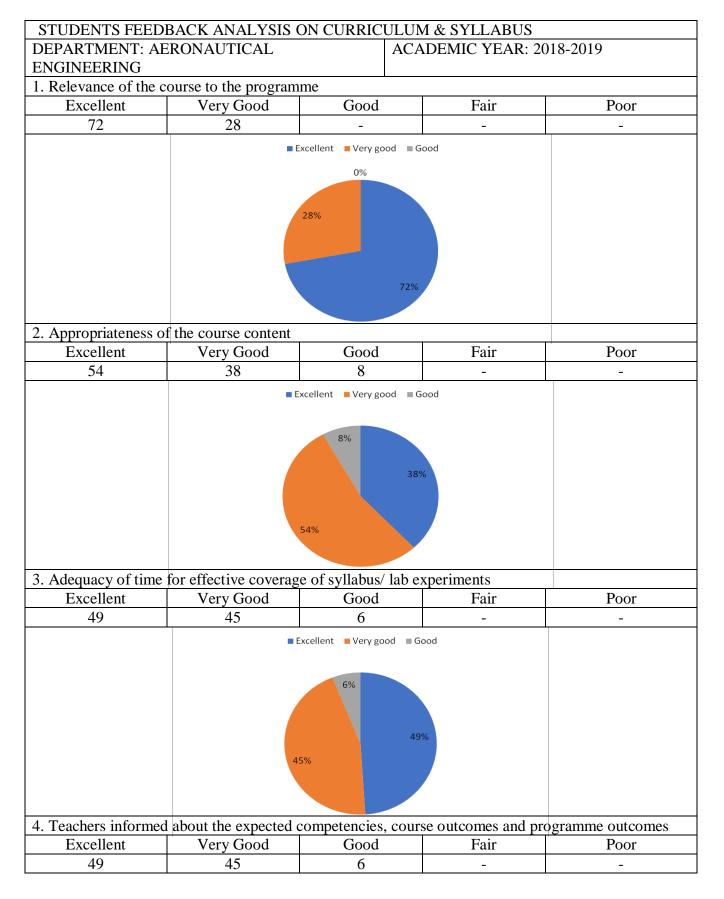
NAMAKKAL - 637 018

DEPARTMENT OF AERONAUTICAL ENGINEERING

STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



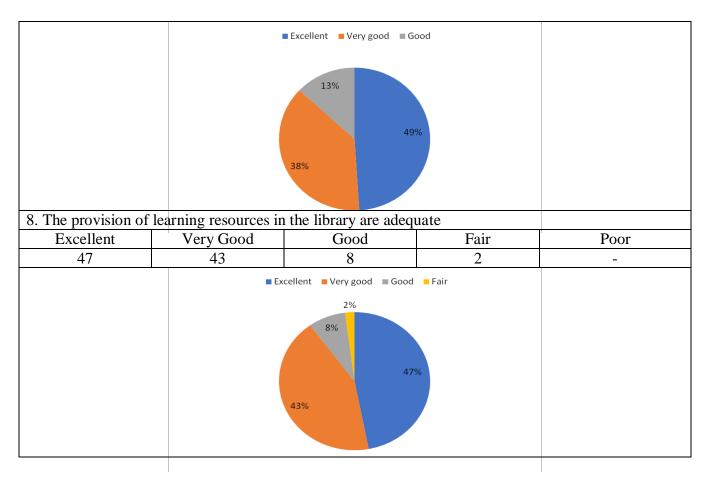


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PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)
PACHAL, NAMAKKAI - 637 018.

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DEPARTMENT OF AERONAUTICAL ENGINEERING

TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

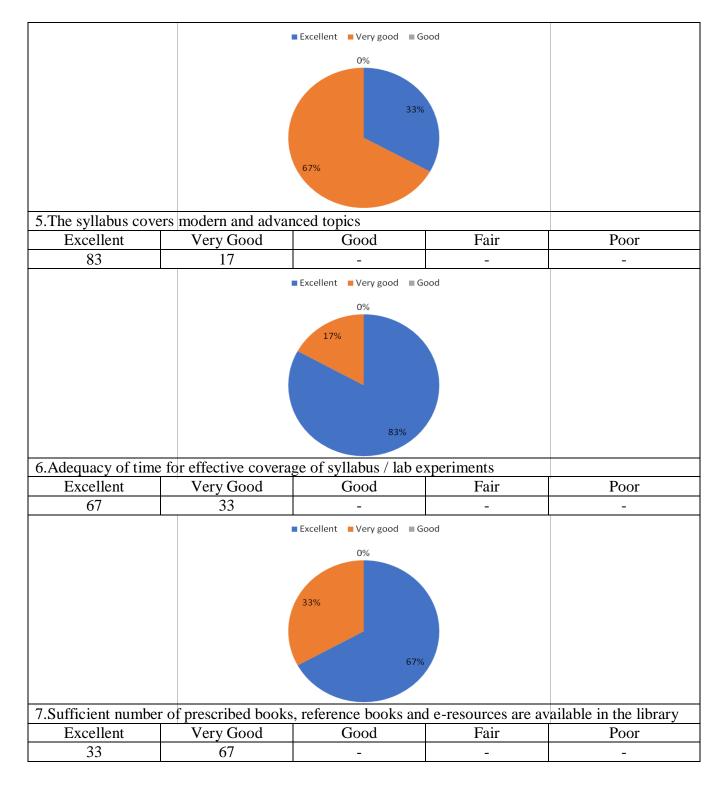


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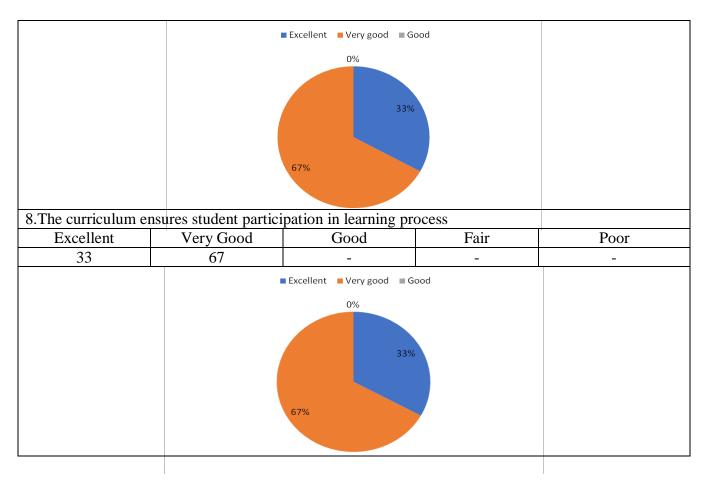


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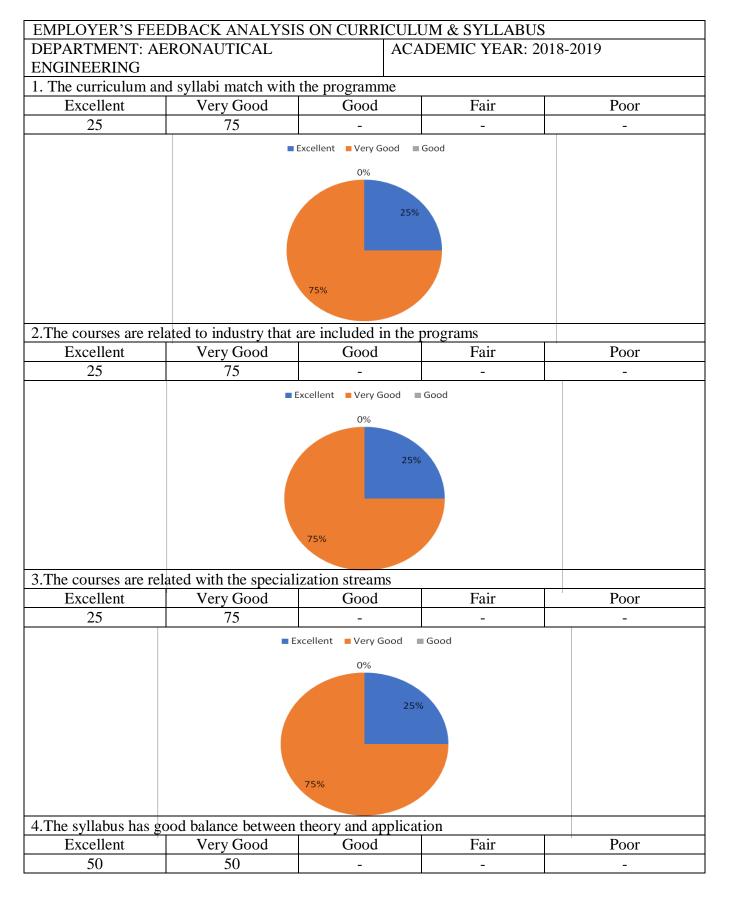
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DEPARTMENT OF AERONAUTICAL ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

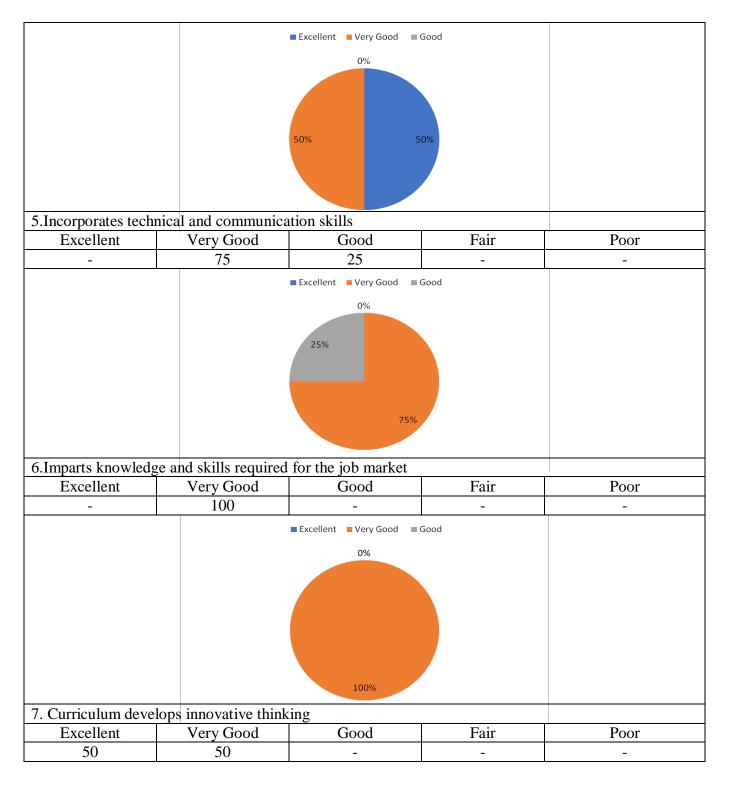


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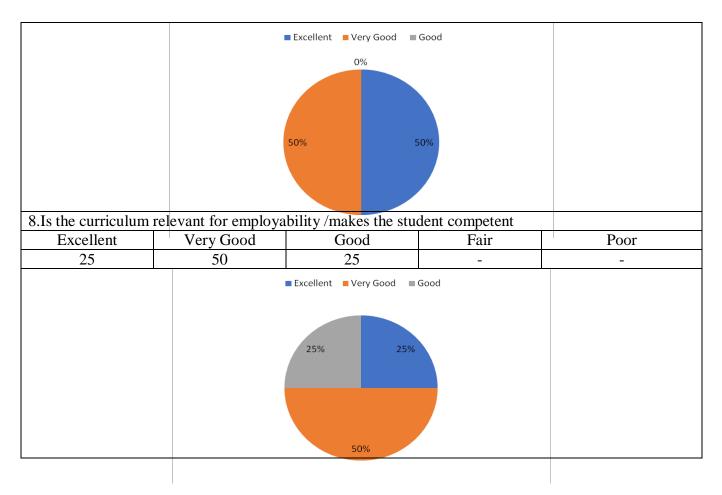


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DEPARTMENT OF AERONAUTICAL ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



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DEPARTMENT OF AERONAUTICAL ENGINEERING ACTION TAKEN REPORT- STAKE HOLDERSFEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2018-2019

Date: 30.03.2018

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	Stake Holders	No of feedback form received
1.	Students	50
2.	Teachers	10
4.	Employer	8

Name of the course	Recommended by	Recommendation	Action Taken					
Students Feedback								
Flight Dynamics	K.Abinesh	Subject is very difficult in terms of content	The recommendation is considered and forwarded for BOS approval and it is implemented					
Finite Element Method	E.Kavin Kumar	This can be studied in higher semester	The recommendation is considered and forwarded for BOS approval and it is implemented					
Common to all courses	N.Devadharsini	More theory papers can be added in III semester	The recommendation is considered and forwarded for BOS approval					
Faculty Feedback								
Open Elective	D.Raj Kumar	Other department students only allowed to study	The recommendation is considered and forwarded for BOS approval and it is implemented					
Compressible Fluid Flow	G.Sasi	The subject named can be changed	The recommendation is considered and forwarded for BOS approval and it is implemented					

Computational Fluid Dynamics	P.Sethunathan	Application oriented topics can be inculded	The recommendation is considered and forwarded for BOS approval and it is implemented
Employer Feedback			
Elective course	Mr.R.Bharath Prabhu	Job oriented electives can be introduced	The recommendation is considered and forwarded for BOS approval and it is implemented
Common to all Labs	Mr.G.Mohammed Safique	More instruments for lab can be added	The recommendation is considered and forwarded for BOS approval and it is implemented
	J.Bala kannan	Internships can be made as compulsory	The recommendation is considered and forwarded for BOS approval and it is implemented

S.No	Name of the Member	Designation	Role	Signature
1.	D.RAJ KUMAR D	HOD	Chairman/BOS	200
2.	P.SETHUNATHAN	Asst.Prof	Member	& mint
3.	G.SASI	Asst.Prof	Member	9.09
4.	P.PRASANNA	Asst.Prof	Member	Zuma?

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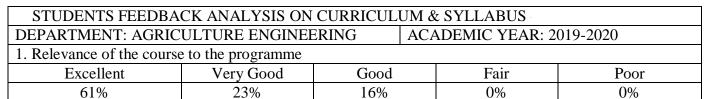
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DEPARTMENT OF AGRICULTURAL ENGINEERING

STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



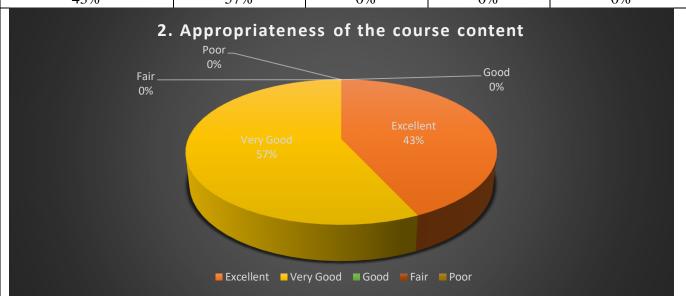
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2. Appropriateness of the course content

Excellent	Very Good	Good	Fair	Poor
43%	57%	0%	0%	0%



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

T 11	77 0 1	, , , , , , , , , , , , , , , , , , ,	п.	D.	-
Excellent	Very Good	Good	Fair	Poor	
51%	33%	16%	0%	0%	



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

		1 /	1 0	
Excellent	Very Good	Good	Fair	Poor
53%	33%	14%	0%	0%

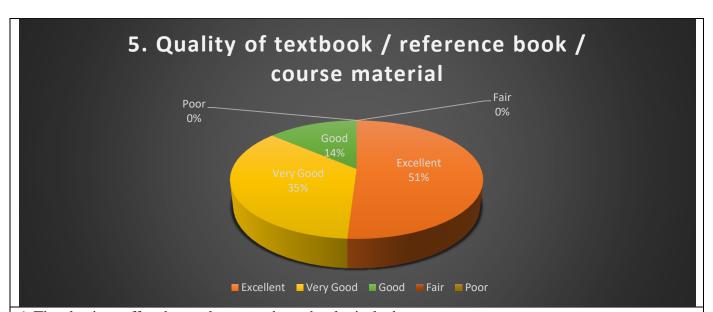


5. Quality of textbook / reference book / course material

Excellent	Very Good	Good	Fair	Poor
51%	35%	14%	0%	0%

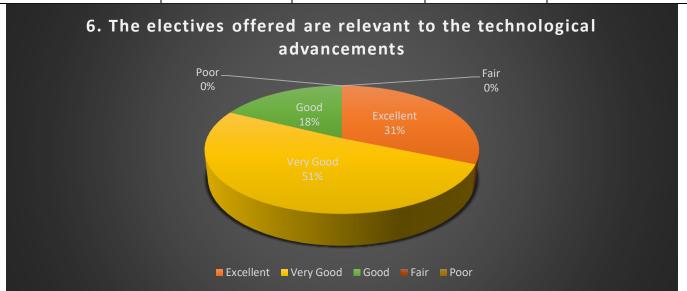


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6. The electives offered are relevant to the technological advancements

Excellent	Very Good	Good	Fair	Poor
31%	51%	18%	0%	0%



7. Syllabus develop necessary technical skills to face the industry needs

1 · · · · · · · · · · · · · · · · · · ·					
	Excellent	Very Good	Good	Fair	Poor
	67%	23%	10%	0%	0%

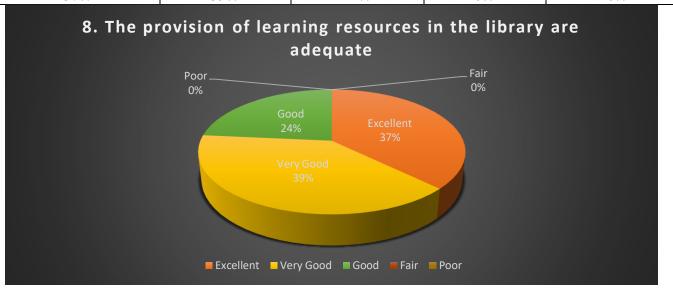


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8. The provision of learning resources in the library are adequate

· · _ · _ · · · · · · · · · · · · ·	8	6 · · · · · · · · · · · · · · · · · · ·			
Excellent	Very Good	Good	Fair	Poor	
37%	39%	24%	0%	0%	



HOD/AGRI

Head of the Departmer epartment of Agriculture Engir Paavai Engineering Con-

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DEPARTMENT OF AGRICULTURAL ENGINEERING

TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: AGRICULTURE ENGINEERING | ACADEMIC YEAR: 2019-2020 1. Curriculum and Syllabi are need based Excellent | Very Good | Good | Fair | Poor | 89% | 11% | 0% | 0% | 0% |



2. Courses are relevant to the Programme

				_	
Excellent	Very Good	Good	Fair	Poor	
33%	67%	0%	0%	0%	



3. The course outcomes are clear and well defined

* · · · · · · · · · · · · · · · · · · ·						
	Excellent	Very Good	Good	Fair	Poor	
	44%	56%	0%	0%	0%	

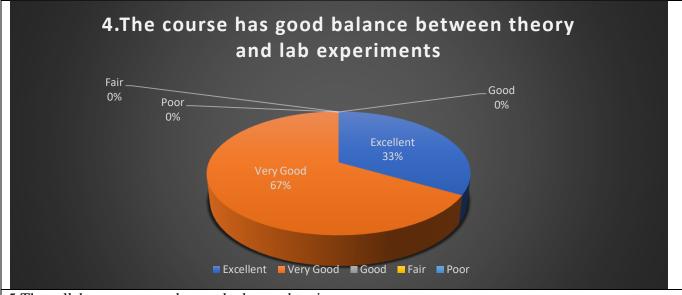


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4. The course has good balance between theory and lab experiments

with today has good building between theory and has experiments					
	Excellent	Very Good	Good	Fair	Poor
	33%	67%	0%	0%	0%

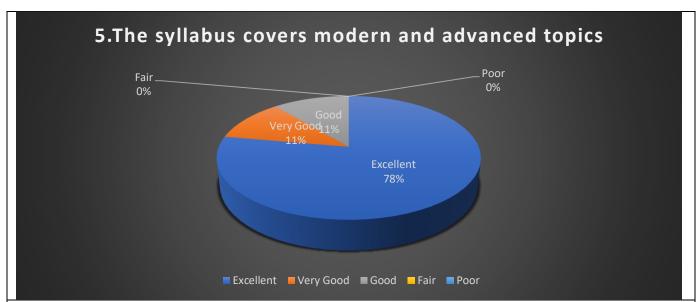


5. The syllabus covers modern and advanced topics

evine symmetrs to vers mistern and we variety to pres								
Excellent	Very Good	Good	Fair	Poor				
78%	11%	11%	0%	0%				

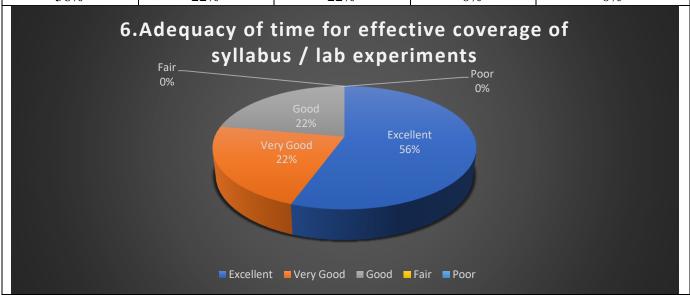


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6. Adequacy of time for effective coverage of syllabus / lab experiments

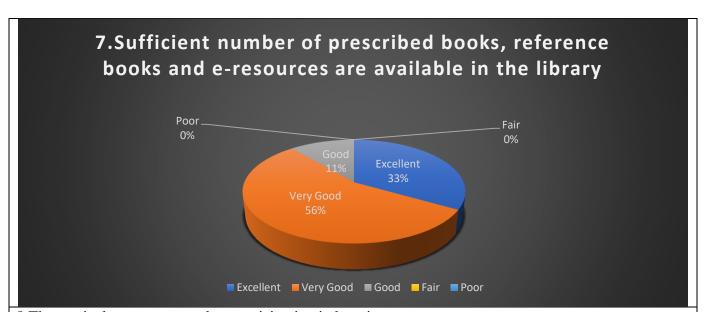
on racquacy of time	Tot officerive coverag	age of synasus / has experiments			
Excellent	Very Good	Good	Fair	Poor	
56%	22%	22%	0%	0%	



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

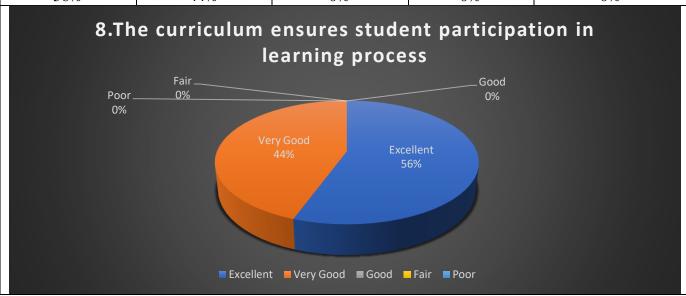
Excellent	Very Good	Good	Fair	Poor
33%	56%	11%	0%	0%

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8. The curriculum ensures student participation in learning process

or the culticularity on	sares stadent partiesp	action in rearring proc			
Excellent	Very Good	Good	Fair	Poor	
56%	44%	0%	0%	0%	



HOD/AGRI

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DEPARTMENT OF AGRICULTURAL ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



Excellent

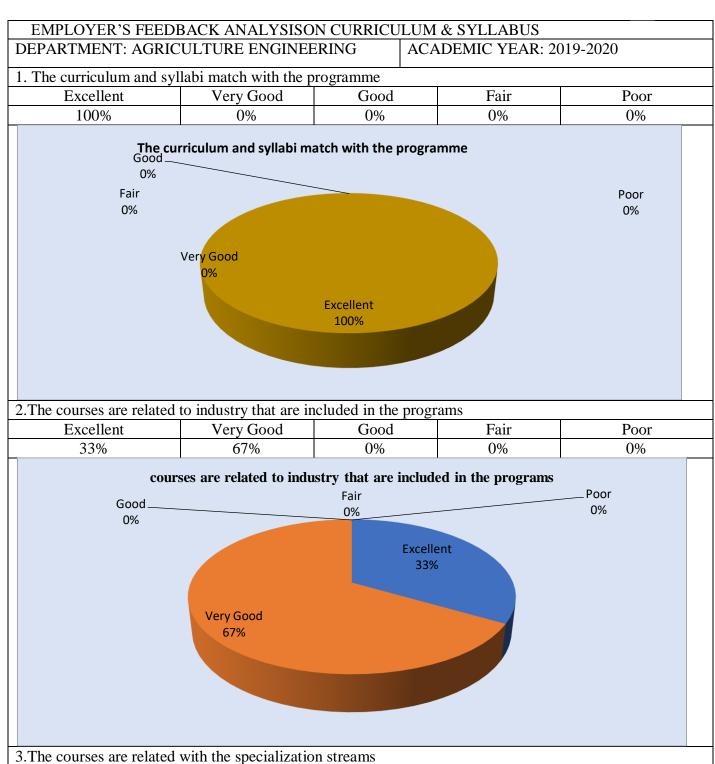
67%

Very Good

33%

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Good

0%

Fair

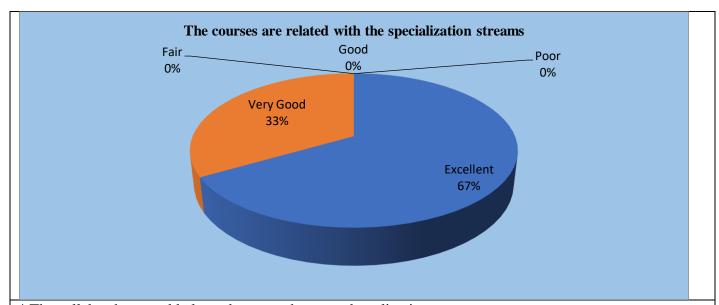
0%

Poor

0%

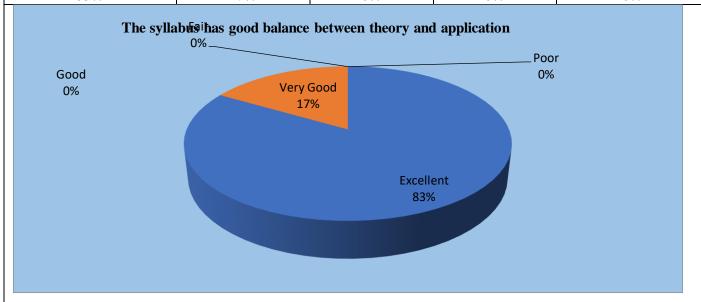


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4. The syllabus has good balance between theory and application

1.111c by had as has good c	diance between theor	j una apprication			
Excellent	Very Good	Good	Fair	Poor	
83%	17%	0%	0%	0%	

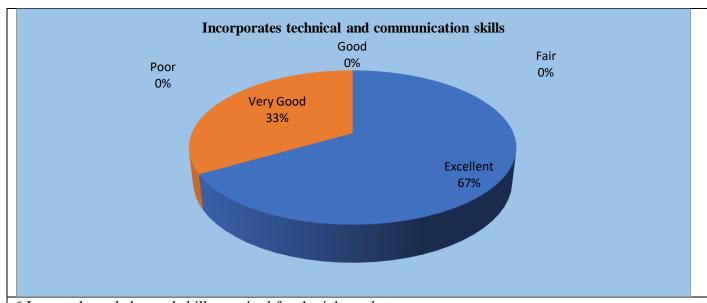


5	Incorporates	technical	and	communication skills	
J.	incorporates	tecimieui	und	communication skins	

5. Incorporates technical and communication skins					
Excellent	Very Good	Good	Fair	Poor	
67%	33%	0%	0%	0%	

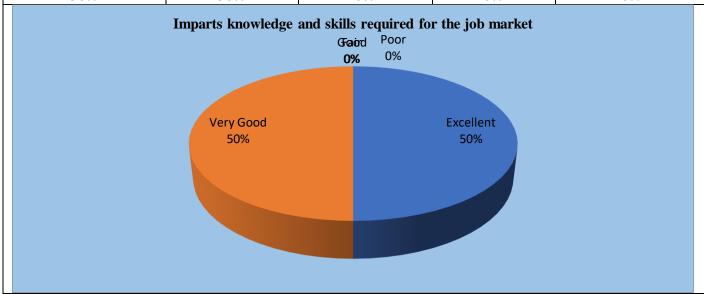


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6.Imparts knowledge and skills required for the job market

o.impures knowledge and skins required for the job market					
	Excellent	Very Good	Good	Fair	Poor
	50%	50%	0%	0%	0%

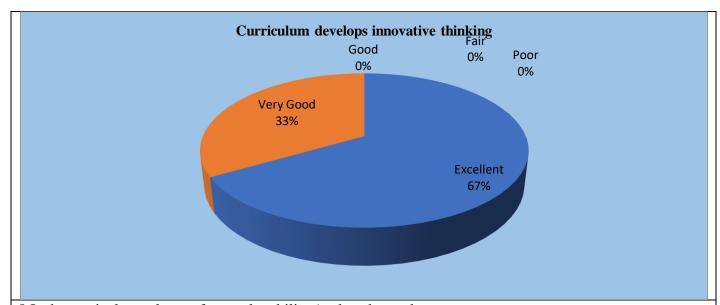


7. Curriculum develops innovative thinking

7. Currentum de velops amo vative timiking					
Excellent	Very Good	Good	Fair	Poor	
67%	33%	0%	0%	0%	

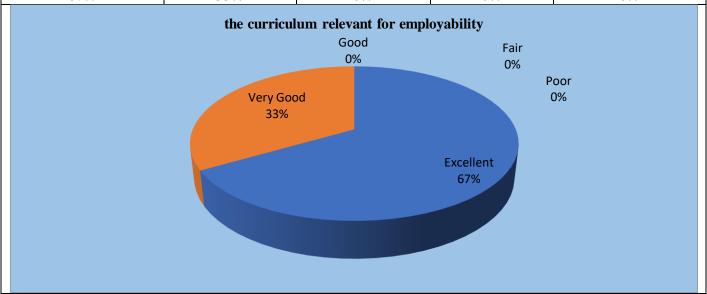


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8.Is the curriculum relevant for employability /makes the student competent

o.15 the currection for employability makes the student competent					
	Excellent	Very Good	Good	Fair	Poor
	67%	33%	0%	0%	0%



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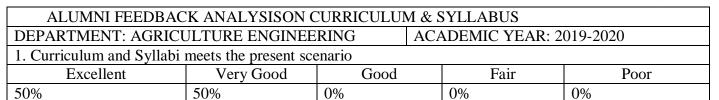
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DEPARTMENT OF AGRICULTURAL ENGINEERING

ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



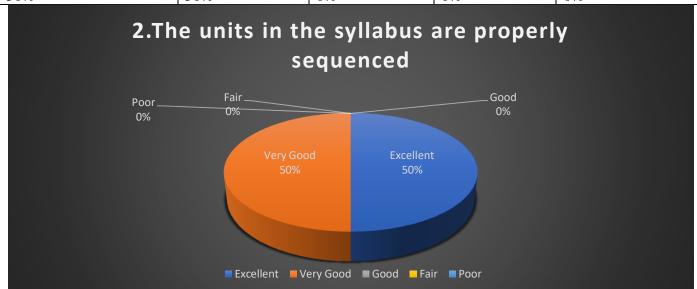
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2. The units in the syllabus are properly sequenced

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

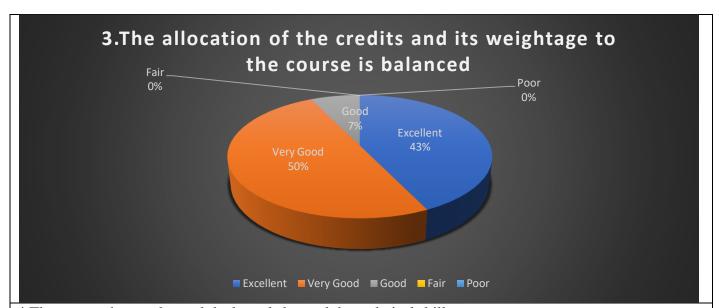


3. The allocation of the credits and its weightage to the course is balanced

<u> </u>					
Excellent	Very Good	Good	Fair	Poor	
50%	43%	7%	0%	0%	



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4. The courses have enhanced the knowledge and the technical skills

Excellent	Very Good	Good	Fair	Poor
50%	36%	14%	0%	0%

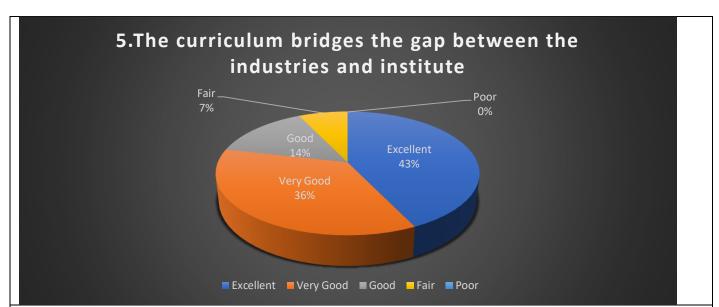


5. The curriculum bridges the gap between the industries and institute

5.1110 tarries and ories the Sup Set west the measures and institute						
Excellent	Very Good	Good	Fair	Poor		
43%	36%	14%	0%	0%		



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6. The curriculum is offered with elective courses/interdepartmental courses

of the edification is offered with elective courses, interdepartmental courses					
Excellent	Very Good	Good	Fair	Poor	
50%	29%	14%	7%	0%	



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

Excellent	Very Good	Good	Fair	Poor
43%	50%	7%	0%	0%

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8. Inclusion of latest developments in the courses

officiation of meeting the first in the courses						
Excellent	Very Good	Good	Fair	Poor		
50%	29%	21%	0%	0%		



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DEPARTMENT OF AGRICULTURAL ENGINEERING STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT

ON

CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF AGRICULTURE ENGINERRING

ACTION TAKEN REPORT- STAKEHOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2019-2020

Date: 18.3.2019

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stake holder's feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BOS for final Approval.
- 5. After BOS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	Stake Holders	No of feedback form received
1.	Students	216
2.	Teachers	19
3.	Alumni	36
4.	Employer	5

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
	V. Ajith Kumar	To add more IT related activities in Agri field	Forwarded the suggestion for the approval of BoS and it is implemented.
	S,Mamtha	More Practical classes to be conducted particularly in the field	Recommendation considered and forwarded to the approval of BoS and it is implemented
Inplant Training	M.Sowndhararajan	Dept. to organize more inplant Training	Recommendation considered and forwarded for the approval of BoS and it is implemented
Faculty Feedback			
Applications of IT	Dr. A.Vivekanandhini	The course "Applications of IT" to be renamed as "IT for Agricultural Engineering"	Recommendation considered and forwarded for the approval of BoS and it is implemented
Soil Mechanics and water quality laboratory	N. Satheeswaran	More experiments can be added	Forwarded suggestion for the approval of BoS and it is implemented
uoozuozy	P.Arthiya	More innovative topics can be added	Forwarded suggestion for the approval of BoS and it is implemented

Alumni Feedback				
Mullim I country	S. Kiruthiga	Latest Technology should be added	Recommendation considered and forwarded to the approval of BoS and it is implemented	
	R Karan Kumar	Industrial visit must be Increased	Recommendation considered and forwarded to the approval of BoS and it is implemented	
	Maniraj	Some new courses may be added	Forwarded suggestion for the approval of BoS and it is implemented.	
Employer Feedback		,		
Drawing of Farm Structure	Shri.J.Jaiganesh	Member suggested to move Drawing of Farm Structures laboratory from V semester to III semester	Recommendation considered and forwarded to the approval of BoS and it is implemented.	
Agricultural Chemistry	Mr.Somasundaram	Member suggested to change the name of the course from Soil Science and Engineering to Agricultural Chemistry, Soil Science and Engineering	Recommendation considered and forwarded to the approval of BoS and it is implemented	
Operations and Maintenance of Farm Machinery	Mr.Gopi	Members suggested to include the lab in V th Semester itself along with Theory subject.	Forwarded suggestion for the approval of BoS and it is implemented.	

S.No	Name of the Member	Designation	Role	Signature
1	Dr.A. Vivekanandhini	HOD	Chairman/BOS	A.Vma
2	N. Satheeswaran	AP	Member	James Lamy
3	P. Arthiya	AP	Member	America
4	M.Bhuvaneswari	AP	Member	Missif
5	A.Subashini	AP	Member	ring

HOD/AGRI

Head of the Department
Department of Agriculture Engineering
Paavai Engineering College.

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PAAVAI ENGINEERING COLLEGE NH-7, PACHAL Post, NAMAKKAI, Dist



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DEPARTMENT OF CIVIL ENGINEERING STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

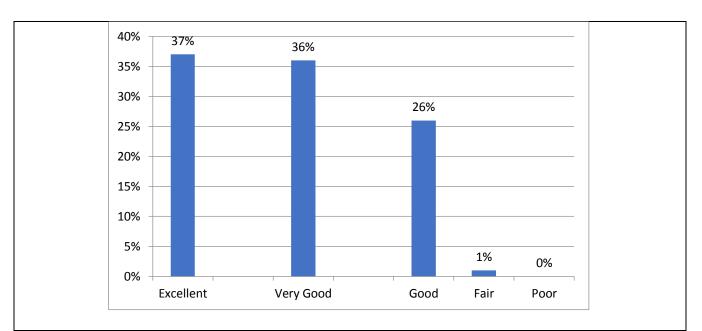


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STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: CIVIL ENGINEERING ACADEMIC YEAR: 2015-2016 1. Relevance of the course to the programme Excellent Very Good Good Fair Poor 29% 44% 23% 5% 0% 50% 44% 45% 40% 35% 29% 30% 23% 25% 20% 15% 10% 5% 5% 0% 0% Excellent Very Good Good Fair Poor 2. Appropriateness of the course content Excellent Very Good Good Poor Fair 15 % 59 % 23% 3 % 0% 70% 59% 60% 50% 40% 30% 23% 20% 15% 10% 3% 0% 0% Excellent Poor Very Good Good Fair 3. Adequacy of time for effective coverage of syllabus/ lab experiments Very Good Excellent Good Poor Fair 37% 36% 26% 0% 1%



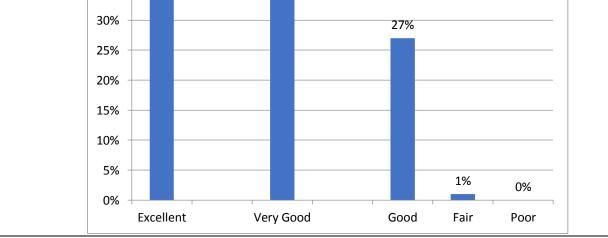
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4. Teachers informed about the expected competencies, course outcomes and programme outcomes

Excellent Very Good Good Fair Poor

Excellent	Very Good	Good	Fair	Poor
35%	37%	27%	1%	0%
40%	250/	37%		
35%	35%			
30% -			27%	

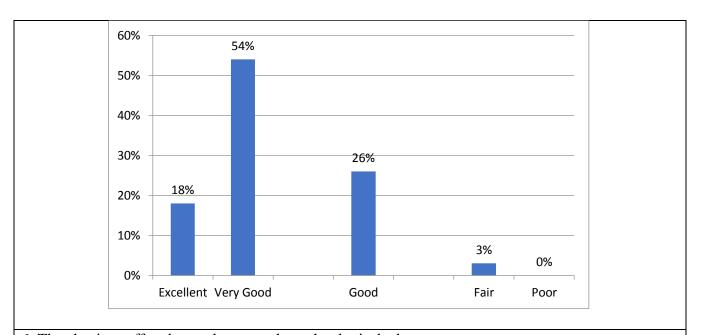


5. Quality of textbook / reference book / course material

Excellent	Very Good	Good	Fair	Poor
18%	54%	26%	3%	0%

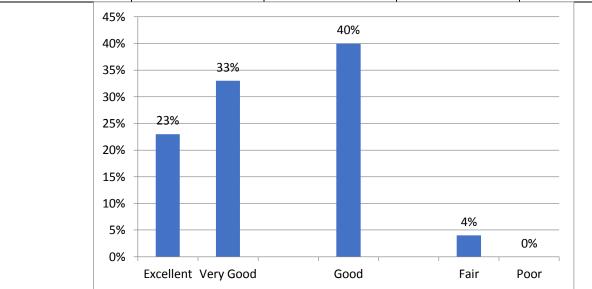


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6. The electives offered are relevant to the technological advancements

C					
	Excellent	Very Good	Good	Fair	Poor
	23%	33%	40%	4%	0%

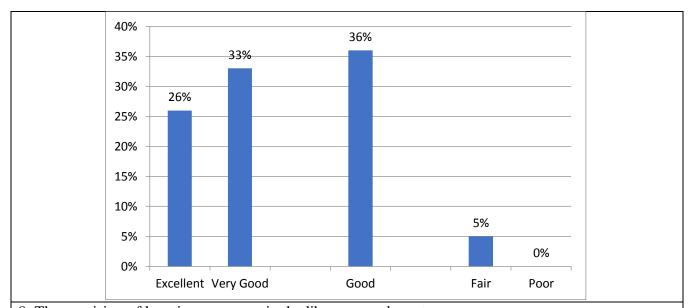


7. Syllabus develop necessary technical skills to face the industry needs

Excellent	Very Good	Good	Fair	Poor
26%	33%	36%	5%	0%

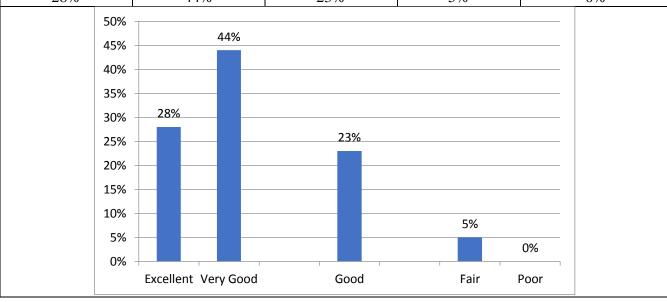


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8. The provision of learning resources in the library are adequate

of the provision of rearming resources in the notary are acceptante					
Excellent	Very Good	Good	Fair	Poor	
28%	44%	23%	5%	0%	



HOD/Civil

Head of the Department, Department of Civil Engineering. Paavai Engineering College, Pachal, Namakkal - 637 918. PRINCIPAL

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DEPARTMENT OF CIVIL ENGINEERING TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



54%

38%

PAAVAI ENGINEERING COLLEGE

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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: CIVIL ENGINEERING ACADEMIC YEAR: 2015-2016 1. Curriculum and Syllabi are need based Very Good Excellent Good Fair Poor 92% 18% 0% 0% 0% 100% 92% 90% 80% 70% 60% 50% 40% 30% 18% 20% 10% 0% 0% 0% 0% Excellent Very Good Fair Poor Good 2. Courses are relevant to the Programme Poor Excellent Very Good Good Fair 38% 54% 8% 0% 0% 60% 54% 50% 38% 40% 30% 20% 8% 10% 0% 0% 0% Excellent Very Good Fair Poor Good 3. The course outcomes are clear and well defined Good Excellent Very Good Fair Poor

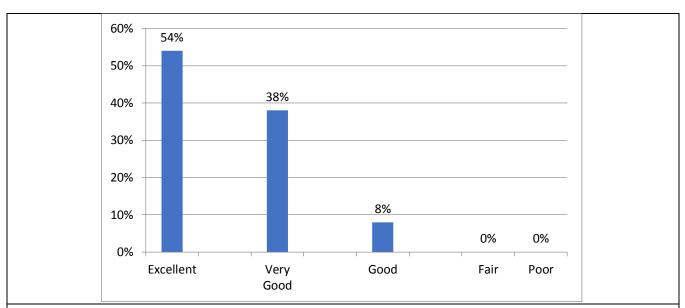
8%

0%

0%

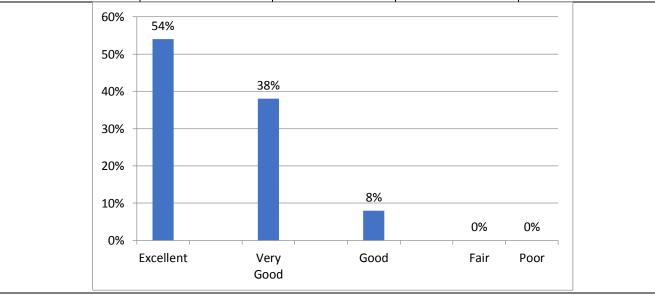


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4. The course has good balance between theory and lab experiments

C		<u> </u>			
	Excellent	Very Good	Good	Fair	Poor
	54%	38%	8%	0%	0%

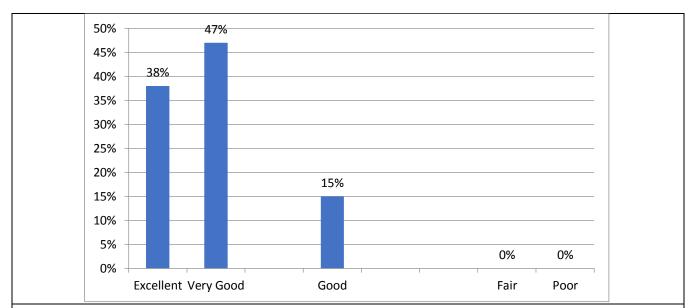


5. The syllabus covers modern and advanced topics

J		<u> </u>			
Excellent	Very Good	Good	Fair	Poor	
38%	47%	15%	0%	0%	

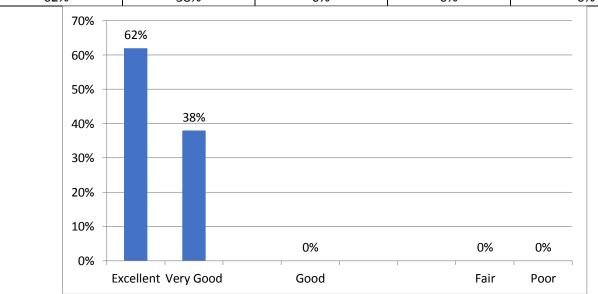


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6. Adequacy of time for effective coverage of syllabus / lab experiments

or racquacy or time	0 101 011000110 00 1010	ige of by madabi rad e	mperiments	
Excellent	Very Good	Good	Fair	Poor
62%	38%	0%	0%	0%

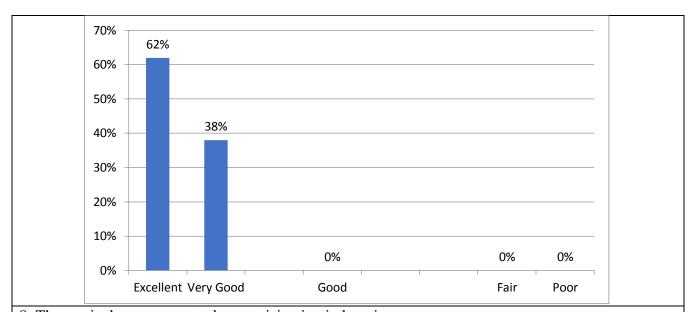


7. Sufficient number of prescribed books, reference books and e-resources are available in the library

Excellent	Very Good	Good	Fair	Poor
62%	38%	0%	0%	0%

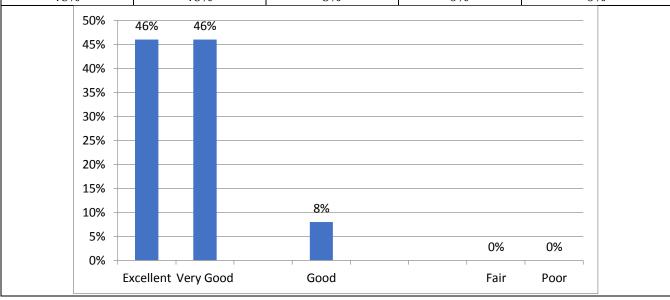


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8. The curriculum ensures student participation in learning process

o. The curriculum ensures student participation in rearming process					
Excellent	Very Good	Good	Fair	Poor	
46%	46%	8%	0%	0%	



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DEPARTMENT OF CIVIL ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



14%

43%

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EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: CIVIL ENGINEERING ACADEMIC YEAR: 2015-2016 1. The curriculum and syllabi match with the programme Excellent Very Good Good Fair Poor 29% 57% 14% 0% 0% 57% 60% 50% 40% 29% 30% 20% 14% 10% 0% 0% 0% Excellent Very Good Fair Poor Good 2. The courses are related to industry that are included in the programs Fair Poor Excellent Very Good Good 14% 14% 71% 0% 0% 80% 71% 70% 60% 50% 40% 30% 20% 14% 14% 10% 0% 0% 0% Excellent Very Good Fair Poor Good 3. The courses are related with the specialization streams Excellent Very Good Good Fair Poor

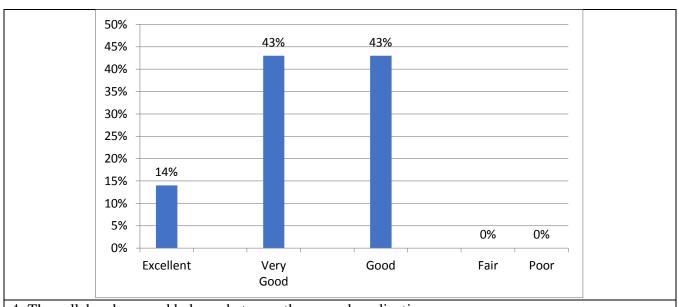
43%

0%

0%

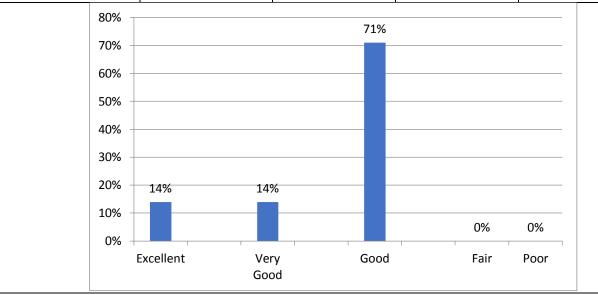


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4. The syllabus has good balance between theory and application

,	,	7 11		
Excellent	Very Good	Good	Fair	Poor
14%	14%	71%	0%	0%

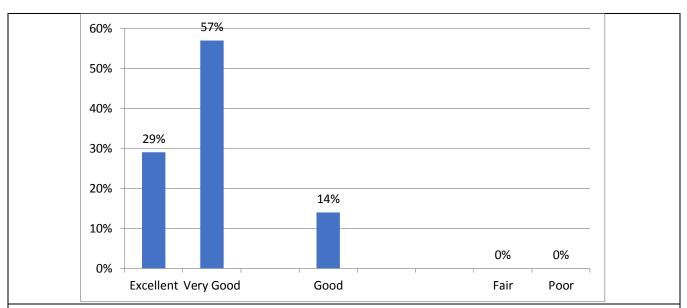


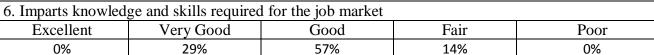
5. Incorporates technical and communication skills

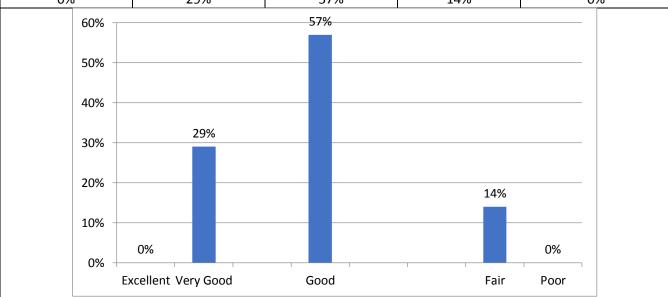
T T T T T T T T T T T T T T T T T T T					
Excellent	Very Good	Good	Fair	Poor	
29%	57%	14%	0%	0%	



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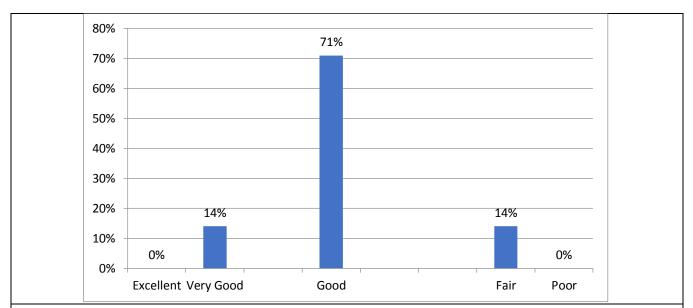


7. Curriculum develops innovative thinking

Excellent	Very Good	Good	Fair	Poor
0%	14%	71%	14%	0%



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8. Is the curriculum relevant for employability /makes the student competent

Excellent	Very Good	Good	Fair	Poor
0%	14%	86%	14%	0%
100% —				
90%		86%		
80%				
70%				
60%				
50%				
40%				
30%				
20%	14%		14%	
10%	0%			0%
0%	U/0			U70
E	xcellent Very Good	Good	Fair	Poor

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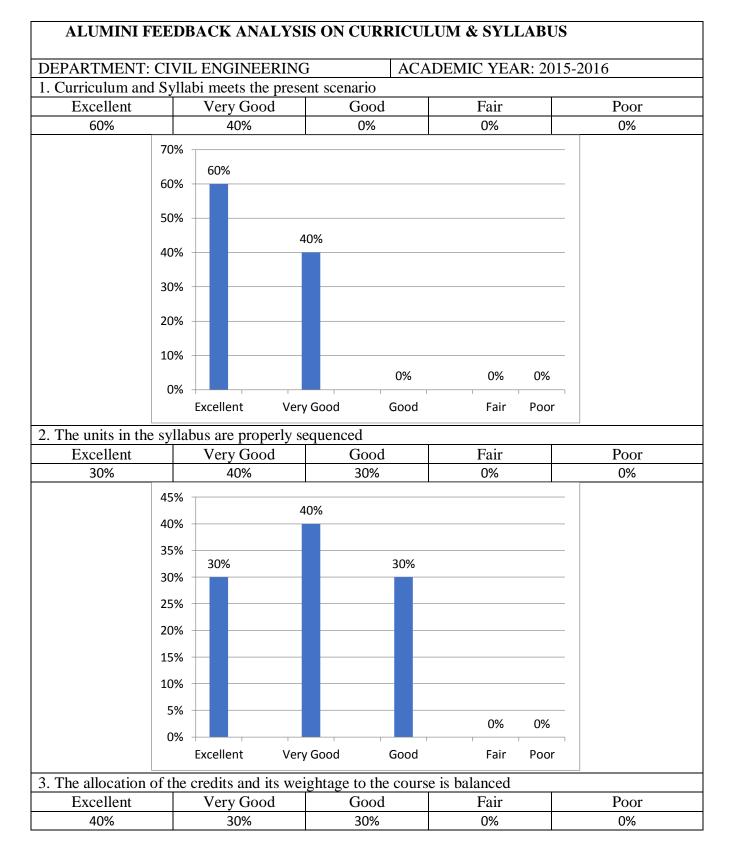
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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

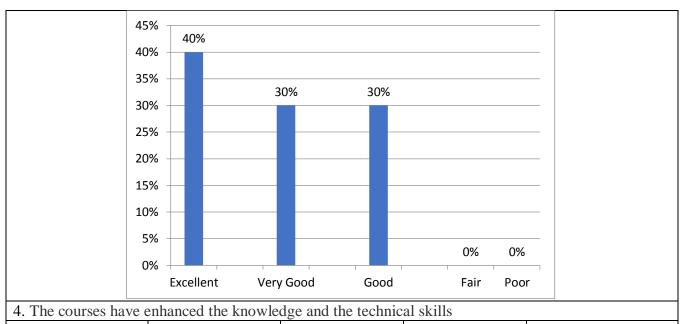


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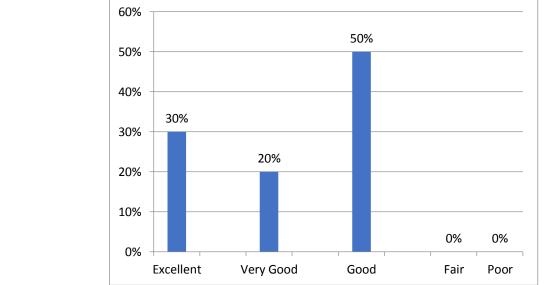




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Excellent	Very Good	Good	Fair	Poor
30%	20%	50%	0%	0%

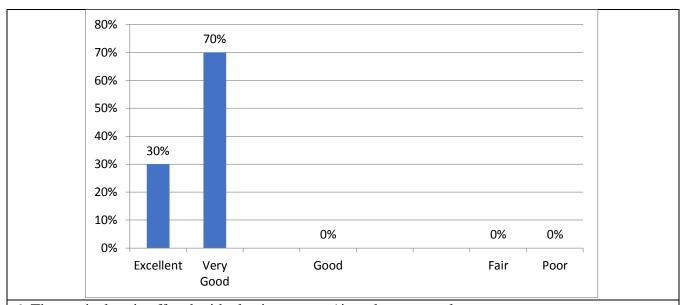


5. The curriculum bridges the gap between the industries and institute

Excellent	Very Good	Good	Fair	Poor
30%	70%	0%	0%	0%

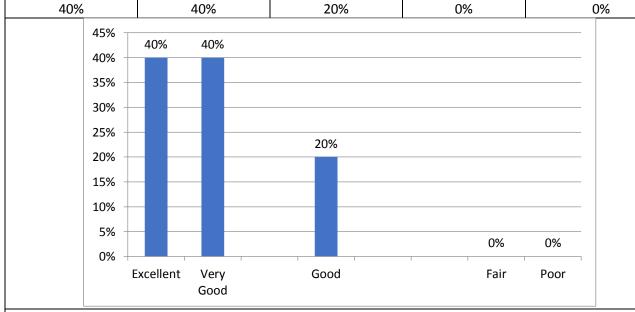


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6. The curriculum is offered with elective courses/ interdepartmental courses

Excellent Very Good Good Fair Poor



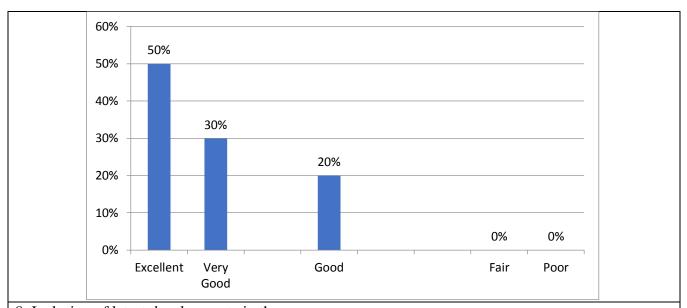
7. The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills

Excellent Very Good Good Fair Poor

50% 30% 20% 0% 0%

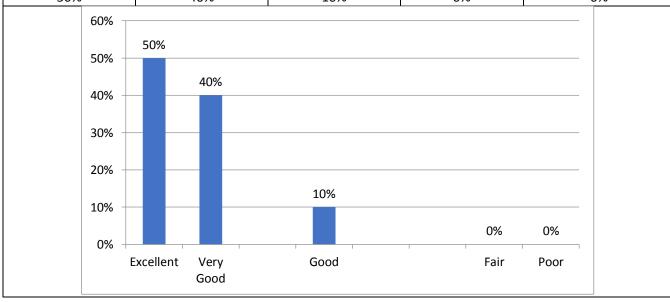


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8. Inclusion of latest developments in the courses

	Γ				
Excellent	Very Good	Good	Fair	Poor	
50%	40%	10%	0%	0%	



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DEPARTMENT OF CIVIL ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT

ON

CURRICULUM AND SYLLABUS



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DEPARTMENT OF CIVIL ENGINEERING

ACTION TAKEN REPORT - STAKE HOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2015-2016

Date: 04.05.2015

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stake holders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	Stake Holders	No of feedback form received		
1.	Students	186		
2.	Teachers	15		
3.	Alumni	22		
4.	Employer	10		

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback	F-124		Action Taken
Engineering Mechanics	R.Visanth IV/II-B.E Civil Engineering	For Engineering Mechanics tutorial hours can be increased for practice.	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
Light Williams	Kiruthika.A I/II –M.E Structural Engineering	Technical Seminar course can be offered in M.E Structural Engineering	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
	B.T.Sapna I/II –M.E Structural Engineering	Softwares courses can be added for analysis	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
Faculty Feedback		P	15 Implemented
M.E Structural Engineering	V.Karthik AP/Civil	Crack and control course can be offered as professional elective	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
Concrete Technology	S.Balamurugan AP/Civil	Concrete Technology course can be included in	Recommendation considered & Forwarded for the approval of BoS, and it

Structural Analysis I	V Eleisses	the core course	is implemented
on determinations in	K.Elaiyaraja AP/Civil	Truss analysis problems can be given weightage in unit IV	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
Alumni Feedback	Mr.J.Doraikkannnan AP/Civil	Stadd pro analysis software can be included in curriculum	Recommendation considered & Forwarded for the approval of BoS, and it is implemented.
Internship/Training	Maggia	MILE 12 21 21 25 26 13 23	
Technical seminar	Ms.S.Subathra Assistant Professor, Paavai Engineering colle	curriculum itself	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
recimical seminar	Ms.N.Gnanamanikarnika Assistant Professor Bharathiar Institute for Women, Attur	For PG, Technical seminar can be moved to second year	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
	R.Nivetha TNPSC Aspirant	Aptitude solving can be given weightage in the curriculum	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
Employer Feedback		enteriore est amitalisti	The same of the sa
	Tech Mahindra	Coding can be focussed on crash course or included in curriculum	Recommendation considered & Forwarded for the approval of BoS.
	Executive Engineer RPP constructions i	Recent construction materials topics can be ncluded	Recommendation considered & Forwarded for the approval of BoS, and it is implemented
AND TRANSPORT	S.K Engineering	Recent innovations in construction nethodology topics can be included	Recommendation considered & Forwarded for the approval of BoS, and it is implemented

S.No	Name of the Member	Designation	Dolo	T ==
1	Mr.P.Kalimuthu	HOD	Role	Signature
2	M. VIV. 111		Chairman/BOS	1) mes
	Mr.V.Karthik	Assistant Professor	Member	1/ Kauthuk
3	Mr.V.Nagendran	Assistant	Member	
		Professor		V. 1 Jage 1
4	Mr.K.Vivek	Assistant	474 67	1 oge
		Professor	Member	b /.
5	Mrs.A.Kalaivani	Assistant	may and come	* Vu
	The state of the s	Professor Member	AV. 1.	

HOD/Civil

Hond of the Department,

Department of Civil Engineering

Paavai Engineering College

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



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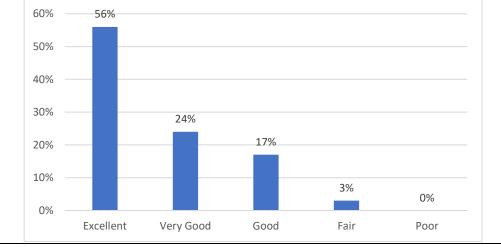
STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: COMPUTER SCIENCE AND ACADEMIC YEAR: 2018-2019

ENGINEERING

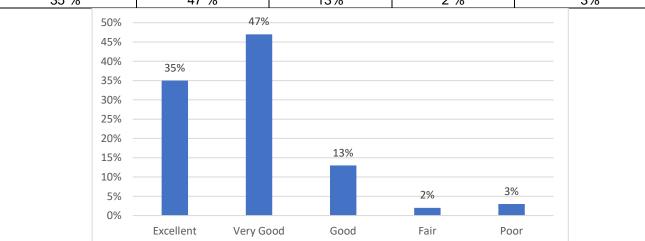
1. Relevance of the course to the programme

Excellent	Very Good	Good	Fair	Poor
56%	24%	17%	3%	0%



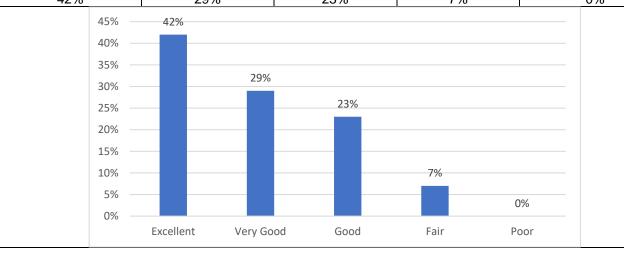
2. Appropriateness of the course content

Excellent	Very Good	Good	Fair	Poor
35 %	47 %	13%	2 %	3%



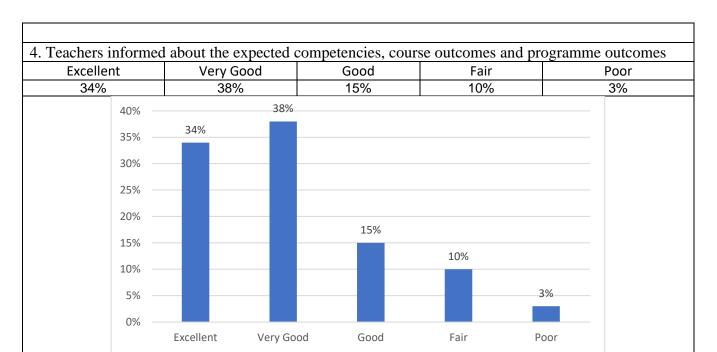
3. Adequacy of time for effective coverage of syllabus/ lab experiments

Excellent	Very Good	Good	Fair	Poor
42%	29%	23%	7%	0%

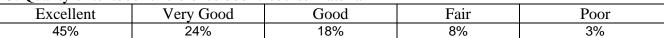


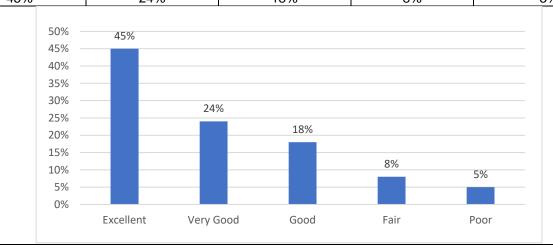


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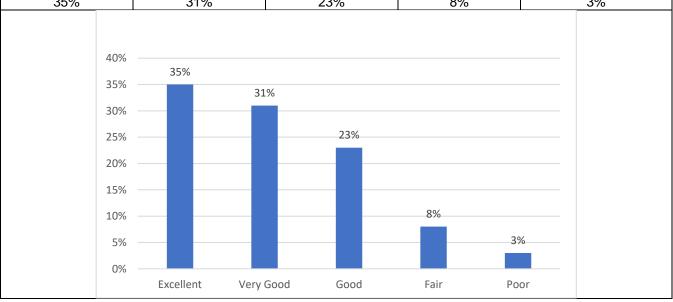
5. Quality of textbook / reference book / course material





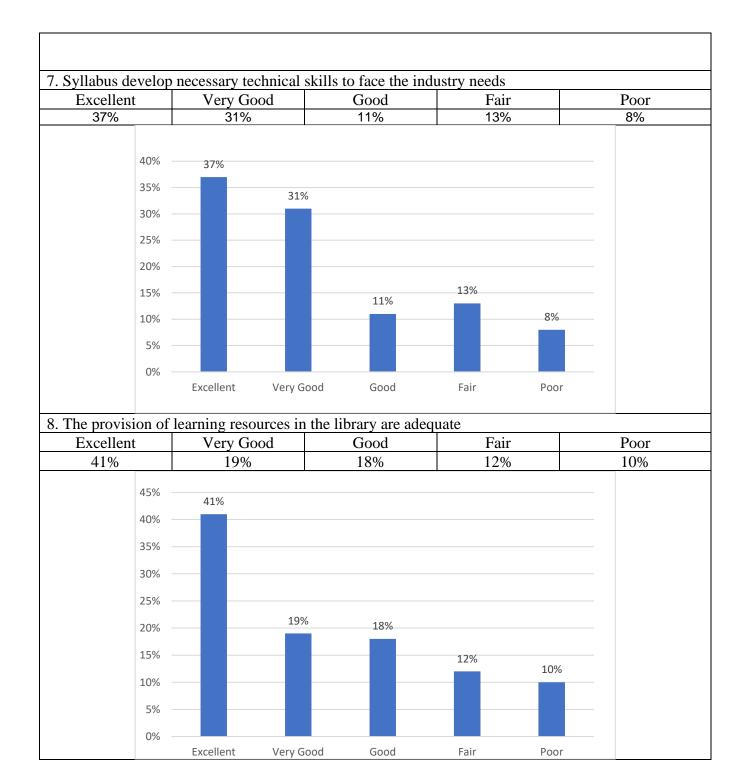
6. The electives offered are relevant to the technological advancements

Excellent	Very Good	Good	Fair	Poor
35%	31%	23%	8%	3%





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Dr. A. SUPHA LAKSHMI, B.E., N.E., Pa.B.,
Professor & Head
Department of Computer Science and Engineering,
Passel Engineering College
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



0%

Excellent

Verv Good

Good

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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: COMPUTER SCIENCE AND ACADEMIC YEAR: 2018-2019 **ENGINEERING** 1. Curriculum and Syllabi are need based Excellent Very Good Good Fair Poor 30% 30% 20% 20% 0% 35% 30% 30% 30% 25% 20% 20% 20% 15% 10% 5% 0% 0% Excellent Very Good Good Fair Poor 2. Courses are relevant to the Programme Excellent Very Good Poor Good Fair 20% 60% 10% 10% 0% 70% 60% 60% 50% 40% 30% 20% 20% 10% 10% 10% 0% 0% Excellent Very Good Good Fair Poor 3. The course outcomes are clear and well defined Excellent Very Good Good Fair Poor 30% 30% 30% 0% 10% 35% 30% 30% 30% 30% 25% 20% 15% 10% 10% 5%

0%

Fair

Poor



10% 5%

0%

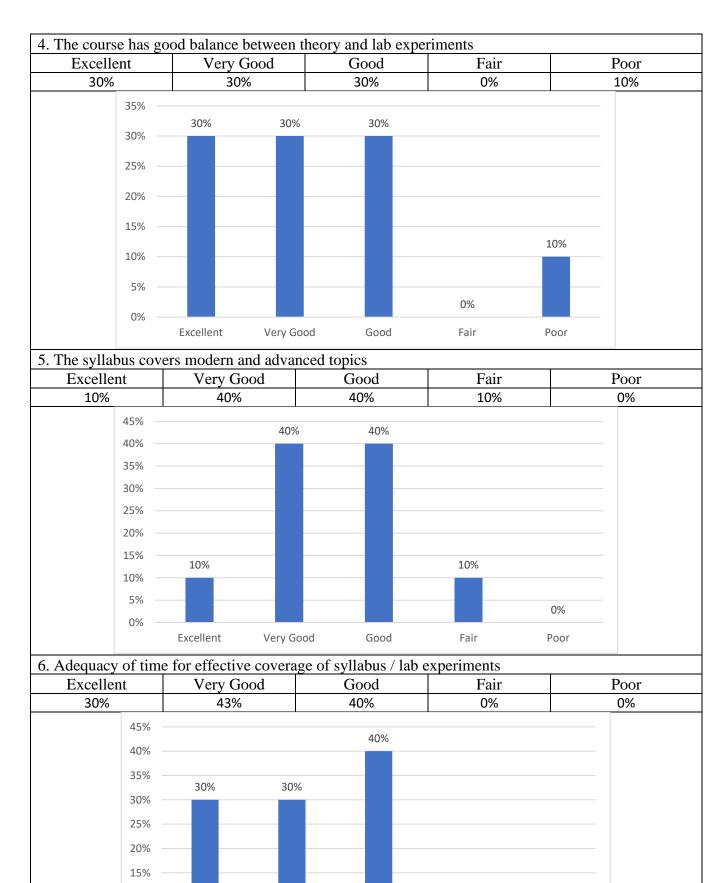
Excellent

Very Good

Good

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0%

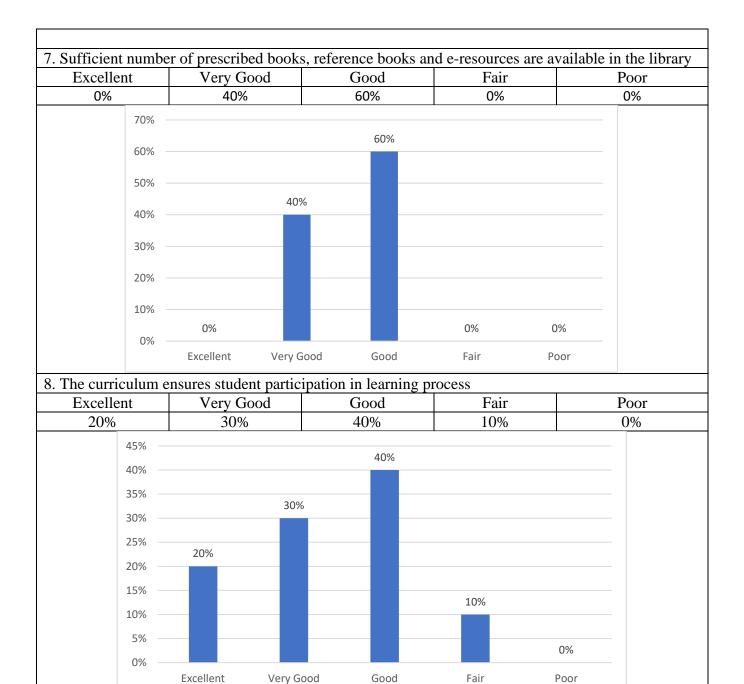
Fair

0%

Poor



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Dr. A. SUPHA LAKSHMI, B.E., M.E., Ph.D., Professor & Head Department of Computer Science and Engineering, Passes Engineering College (Autonomous) NH-44, Pachal (PO), Namelital-637018

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

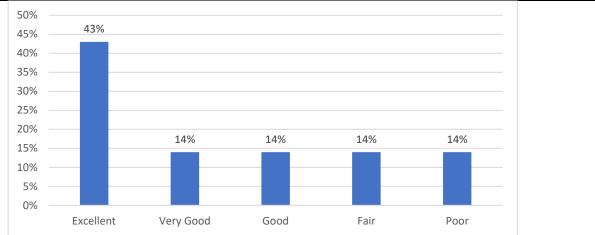
EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: COMPUTER SCIENCE AND ACADEMIC YEAR: 2018-2019

ENGINEERING

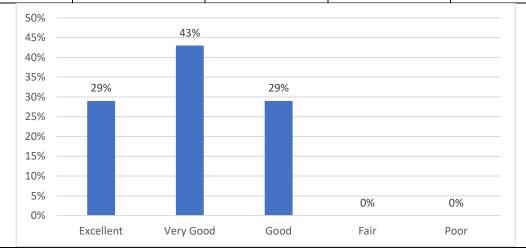
1. The curriculum and syllabi match with the programme

11 1110 001111001101111	10 0 1100 1 111000 11 111011	till programmine	WIIII10		
Excellent	Very Good	Good	Fair	Poor	
43%	14%	14%	14%	14%	



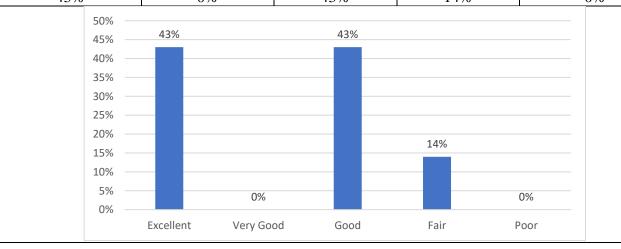
2. The courses are related to industry that are included in the programs

Excellent	Very Good	Good	Fair	Poor
29%	43%	29%	0%	0%



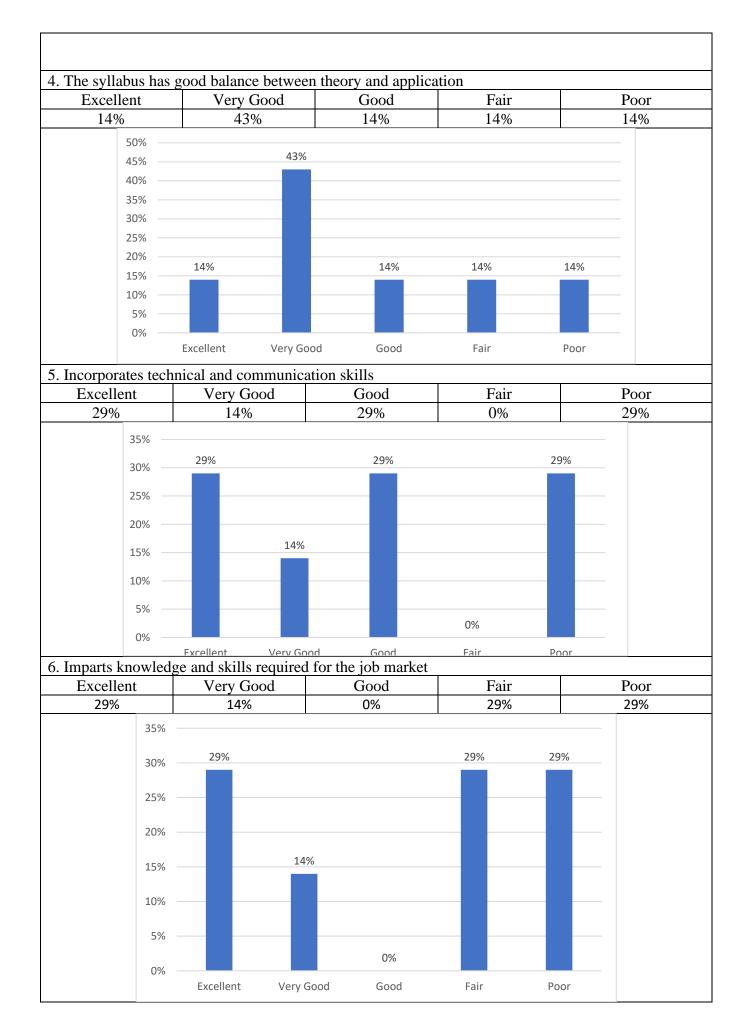
3. The courses are related with the specialization streams

Excellent	Very Good	Good	Fair	Poor
43%	0%	43%	14%	0%



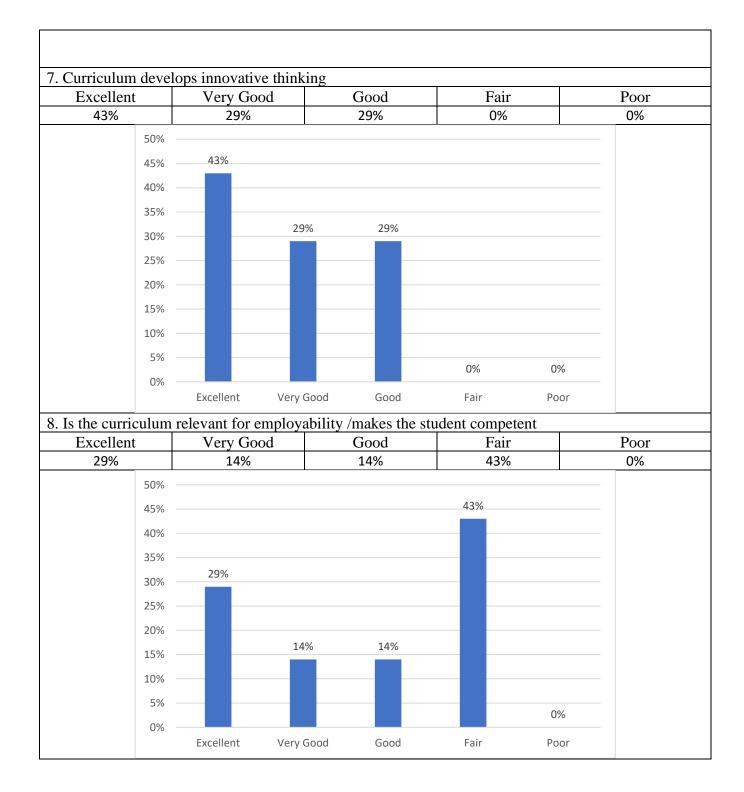


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

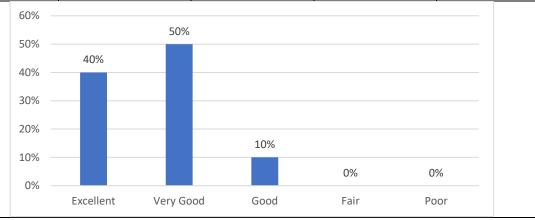
ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: COMPUTER SCIENCE AND ACADEMIC YEAR: 2018-2019

ENGINEERING

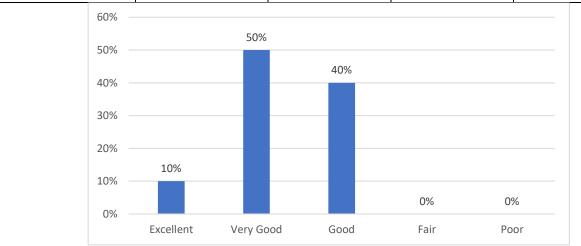
1. Curriculum and Syllabi meets the present scenario

1. Culticulatin and by	madi meets the prese	iii beeliaiio			
Excellent	Very Good	Good	Fair	Poor	
40%	50%	10%	0%	0%	



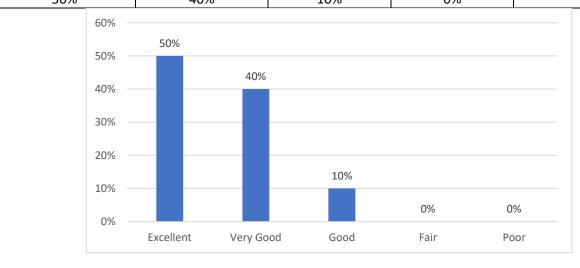
2. The units in the syllabus are properly sequenced

Excellent	Very Good	Good	Fair	Poor	_
10%	50%	40%	0%	0%	



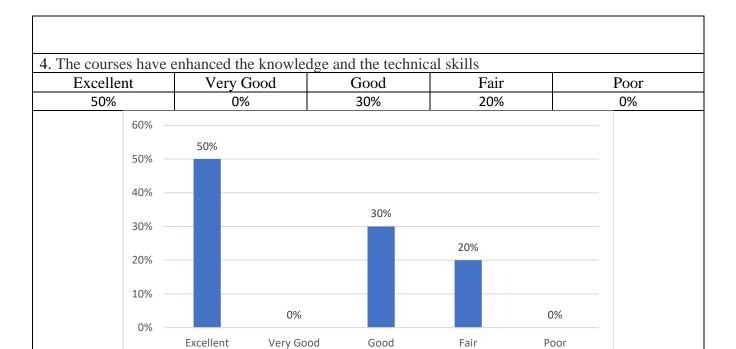
3. The allocation of the credits and its weightage to the course is balanced

C. The who would be	110 010 01100 001100 100 1100	Since Street to the totals	• 10 0 00100110 000	
Excellent	Very Good	Good	Fair	Poor
50%	40%	10%	0%	0%



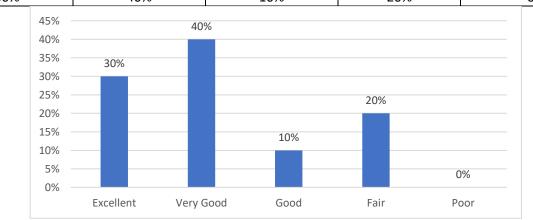


(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



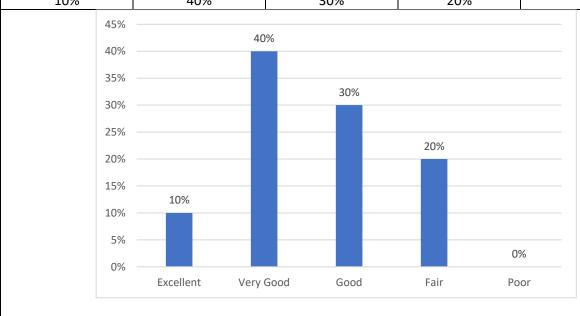
5. The curriculum bridges the gap between the industries and institute

Excellent	Very Good	Good	Fair	Poor
30%	40%	10%	20%	0%



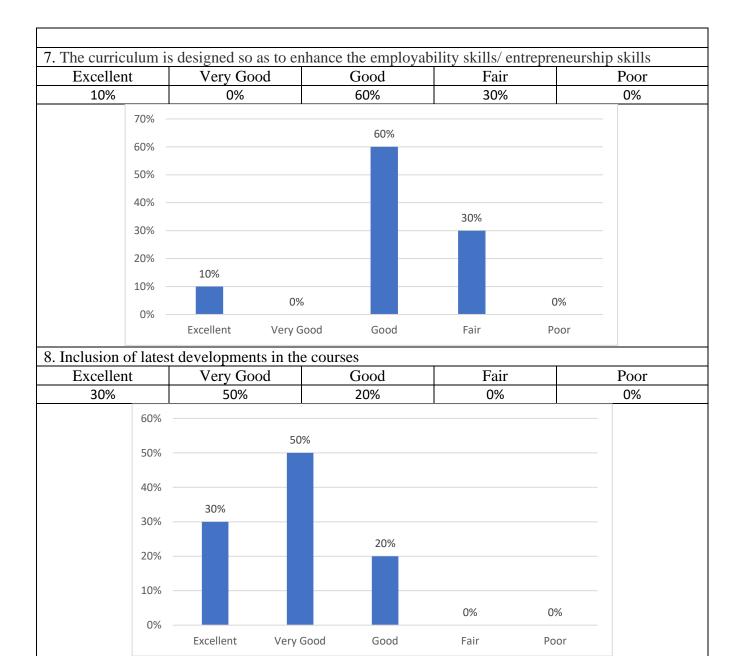
6. The curriculum is offered with elective courses/interdepartmental courses

Excellent	Very Good	Good	Fair	Poor
10%	40%	30%	20%	0%





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ACTION TAKEN REPORT - STAKEHOLDERS FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year 2018-2019

Date: 14.04.2018

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stake holders

S. No.	Stake Holders	No of feedback form received
1.	Students	60
2.	Teachers	19
3.	Alumni	28
4.	Employer	9

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Mobile Computing	DINAKAR P	In Mobile Computing include 4G technology	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Mini Project	LOKESH VARMAN.I	For Mini Project can include some of the tools where the student can do their project	Forwarded for the approval of BOS and it is implemented.
	LOURDU XAVIER.S	Include current trends courses since its needed to get into industry	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Faculty Feedback			
Internet of Things	MS.J.VELUMANI	In Internet of things, certain topics can be removed	Forwarded for the approval of BOS and it is implemented.

Computer Networks	M.SIVA GANESH	In computer Programming, Unit II managing input and output operators should be modified as Managing input & output operations.	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Wireless Sensor Network	M.REVATHI	In wireless sensor network include topic adhoc	Forwarded for the approval of BOS and it is implemented.
Alumni Feedback			
	RAJKUMAR.D	Include industry elective courses	Forwarded for the approval of BOS and it is implemented.
	ARULMURUGAN.D	Follow the standard text book for all the subjects	Suggestion is consider and the same has been included
Computer architecture	MURUGAMANI	Reduce the content in computer architecture	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Employer Feedback			•
	THARANEE.T.M	Insist students to do real time application projects	Recommendation considered and forwarded to the approval of BOS and it is implemented.
	ARUNPRABHU	Encourage Student to do online courses in standard platform	Suggestion is consider and the same has been included
	MATHAN KUMAR	Recent papers like data science, deep learning can be included in elective	Forwarded for the approval of BOS and it is implemented.

S.No	Name of the Member	Designation	Role	Signature
1	Dr.A.Suphalakshmi	HOD	· Chairman/BOS	Milm
2	Mr.N.Magendiran	ASP/CSE	Member	Hylis
3	Ms.J.Velumani	ASP/CSE	Member	J. Valuman_
4	Ms.P.Renukadevi	ASP/CSE	Member	PPL
5	Ms.D.Banumathy	AP/CSE	Member	W.0 43

HOD/CSE

HEAD OF THE DEPARTMENT COMPUTER SCIENCE & ENGINEERING PAAVAI ENGINEERING COLLEGE, NH-7, PACHAL (PO), NAMAKKAL - 637 018. PRINCIPAL
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PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL Post Marrier SI Et



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



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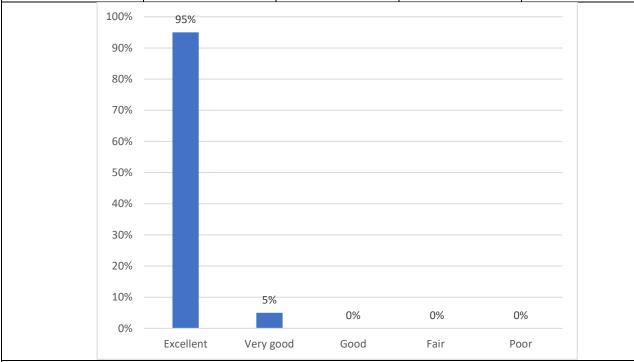
STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2017-2018

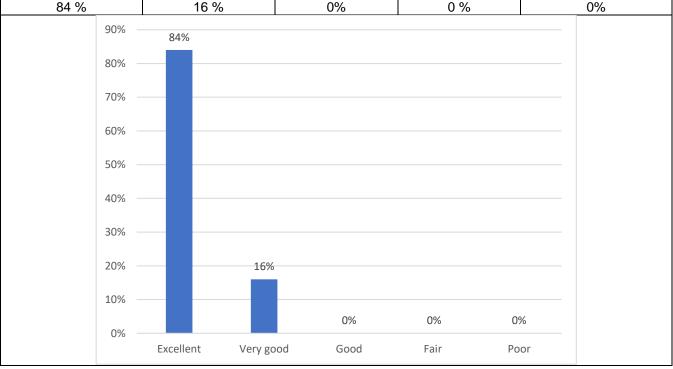
1. Relevance of the course to the programme

Excellent	Very Good	Good	Fair	Poor	
95%	5%	0%	0%	0%	



2. Appropriateness of the course content

Excellent	Very Good	Good	Fair	Poor	
84 %	16 %	0%	0 %	0%	





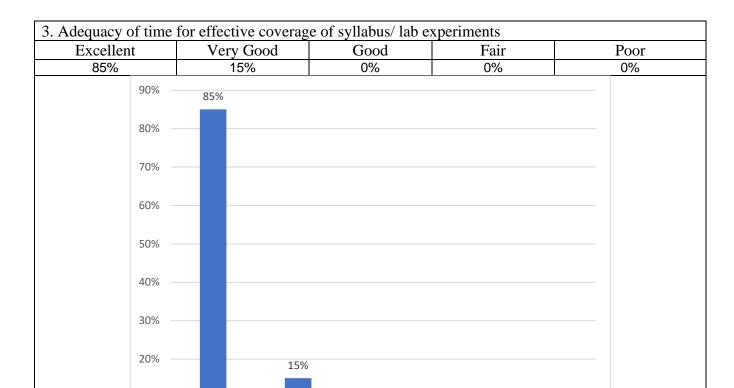
10%

0%

Excellent

PAAVAI ENGINEERING COLLEGE

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4. Teachers informed about the expected competencies, course outcomes and programme outcomes Excellent Very Good Good Fair Poor 80% 20% 0% 0% 0%

Very good

0%

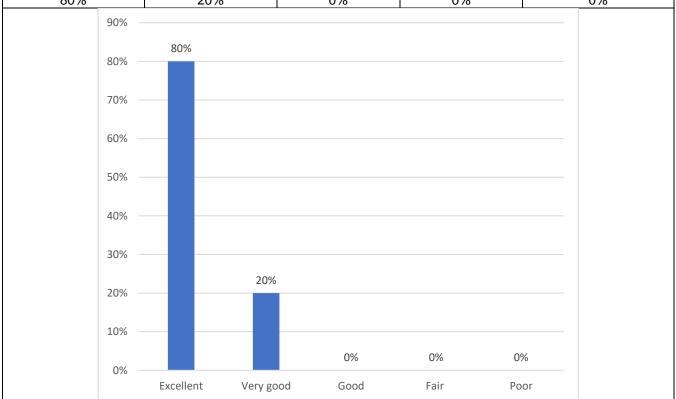
Good

0%

Fair

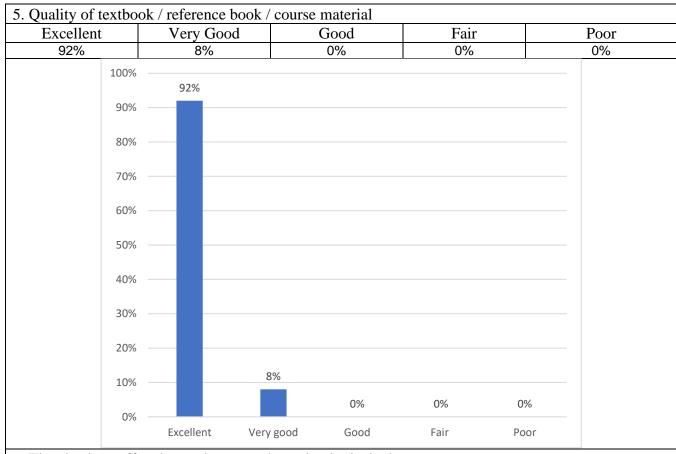
0%

Poor





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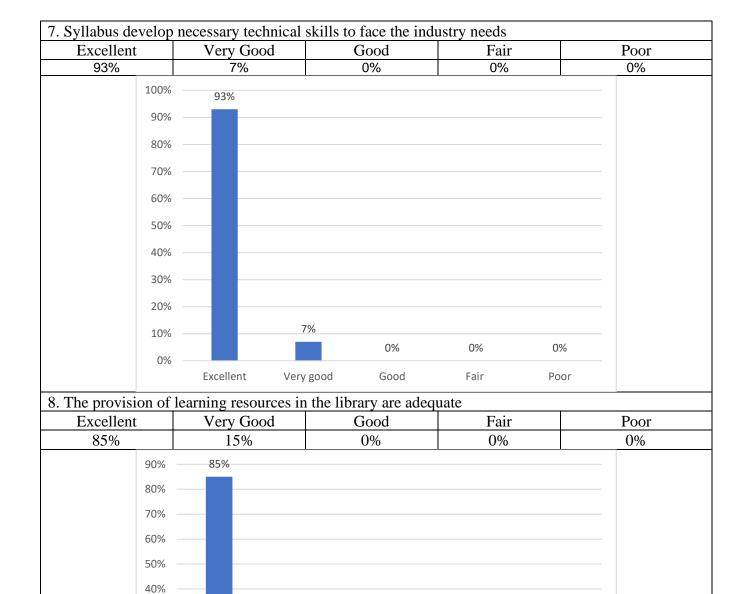


6. The electives offered are relevant to the technological advancements

Excellent	Very Good	d	Good	Fair		Poo
93%	7%		0%	0%		0%
100%	93%					
90%						
80%						
70%						
60%						
50%						
40%						
30%	_					
20%						
10%		7%				
0%			0%	0%	0%	
3,0	Excellent	Very good	Good	Fair	Poor	



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0%

Good

0%

Fair

15%

Very good

I



Excellent

30% 20%

10%

0%



0%

Poor



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

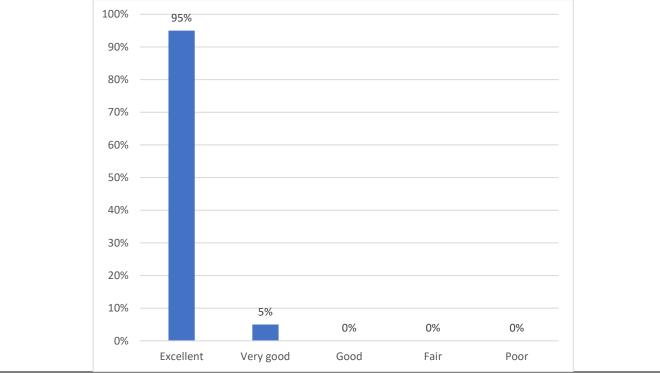
FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2017-2018

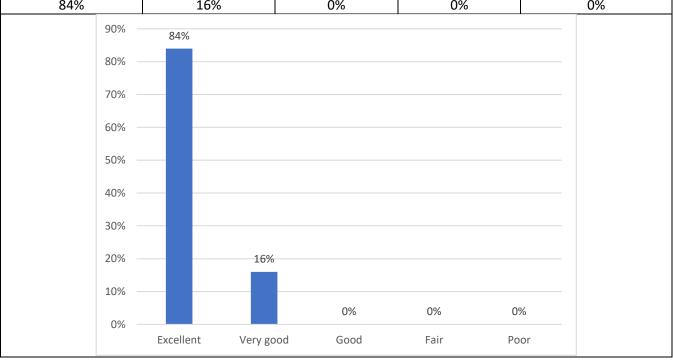
1. Curriculum and Syllabi are need based

1. Culticulatili alia b	y maon are meed based			
Excellent	Very Good	Good	Fair	Poor
95%	5%	0%	0%	0%



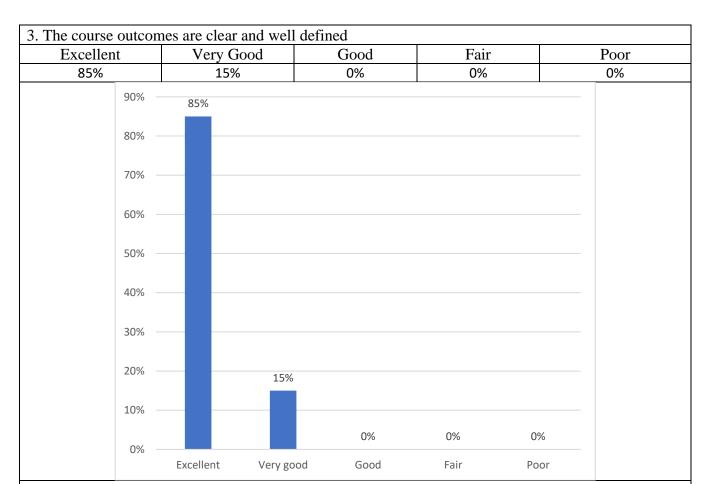
2. Courses are relevant to the Programme

Excellent	Very Good	Good	Fair	Poor
84%	16%	0%	0%	0%



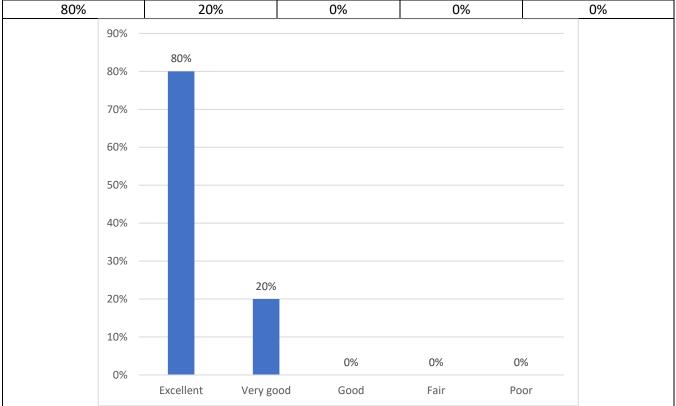


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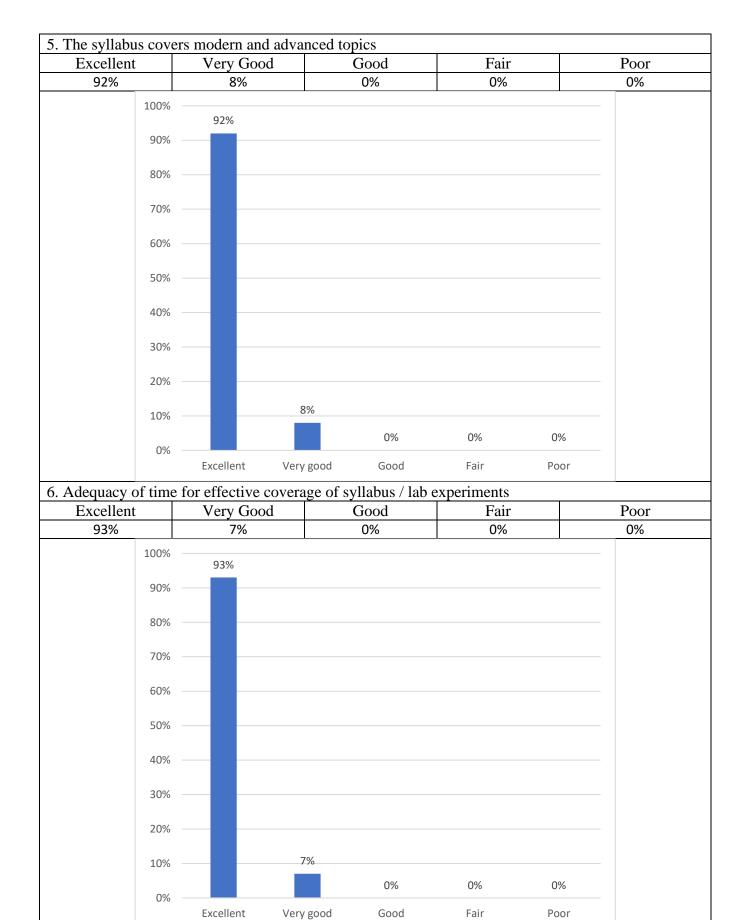
4. The course has good balance between theory and lab experiments

Excellent	Very Good	Good	Fair	Poor
80%	20%	0%	0%	0%



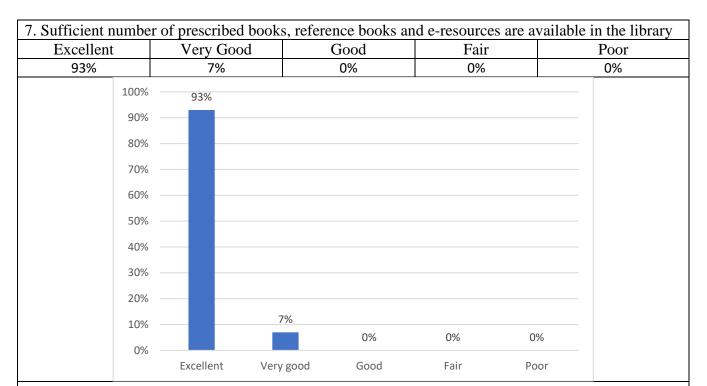


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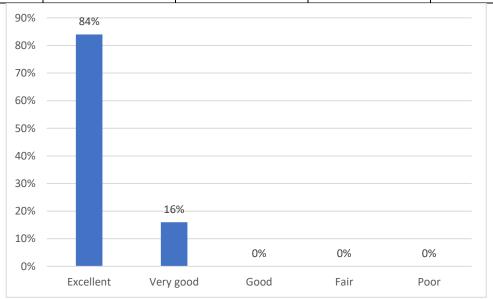


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8. The curriculum ensures student participation in learning process

Excellent	Very Good	Good	Fair	Poor
84%	16%	0%	0%	%



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NAMAKKAL - 637 018

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

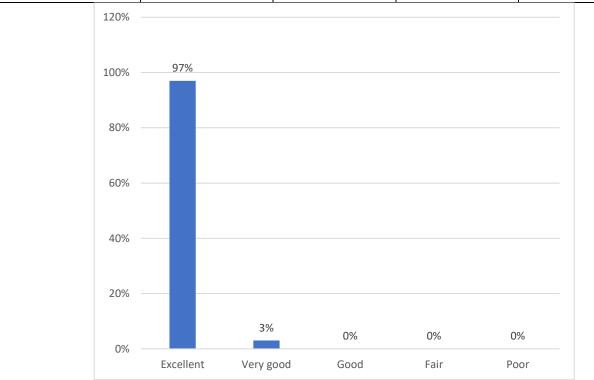
EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2017-2018

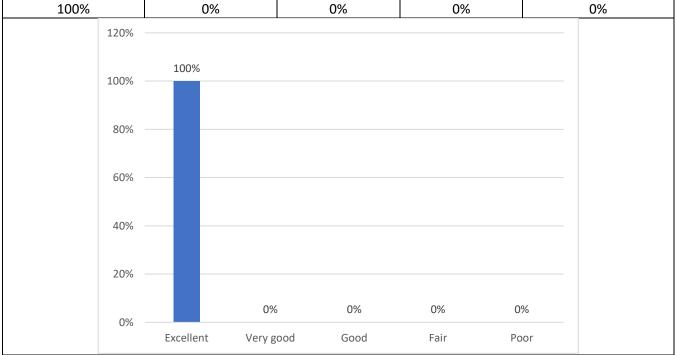
1. The curriculum and syllabi match with the programme

1. The culticulant an	a by maor mater with	the programme			
Excellent Very Goo		Good	Fair	Poor	
97%	3%	0%	0%	0%	



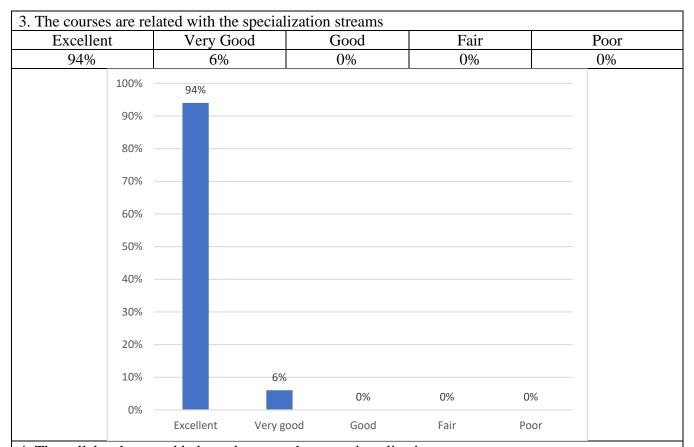
2. The courses are related to industry that are included in the programs

2. The courses are re-	facea to maastry that	are meradea in the	programs	
Excellent	Very Good	Good	Fair	Poor
100%	0%	0%	0%	0%



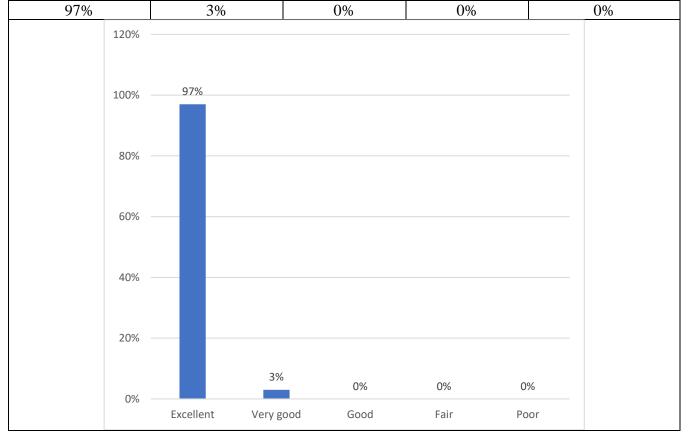


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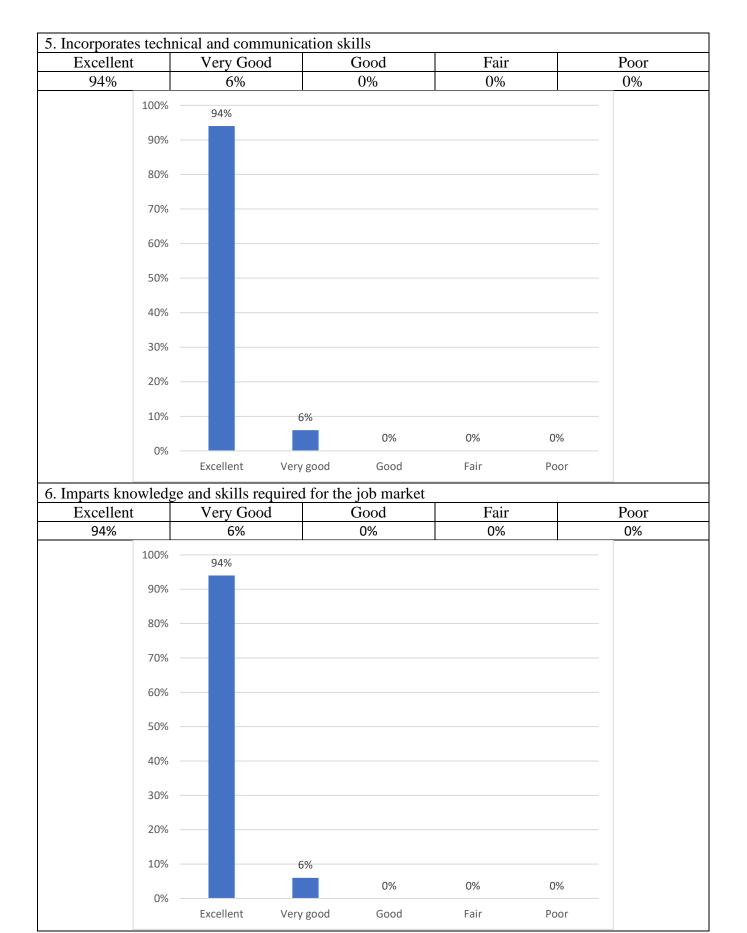
4. The syllabus has good balance between theory and application

Excellent Very Good Good Fair Poor



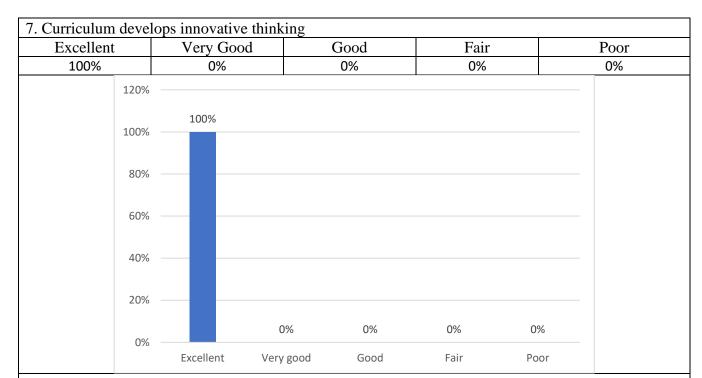


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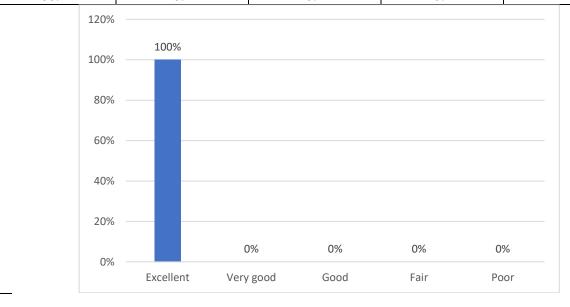


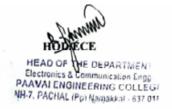
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8. Is the curriculum relevant for employability /makes the student competent

Excellent	Very Good	Good	Fair	Poor	
100%	0%	0%	0%	0%	









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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



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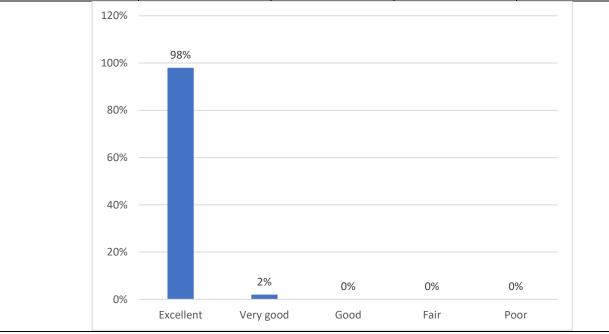
ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2017-2018

1. Curriculum and Syllabi meets the present scenario

1. Culticular and by	Thurst infects the prese	one seemano		
Excellent	Very Good	Good	Fair	Poor
98%	2%	0%	0%	0%

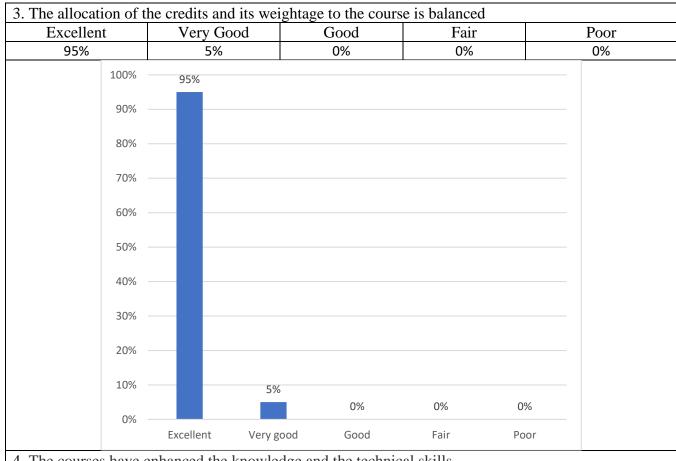


2. The units in the syllabus are properly sequenced

Excellent Excellent	Very Good	Good	Fair		Poor
93%	7%	0%	0%		0%
100%	93%				
90%					
80%					
70%					
60%					
50%					
40%					
30%					
20%					
10%		7%	00/	00/	
0%		0%	0%	0%	
	Excellent Ve	ry good Good	Fair	Poor	

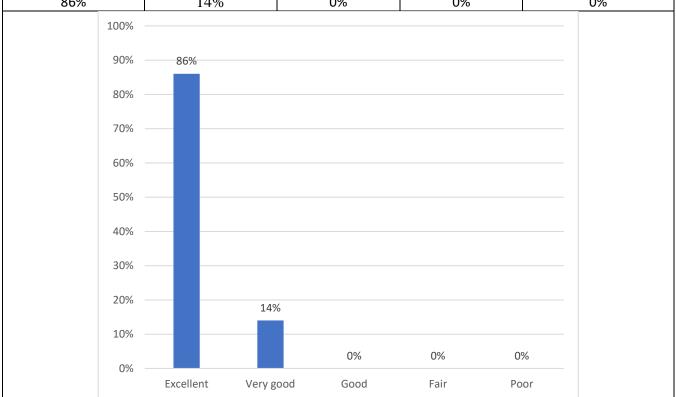


(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



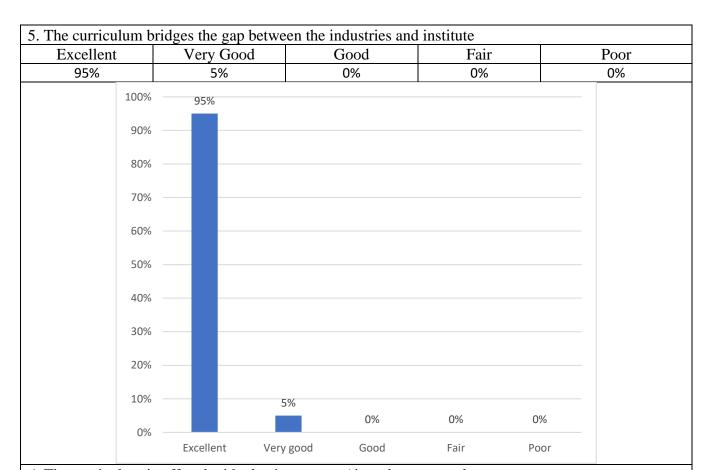
4. The courses have enhanced the knowledge and the technical skills

Excellent	Very Good	Good	Fair	Poor
86%	14%	0%	0%	0%
100)%			



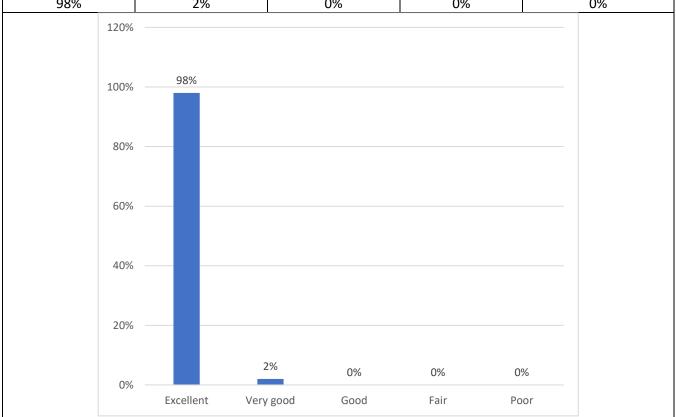


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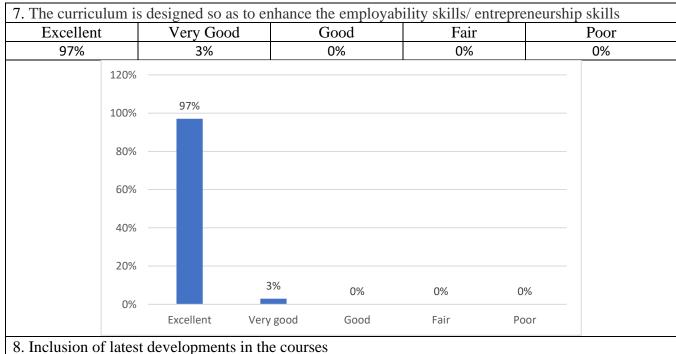
6. The curriculum is offered with elective courses/interdepartmental courses

Excellent	Very Good	Good	Fair	Poor
98%	2%	0%	0%	0%





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Excellent	Very Good	Good	Fair		Poo
95%	5%	0%	0%		0%
100%	95%				
90%					
80%					
70%					
60%					
50%					
40%					
30%					
20%					
10%		5% 0%	0%	0%	
0%					
	Excellent Ve	ry good Good	Fair	Poor	







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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS

(Autonomous) NH 44, PACHAL, NAMAKKAL-637 018

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING STAKE HOLDERS FEED BACK ACTION TAKEN REPORT

Academic Year 2017-2018

Date: 8.3.2017

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus will come into implementation.

Feedback was requested from following Stakeholders

S.No	Stake Holders	No of feedback form received
1.	Students	310
2.	Teachers	20
3.	Alumni	100
4.	Employer	10

Course	Recommended by	Recommendation	Action Taken
Students Feedback	Recommended by	Recommendation	Action Taken
Electronic Circuits I	DHARANIPRIYA S	Analysis of circuits is complicated. Analysis of any one transistor configuration may be	Forwarded the suggestions to BOS for implementation
Courses	KARTHI G	considered. In Value Added courses with multidisciplinary course can be given	Forwarded the suggestions to BOS for implementation
Electrical Machines and Instrumentation	LOGESHWARI R	The topics in the units of Electrical Machines and instrumentation are vast	Forwarded the suggestions to BOS for implementation
Electronic Circuits I	Mrs.SUDHA M	Analysis of all transistor configurations takes more time. Tutorial hours needed for completing the course.	Forwarded the suggestions to BOS for implementation
Digital Electronics	Mrs.SANGEETHA E	Advanced topics to be included.	Forwarded the suggestions to BOS for implementation
Electrical Machines and Instrumentation	Mrs. VANAJA C	First 4 units are vast It can be converted into 5 units	Forwarded the suggestions to BOS for implementation

Alumni Feedback			
Courses	ABIRAMI C	Syllabus need to be practical oriented.More practical knowledge is required	Forwarded the suggestions to BOS for implementation
Courses	DAISY S	Encourage us to do NPTEL courses	Forwarded the suggestions to BOS for implementation
Courses	MOHAMED FASITH K	Soft Skills classes are used to improve our mental ability.	Forwarded the suggestions to BOS for implementation
Employer Feedba	ck		
Courses	Mr.RAJA S Softrise Technologies	More career guidance and soft skill development schemes have been implemented	Forwarded the suggestions to BOS for implementation
Courses	Mr.NIRMAL SUDHAN Breathe Electronics	Entrepreneurial skills of the students to be increased	Forwarded the suggestions to BOS for implementation

S.No	Name of the Member	Designation	Role	Signature
1	DR.R.ARANGASAMY	HOD	Chairman/BOS	R. Susur
2	Mr. KUMARGANESH S	ASP/ECE	Member	ght 0
3	Mrs.SUDHA M	ASP/ECE	Member	Mily
4	Mrs. SANGEETHA E	AP/ECE	Member	May with
5	Mrs. VANAJA C	AP/ECE	Member	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

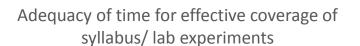


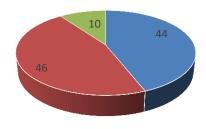
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STUDENTS FEEDBACK ANALYSIS ON CURRICULUM AND SYLLABUS ACADEMIC YEAR: 2015-2016 DEPARTMENT: Electrical and Electronics Engineering 1. Relevance of the course to the Programme Excellent Very Good Good Fair Poor 70.0% 23.0% 7.0% Relevance of the course to the Programme 2. Appropriateness of the course content Very Good Excellent Good Poor Fair 40.0% 46.0% 14% Appropriateness of the course content 40 3. Adequacy of time for effective coverage of syllabus/ lab experiments Excellent Very Good Good Fair Poor 44 46 10



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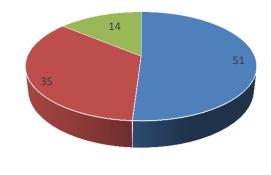




4. Teachers informed about the expected competencies, course outcomes and Programme outcomes

Excellent	Very Good	Good	Fair	Poor
51	35	14	-	-

Teachers informed about the expected competencies, course outcomes and Programme outcomes

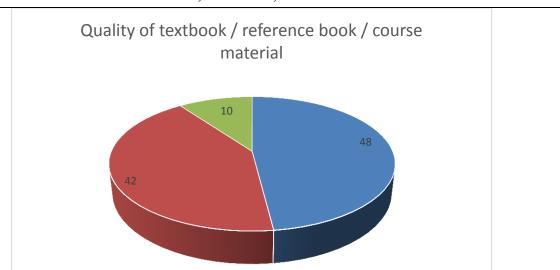


5. Quality of textbook / reference book / course material

Excellent	Very Good	Good	Fair	Poor
48	42	10	-	-

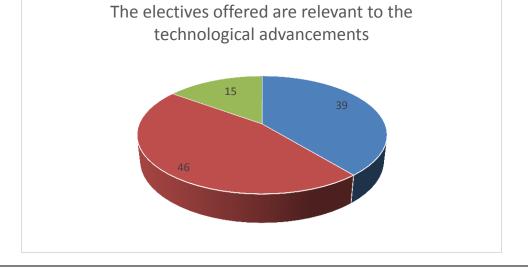


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6. The electives offered are relevant to the technological advancements

Excellent	Very Good	Good	Fair	Poor
39	46	15	-	-

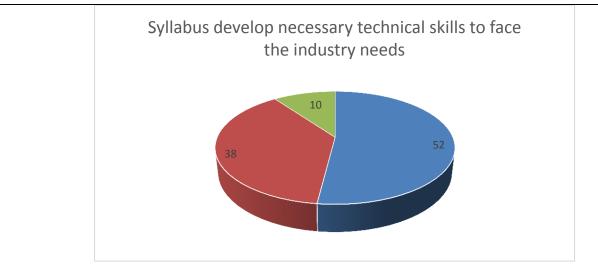


7. Syllabus develop necessary technical skills to face the industry needs

Excellent	Very Good	Good	Fair	Poor
52	38	10	-	-

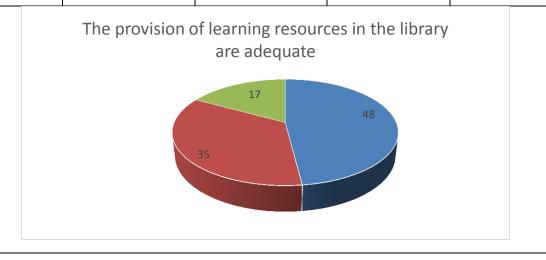


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8. The provision of learning resources in the library are adequate

Excellent	Very Good	Good	Fair	Poor
48	35	17	-	-



M. Afmac Bal

HOD/EEE

Professor & HOD / EEE.
Paavat Engineering College,
Namakkal-637 018.

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NH-7, PACHAL POST, NAMAKKAL DIST



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

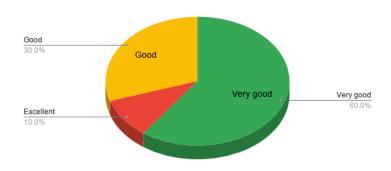
FACULTY FEEDBACK ANALYSIS ON CURRICULUM AND SYLLABUS

DEPARTMENT: Electrical and Electronics Engineering ACADEMIC YEAR: 2015-2016

1. Curriculum and Syllabi are need based

Excellent	Very Good	Good	Fair	Poor
10	60	30	-	-

Curriculum and Syllabi are need based



2. Courses are relevant to the Programme

Excellent	Very Good	Good	Fair	Poor
20	50	30	-	-

Courses are relevant to the Programme



3. The course outcomes are clear and well defined

Excellent	Very Good	Good	Fair	Poor
-	60	40	-	-



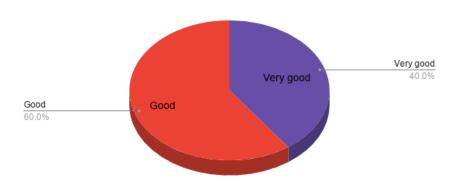
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



4. The course has good balance between theory and lab experiments

Excellent	Very Good	Good	Fair	Poor
-	40	60	-	-

The course has good balance between theory and lab experiments



5. The syllabus covers modern and advanced topics

Excellent	Very Good	Good	Fair	Poor
-	40	60	-	-



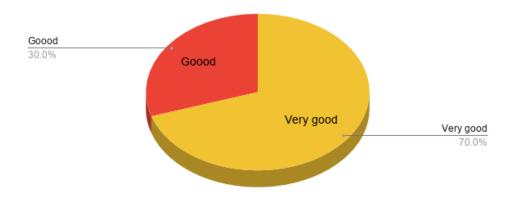
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



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

Excellent	Very Good	Good	Fair	Poor
-	70	30	-	-

Adequacy of time for effective coverage of syllabus / lab experiments



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

Excellent	Very Good	Good	Fair	Poor
-	60	40	-	-



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Sufficient number of prescribed books, reference books and eresources are available in the library



8. The curriculum ensures student participation in learning process

Excellent	Very Good	Good	Fair	Poor
-	50	50	-	-

The curriculum ensures student participation in learning process



HOD/EEE

B. Amachael

Professor & HOD / EEG.
Paavat Engineering College,
Namakkal-637 018.

PRINCIPAL

PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7, PACHAL POST, NAMAKKAL DIST



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: Electrical and Electronics Engineering ACADEMIC YEAR: 2015-2016

1. The curriculum and syllabi match with the programme

Excellent	Very Good	Good	Fair	Poor
90%	10%	-	-	-

The curriculum and syllabi match with the Programme



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

Excellent	Very Good	Good	Fair	Poor
80%	20%	-	-	-

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



3. The courses are related with the specialization streams

Excellent	Very Good	Good	Fair	Poor
60%	40%	-	-	-



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



4. The syllabus has good balance between theory and application

Excellent	Very Good	Good	Fair	Poor
90%	10%	-	-	-

The syllabus has good balance between theory and application:

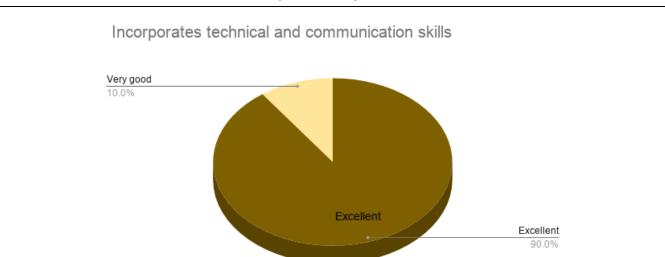


5.Incorporates technical and communication skills

Excellent	Very Good	Good	Fair	Poor
90%	10%	-	-	-



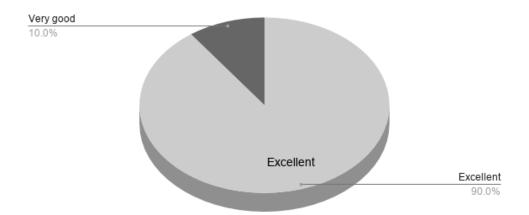
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6.Imparts knowledge and skills required for the job market

Excellent	Very Good	Good	Fair	Poor
90%	10%	-	-	-

Imparts knowledge and skills required for the job market



7. Curriculum develops innovative thinking

Excellent	Very Good	Good	Fair	Poor
80%	20%	-	-	-



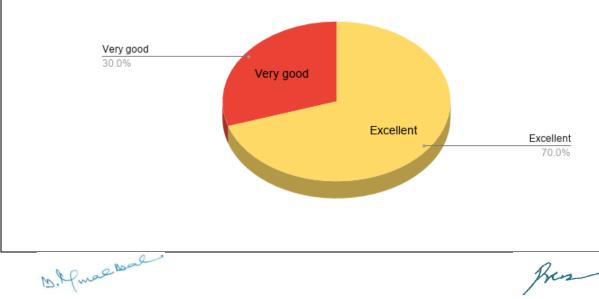
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Curriculum develops innovative thinking Very Good 20.0% Very Good Excellent Excellent

8.Is the curriculum relevant for employability /makes the student competent

Excellent	Very Good	Good	Fair	Poor
70%	30%	-	-	-

Is the curriculum relevant for employability /makes the student competent



HOD/EEE

PRINCIPAL

PRINCIPAL PAAVAI ENGINEERING COLLEGE NH-7, PACHAL Post, NAMAKKAL Dist

Professor & HOD / EEE. Paavat Engineering College, Namakkal-637 018.



(AUTONOMOUS)

NAMAKKAL - 637 018

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

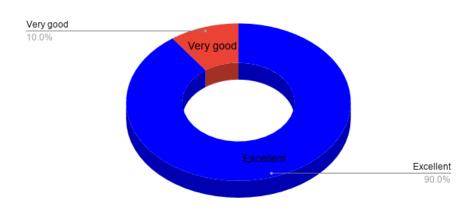
ALUMNI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: Electrical and Electronics Engineering ACADEMIC YEAR: 2015-2016

1. Curriculum and Syllabi meets the present scenario

Excellent	Very Good	Good	Fair	Poor
90.0%	10.0%	-	-	-

Curriculum and Syllabi meets the present scenario



2. The units in the syllabus are properly sequenced

Excellent	Very Good	Good	Fair	Poor
70.0%	30.0%	-	-	-

The units in the syllabus are properly sequenced



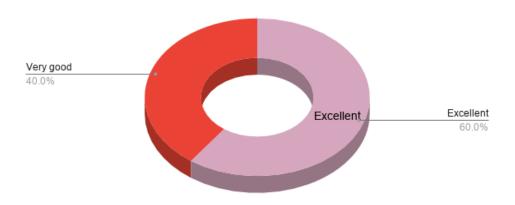
3. The allocation of the credits and its weightage to the course is balanced

Excellent	Very Good	Good	Fair	Poor
60	40	-	-	-



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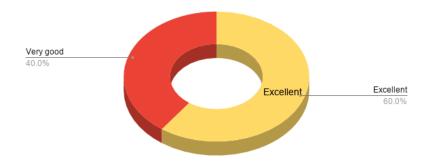
The allocation of the credits and its weightage to the course is balanced



4. The courses have enhanced the knowledge and the technical skills

Excellent	Very Good	Good	Fair	Poor
60	40	-	-	-

The courses have enhanced the knowledge and the technical skills



5. The curriculum bridges the gap between the industries and institute

Excellent	Very Good	Good	Fair	Poor
70	30	-	-	-



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6. The curriculum is offered with elective courses/interdepartmental courses

Excellent	Very Good	Good	Fair	Poor
70	30	-	-	-

The curriculum is offered with elective courses/ interdepartmental courses



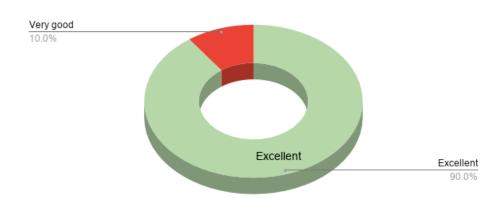
7. The curriculum is designed so as to enhance the employability skills/entrepreneurship skills

Excellent	Very Good	Good	Fair	Poor
90	10	-	-	-



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



8. Inclusion of latest developments in the courses

Excellent	Very Good	Good	Fair	Poor
80	20	-	-	-

Inclusion of latest developments in the courses



M. M. Machael
HOD/EEE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



PAAVAI ENGINEERING COLLEGE (Autonomous) NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF EEE

ACTION TAKEN REPORT - STAKEHOLDERS FEED BACK ON

CURRICULUM & SYLLABUS

Academic Year 2015-2016

Date:26.04.2015

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through internal committee.
- 3. The proposed draft of syllabus was put forth to DAC. The constructive suggestions were taken from the stake holder's feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final approval.
- 5. After BoS recommendations, the curriculum and syllabus came into implementation. Feedback was requested from following stakeholders

S. No.	Stake Holders	No of feedback form received
1.	Students	149
2.	Teachers	22
3.	Alumni	15
4.	Employer	5

Name of the course	Recommended by	Recommendation	Action Taken				
Student Feedback	Student Feedback						
Physics lab	Divya.K	Physics lab	Suggestions recommended in				
i i		experiments can be	BoS and it is implemented				
		revised					
Computer programming	Mani.V	Give additional	Suggestions recommended in				
		contents for	BoS and it is implemented				
·		computer					
		programming course					
EP lab	Dinesh.S	Electrical equipment	Suggestions recommended				
:		related study	in BoS and it is implemented				
		experiments can be					
		added for EP lab					
Teacher Feedback							
-	Dr.G.Saravanakumar	Electrical drives and	Suggestions recommended in				
		control lab can be	BoS and it is implemented				
):		implemented					
	Mrs.V.Vijayal	Suggested to include	Suggestions recommended in				
		electromagnetic	BoS and it is implemented				
		interference course					
		for PG					

	Man V Day D	Taxx	
-	Mrs.V.RoynaDaisy	Wattmeter	Suggestions recommended in
_		measurement related	BoS and it is implemented
		topics can be	-
		included in circuit	
		theory	
Alumni Feedback			
-	Geethu Vargees	Embedded control	Suggestions recommended in
		courses can be given	BoS and it is implemented
•	Sridhar.M	Power line	
		communication	Suggestions recommended in
			BoS and it is implemented
		course can be	
	A 1 A 4	included	
-	Anil Antony	Power quality	Suggestions recommended in
		analysis course can	BoS and it is implemented
1		be given to PG	
Employer Feedback			
-	Teamlead, Infac	Modelling and	Suggestions recommended in
	India Pvt Ltd.	simulation of power	BoS and it is implemented
	4	electronic systems	•
		can be included for	
i		PG	
-	Team lead-	Mechanical oriented	Suggestions recommended in
	Recruitment, L&T	course may be	BoS and it is implemented
	infotech	included in	200 and it is implemented
		curriculum	
-	HR, Mphasis	Non-conventional	Cugaations
r	7 111, (Typinasis		Suggestions may be
		energy source course	recommended to BoS
The second		can be given in	
- W	l	curriculum	

S.No	Name of the Member	Designation	Role	Signature
1	Dr.B.Muralibabu	HoD/Prof/EEE	Chairman/BOS	mil Pul D
2	Mr.G Balaji	ASP/EEE	Member	cm
3	Mrs.V.RoynaDaisy	ASP/EEE	Member	John Bl
4	Mrs.K.K. Poongodi	ASP/EEE	Member	Certi
5	Mr.A Rathinam	AP/EEE	Member	21145

MOD/EEE

Professor & HÓD / EEE, Paaval Engineering College, Namakival-837 018. PRINCIPAL PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



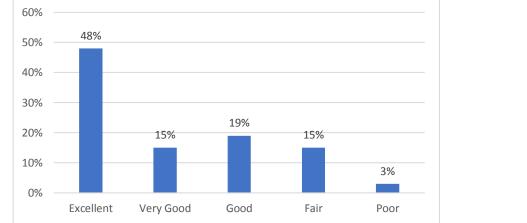
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STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: MECHANICAL ENGINEERING | ACADEMIC YEAR: 2016-2017

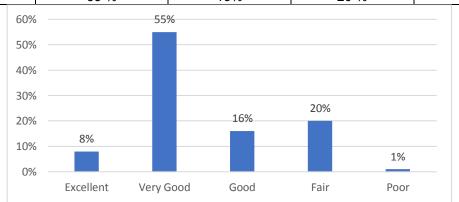
1. Relevance of the course to the programme

Excellent	Very Good	Good	Fair	Poor
48%	15%	19%	15%	3%
	60%			



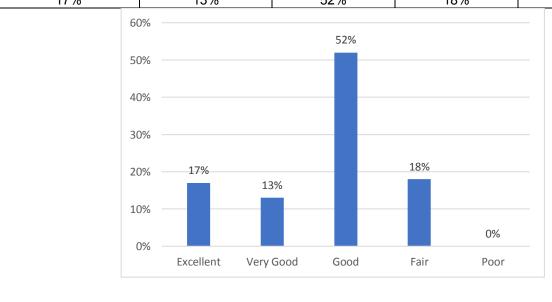
2. Appropriateness of the course content

Excellent	Very Good	Good	Fair	Poor
8 %	55 %	16%	20 %	1%



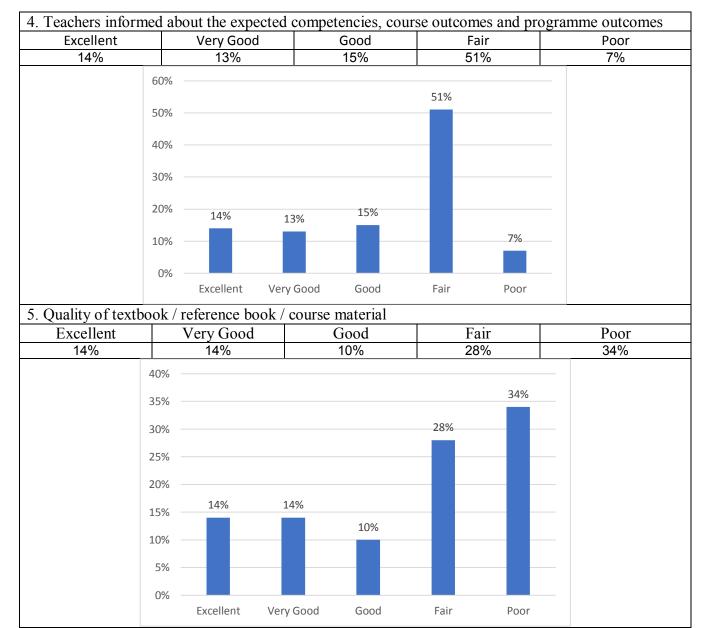
3. Adequacy of time for effective coverage of syllabus/ lab experiments

Excellent	Very Good	Good	Fair	Poor
17%	13%	52%	18%	0%



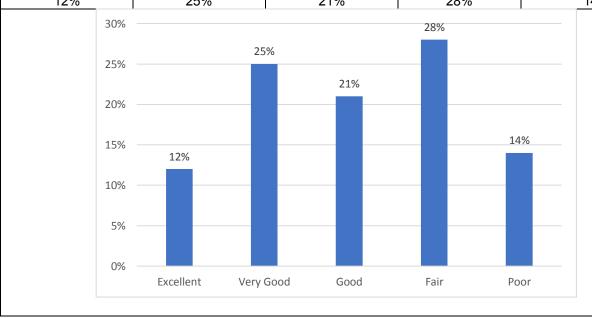


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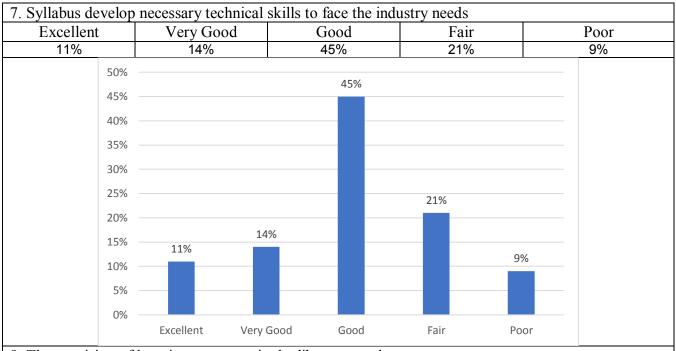
6. The electives offered are relevant to the technological advancements

Excellent	Very Good	Good	Fair	Poor
12%	25%	21%	28%	14%





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8. The provision of learning resources in the library are adequate

Excellent	Very Good	Good	Fair	Poor
18%	20%	20%	31%	11%
35%	6		31%	
30%	6			
25%		200/		
20%		20% 20%		
15%	6		119	<u>/</u> 6
10%	6			
5%	6			
0%		y Good Good	Fair Poo	

HEAD OF THE DEPARTMENT Mechanical Engg. PAAVAI ENGINEEPING COLLEGE NH-7, PACHAL (Po) Hamakkai - 637 018

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DEPARTMENT OF MECHANICAL ENGINEERING

TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

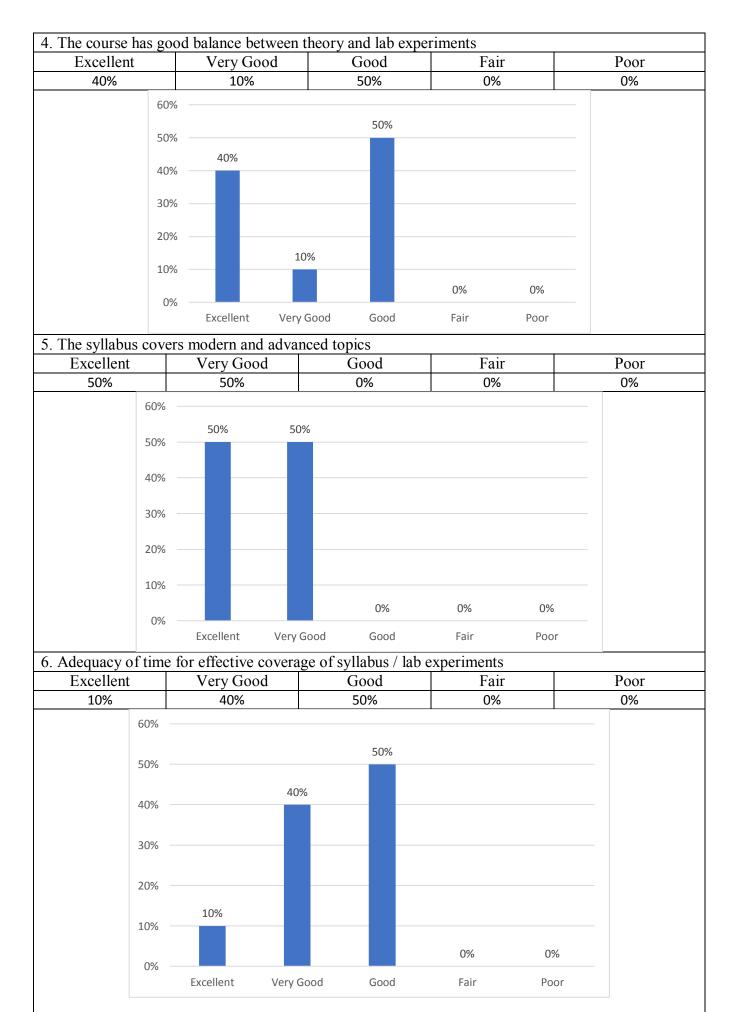


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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: MECHANICAL ENGINEERING ACADEMIC YEAR: 2016-2017 1. Curriculum and Syllabi are need based Excellent Good Very Good Fair Poor 80% 0% 20% 0% 0% 90% 80% 80% 70% 60% 50% 40% 30% 20% 20% 10% 0% 0% 0% 0% Excellent Very Good Good Fair Poor 2. Courses are relevant to the Programme Good Excellent Very Good Fair Poor 70% 20% 10% 0% 0% 80% 70% 70% 60% 50% 40% 30% 20% 20% 10% 10% 0% 0% 0% Excellent Very Good Good Fair Poor 3. The course outcomes are clear and well defined Excellent Very Good Good Fair Poor 20% 50% 30% 0% 0% 60% 50% 50% 40% 30% 30% 20% 20% 10% 0% 0% 0% Good Fair Poor Excellent Very Good

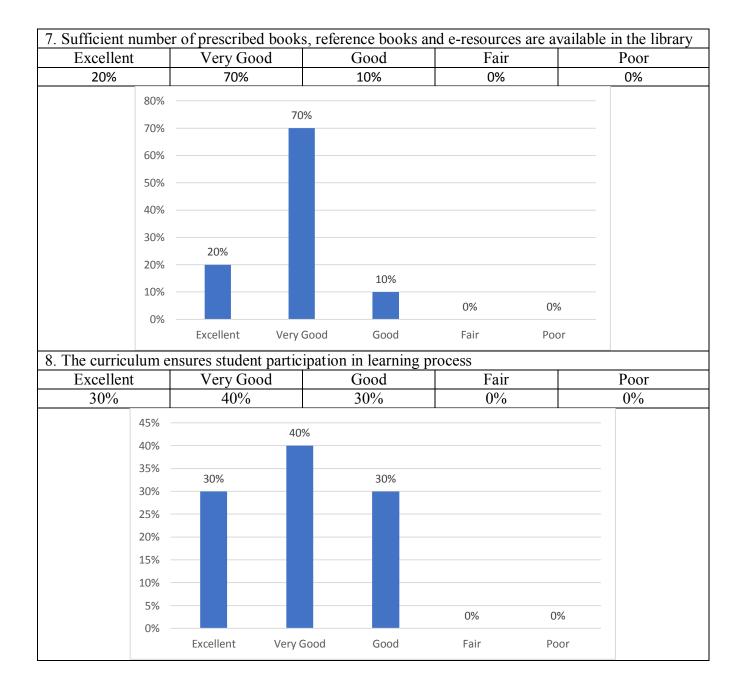


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DEPARTMENT OF MECHANICAL ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON

CURRICULUM AND SYLLABUS



0%

Excellent

Very Good

Good

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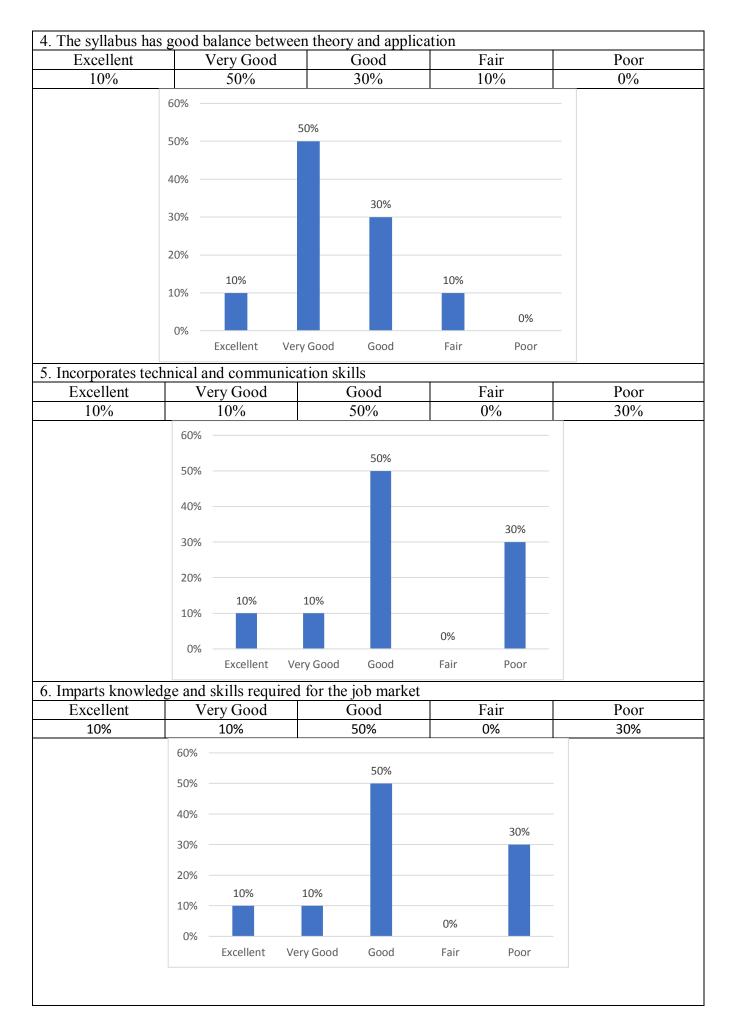
EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: MECHANICAL ENGINEERING ACADEMIC YEAR: 2016-2017 1. The curriculum and syllabi match with the programme Excellent Very Good Fair Poor Good 10% 10% 50% 0% 30% 60% 50% 50% 40% 30% 30% 20% 10% 10% 10% 0% 0% Excellent Very Good Good Fair Poor 2. The courses are related to industry that are included in the programs Excellent Very Good Poor Good Fair 10% 10% 50% 0% 30% 60% 50% 50% 40% 30% 30% 20% 10% 10% 10% 0% 0% Excellent Very Good Good Fair Poor 3. The courses are related with the specialization streams Excellent Very Good Fair Poor Good 30% 10% 60% 0% 0% 70% 60% 60% 50% 40% 30% 30% 20% 10% 10% 0% 0%

Fair

Poor

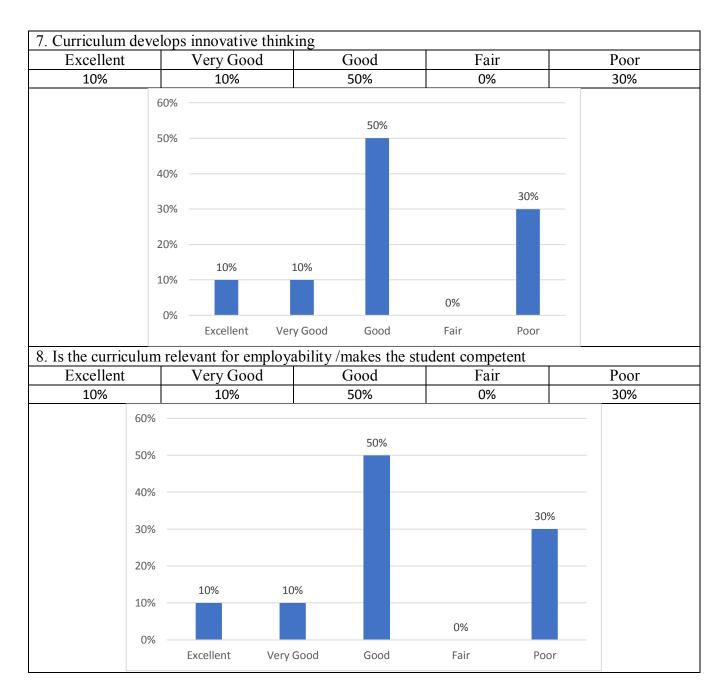


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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



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ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: MECHANICAL ENGINEERING ACADEMIC YEAR: 2016-2017 1. Curriculum and Syllabi meets the present scenario Excellent Very Good Fair Poor Good 20% 40% 40% 0% 0% 45% 40% 40% 40% 35% 30% 25% 20% 20% 15% 10% 5% 0% 0% 0% Excellent Very Good Good Fair Poor 2. The units in the syllabus are properly sequenced Excellent Very Good Good Fair Poor 40% 30% 20% 10% 0% 45% 40% 40% 35% 30% 30% 25% 20% 20% 15% 10% 10% 5% 0% 0% Excellent Very Good Good Fair Poor 3. The allocation of the credits and its weightage to the course is balanced Excellent Very Good Good Fair Poor 40% 40% 20% 0% 0% 45% 40% 40% 40% 35% 30% 25% 20% 20% 15% 10% 5% 0% 0%

Very Good

Good

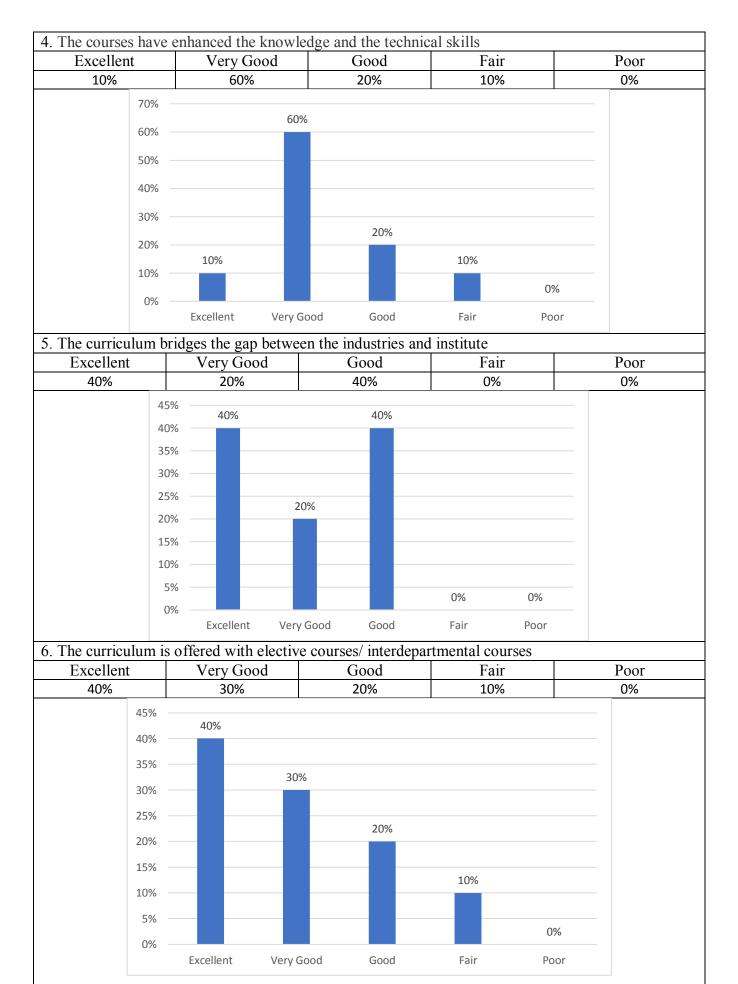
Fair

Poor

Excellent

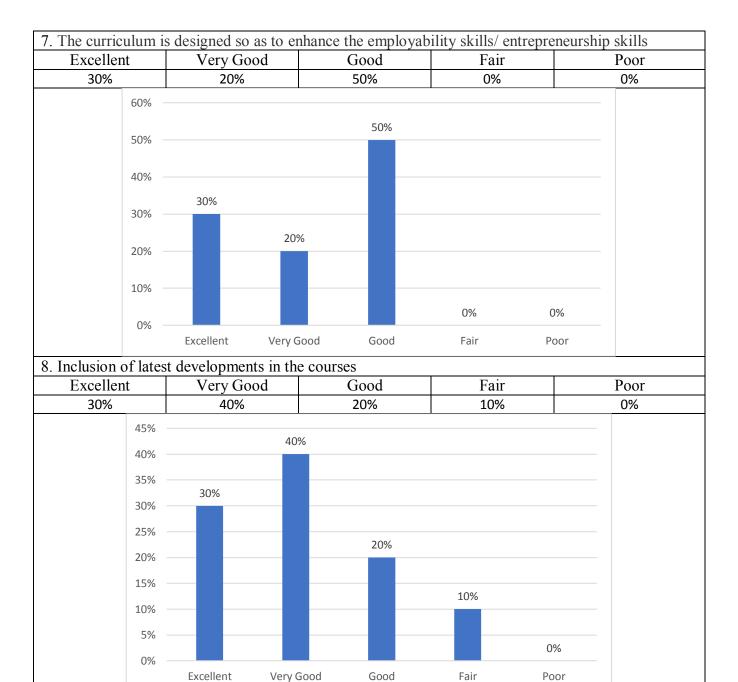


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DEPARTMENT OF MECHANICAL ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT – STAKEHOLDERS FEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2016-2017

Date: 25.4.2016

- 1. Feedback was collected.
- · 2. The feedback was analysed and reviewed through Internal Committee.
 - 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders.
 - 4. After detailed deliberation and discussion, feedback the proposed draft of syllabus with modification was presented to BoS for final Approval.
 - 5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	StakeHolders	No of feedback form received		
1.	Students	255		
2.	Teachers	23		
3.	Alumni	45		
4.	Employer	10		

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Engineering graphics	Ajithkumar.N	Contents of perspective projection topic may be reduced.	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Thermal engineering	Ajithkumar.R	In unit II reduction of topics suggested.	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Unconventional machining process	Prabhakaran.J	"Comparison of all process and its operating parameters" topic may included as a new unit	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Faculty Feedback			
Advanced optimization techniques	Pugalenthi.p	The course may be included as an Elective for M.E(Engineering Design)	Recommendation considered and forwarded to the approval of BOS and it is implemented.

CAD	Mohanraj.R	Topic "Computer assisted assembly" has to be added in unit 5.	Recommendation considered and forwarded to the approval of BOS and it is implemented.
Basic civil and mechanical engineering	Manigandan.N	Topic on "Green power plant" has to be added.	Recommendation considered and approved of BOS and it is implemented.
Alumni Feedback			
	Gowthaman.N	Hands on training for Automobile course has to be given.	Recommended and it may be adopted in future.
	Gowthaman.A	Topics like human rights in working environment may be included in management oriented courses.	Recommended and it may be adopted in future.
	Kavin.M	Software like CATIA and CREO may be given as one credit or value added course.	Recommended and it may be adopted in future.
Employer Feedback			
	Mohammed aakil.I	Importance of computer in material handling system has to be added in Material handling course.	Recommended and it may be adopted in future.
	Rangesh.S	In laboratory could be equipped with latest instruments.	Recommended and it may be adopted in future.
	Naveen.R	Manufacturing Technology by Kalpak jain Text book can be added as reference book for Manufacturing technology subject	Recommendation considered and approved by BOS and it is implemented.

S.No	Name of the Member	Designation	Role	Signature
1	A. P.Sivasubramaniam	HOD	Chairman/BOS	0000
2	P.Elumalai	ASP	Member	Plans
3	P.Parandaman	ASP	Member	amor
4	M.Makesh	ASP	Member ,	Real
5	P.N.Mohankumar	AP	Member	D.N. Oregon

HEAD OF THE DEPARTMENT
Mechanical Engg.
PAAVAI ENGINEERING COLLECTS
NH-7, PACHAL (Po) Namakkal - 637 014

PRINCIPAL PRINCIPAL

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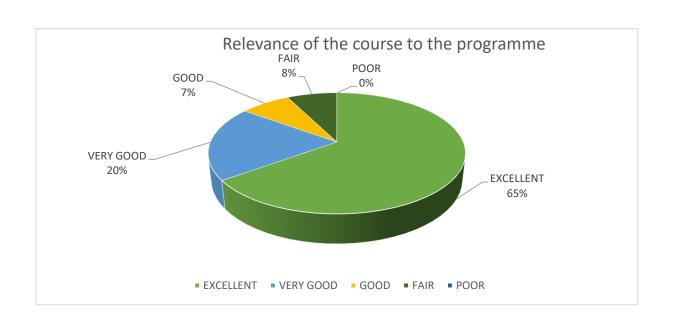
DEPARTMENT OF MECHATRONICS ENGINEERING

STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



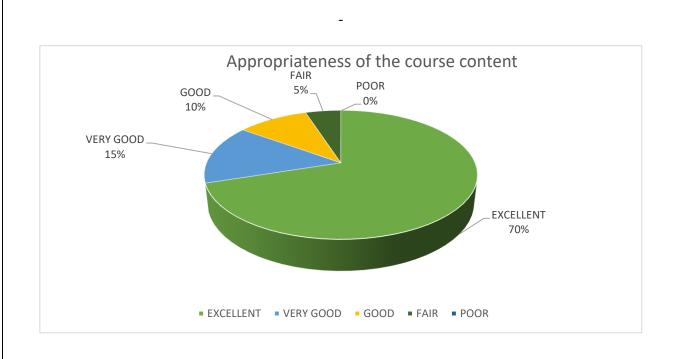
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS					
DEPARTMENT: MECHATRONICS ACADEMIC YEAR: 2017-18					
1. Relevance of the course to the programme					
Excellent Very Good Good Fair Poor					
65 %	20%	7%	8%	0%	



2. Appropriateness of the course content

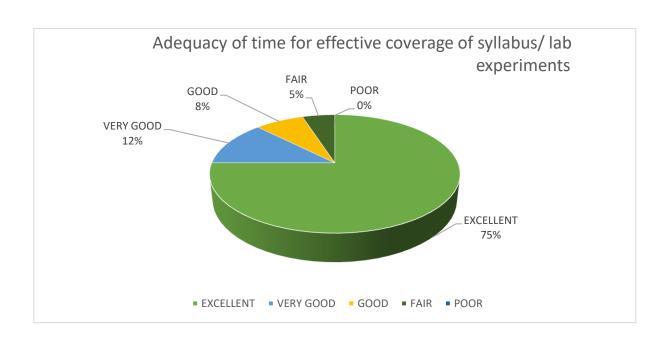
2. Appropriateness of the course content					
	Excellent	Very Good	Good	Fair	Poor
	70%	15%	10%	5%	0%



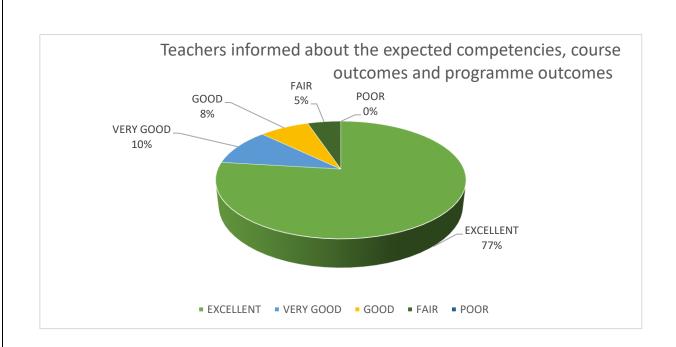


(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

3. Adequacy of time for effective coverage of syllabus/ lab experiments					
Excellent	Very Good	Good	Fair	Poor	
75%	12%	8%	5%	0%	



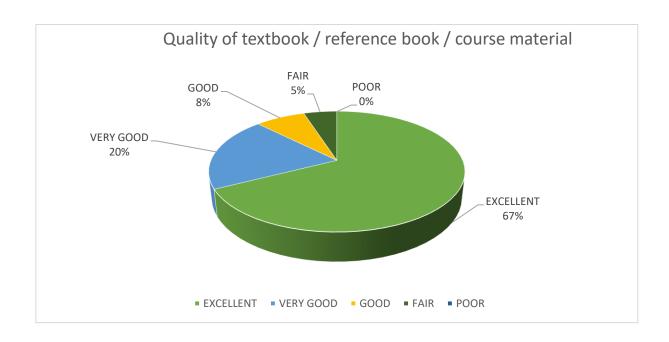
4. Teachers informed about the expected competencies, course outcomes and programme outcomes					
Excellent	Very Good	Good	Fair	Poor	
77%	10%	8%	5%	0%	





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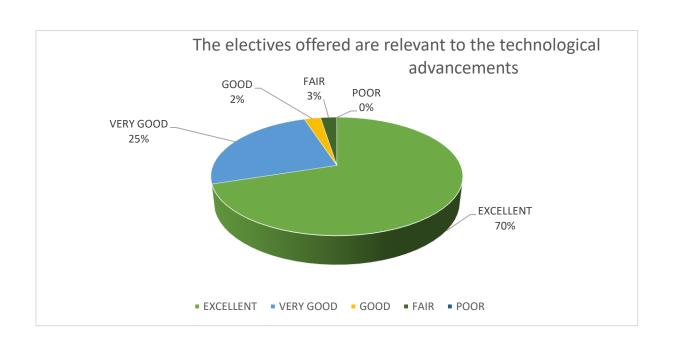
5. Quality of textbook / reference book / course material					
Excellent	Very Good	Good	Fair	Poor	
67%	20%	8%	5%	0%	



6. The electives offered are relevant to the technological advancements

Excellent Very Good Good Fair Poor

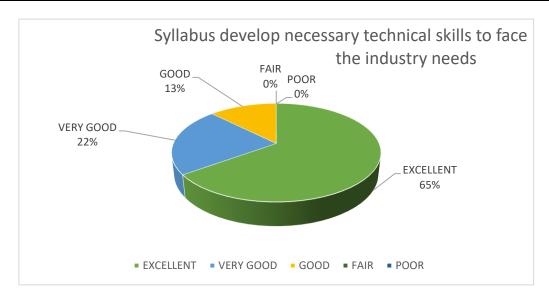
70% 25% 2% 3% 0%





(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

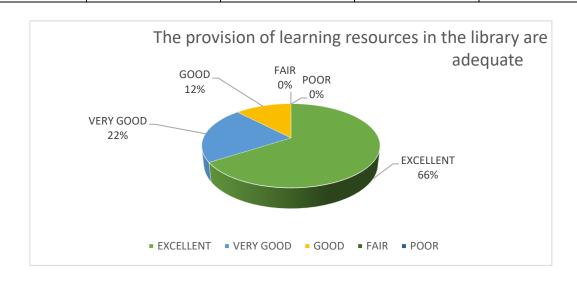
7. Syllabus develop necessary technical skills to face the industry needs					
Excellent	Very Good	Good	Fair	Poor	
65%	22%	13%	0%	0%	



8. The provision of learning resources in the library are adequate

Excellent Very Good Good Fair Poor

66% 22% 12% 0% 0%



HEAD OF THE DEPARTMENT MECHATRONICS ENGINEERING

MECHATRONICS ENGINEERING PAAVAI ENCINEERING COLLEGE NH-7, PACHAL (Po) NAMARKAL - 637 018 PRINCIPAL

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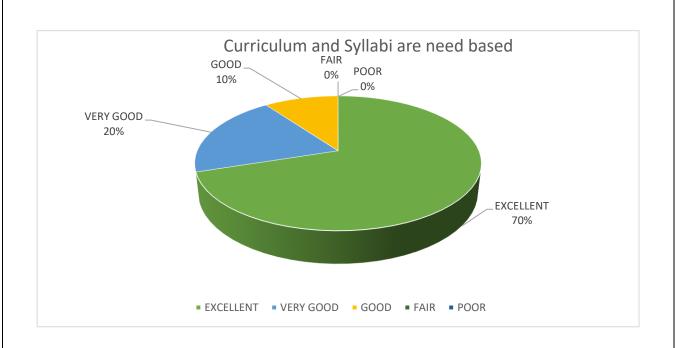
DEPARTMENT OF MECHATRONICS ENGINEERING

TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



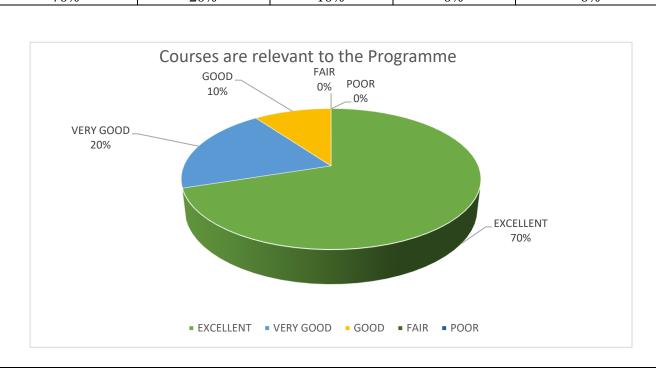
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: MECHATRONICS ACADEMIC YEAR: 2017-18 1. Curriculum and Syllabi are need based Excellent Very Good Good Fair Poor 70% 20% 10% 0% 0%



2. Courses are relevant to the Programme

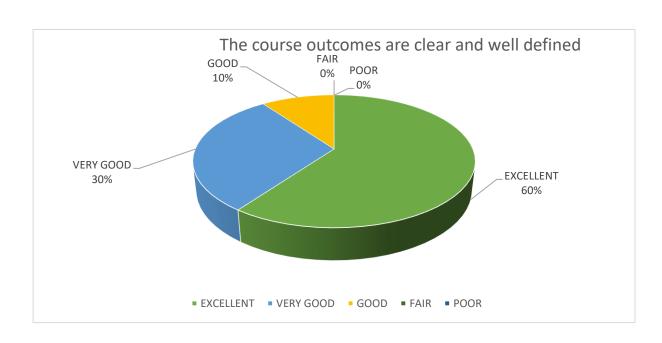
= · · · · · · · · · · · · · · · · · · ·					
Excellent	Very Good	Good	Fair	Poor	
70%	20%	10%	0%	0%	





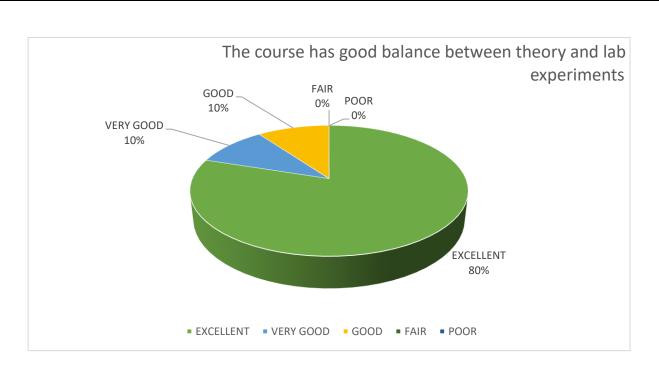
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

3. The course outcomes are clear and well defined					
Excellent	Very Good	Good	Fair	Poor	
60%	30%	10%	0%	0%	



4. The course has good balance between theory and lab experiments

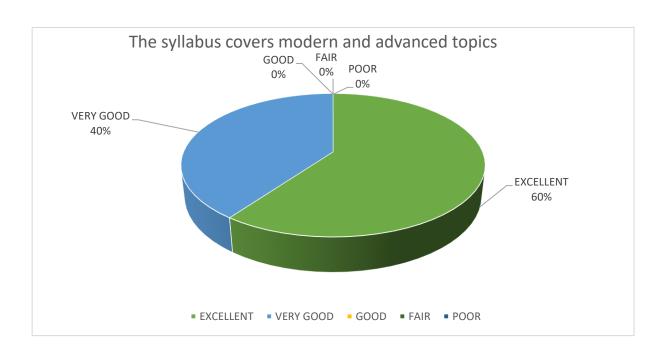
1. The course has good suitance between theory and has experiments				
Excellent	Very Good	Good	Fair	Poor
80%	10%	10%	10%	0%





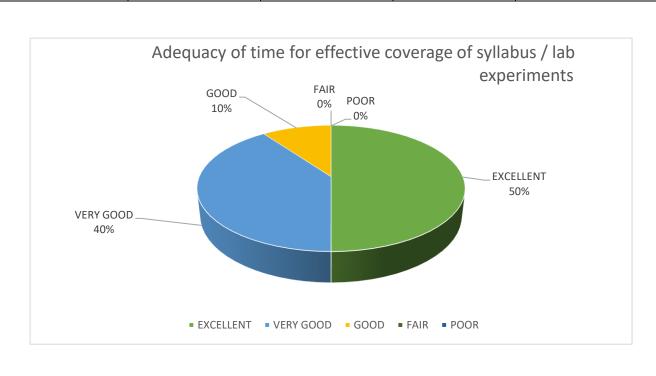
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

5. The syllabus covers modern and advanced topics					
Excellent	Very Good	Good	Fair	Poor	
60%	40%	0%	0%	0%	



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

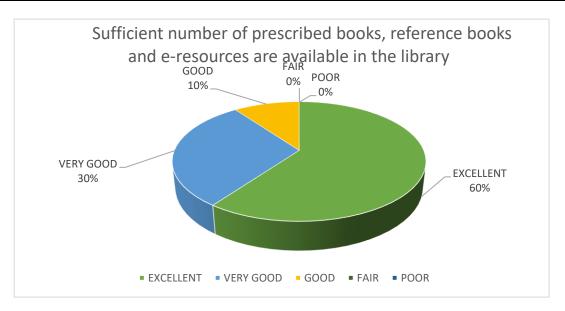
o. Hacquaey of time for effective coverage of symbols in the experiments					
Excellent	Very Good	Good	Fair	Poor	
50%	30%	20%	0%	0%	





(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

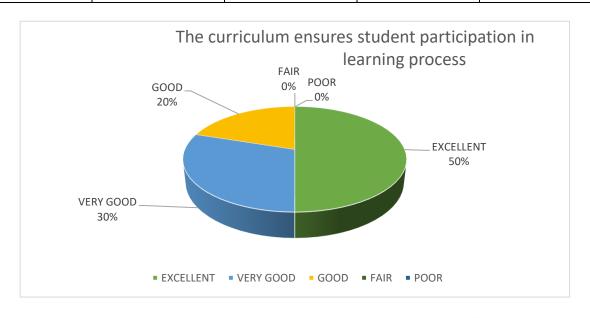
7. Sufficient number of prescribed books, reference books and e-resources are available in the library					
Excellent	Very Good	Good	Fair	Poor	
60%	30%	10%	0%	0%	



8. The curriculum ensures student participation in learning process

Excellent Very Good Good Fair Poor

50% 30% 20% 0% 0%



HEAD OF THE DEPARTMENT MECHATRONICS ENGINEERING PAAVAI ENDINEERING COLLEGE NH-7, PACHAL (Po) NAMAXKAL - 637 018 PRINCIPAL
PRINCIPAL
PAAVAI ENGINEERING COLLEGE
NH-7 PACHAL Post, NAMAKKAL Dis.

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DEPARTMENT OF MECHATRONICS ENGINEERING

EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



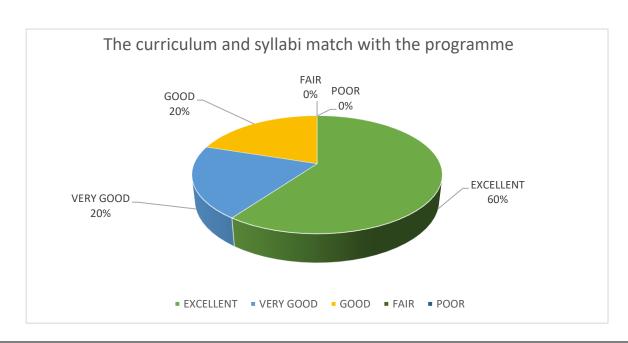
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EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: MECHATRONICS ACADEMIC YEAR: 2017-18

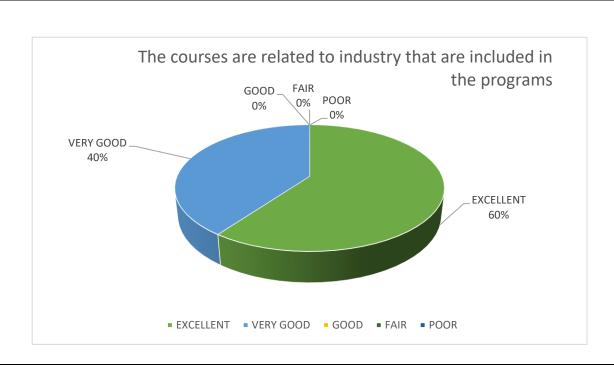
1. The curriculum and syllabi match with the programme

Excellent	Very Good	Good	Fair	Poor	
60%	20%	20%	0%	0%	



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

Excellent	Very Good	Good	Fair	Poor
60%	40%	0%	0%	0%



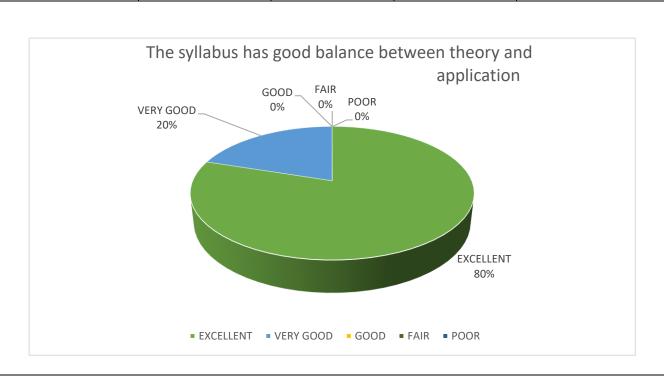


(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

3. The courses are related with the specialization streams					
Excellent	Very Good	Good	Fair	Poor	
80%	20%	0%	0%	0%	



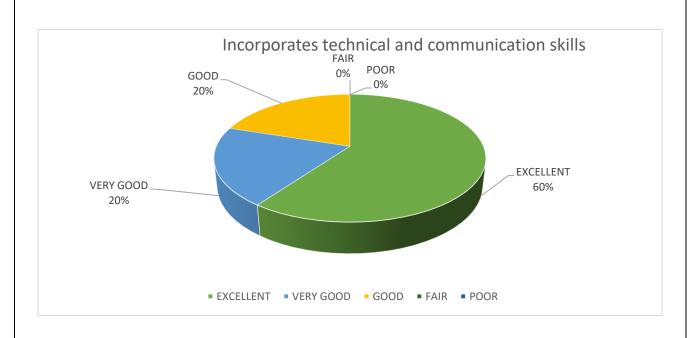
4. The syllabus has good balance between theory and application					
Excellent	Very Good	Good	Fair	Poor	
80%	20%	0%	0%	0%	





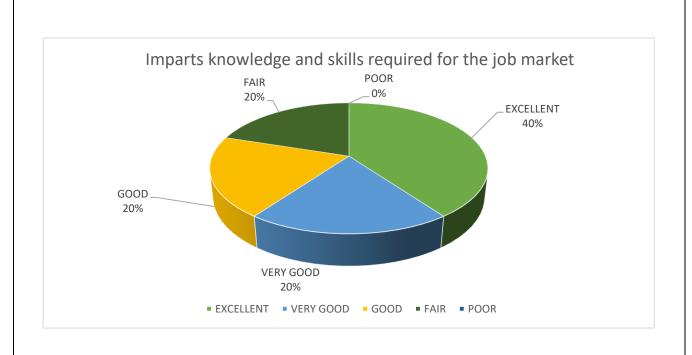
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

5. Incorporates technical and communication skills					
Excellent	Very Good	Good	Fair	Poor	
60%	20%	20%	0%	0%	



6. Imparts knowledge and skills required for the job market

Excellent Very Good Good Fair Poor
40% 20% 20% 20% 0%





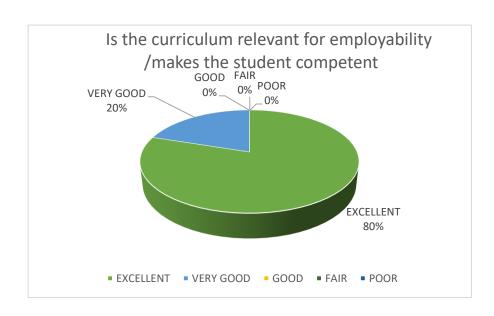
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

7. Curriculum develops innovative thinking					
Excellent	Very Good	Good	Fair	Poor	
40%	20%	20%	20%	0%	



8. Is the curriculum relevant for employability /makes the student competent

	<u> </u>			
Excellent	Very Good	Good	Fair	Poor
80%	20%	0%	0%	0%



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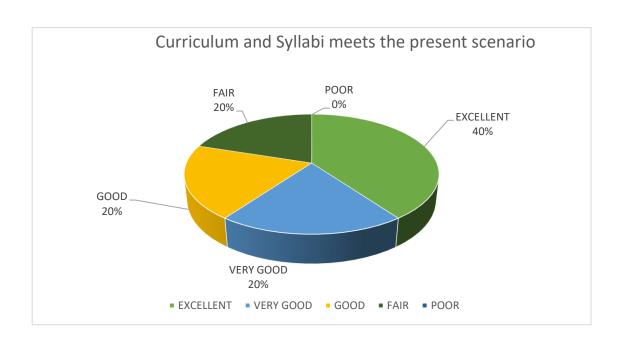
DEPARTMENT OF MECHATRONICS ENGINEERING

ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



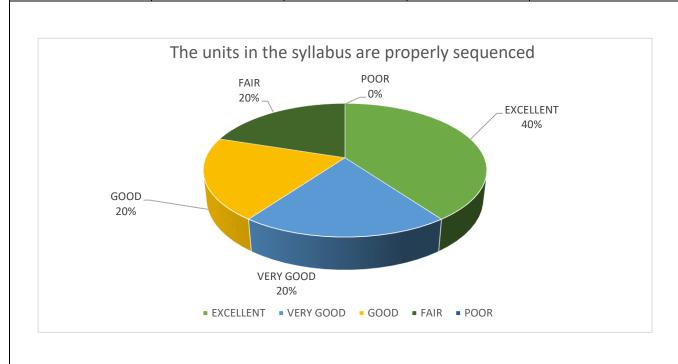
(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

ALUMNI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS					
DEPARTMENT: MECHATRONICS ACADEMIC YEAR: 2017-18					
1. Curriculum and Syllabi meets the present scenario					
Excellent	Excellent Very Good Good Fair Poor				
40%	20%	20%	20%	0%	



2. The units in the syllabus are properly sequenced

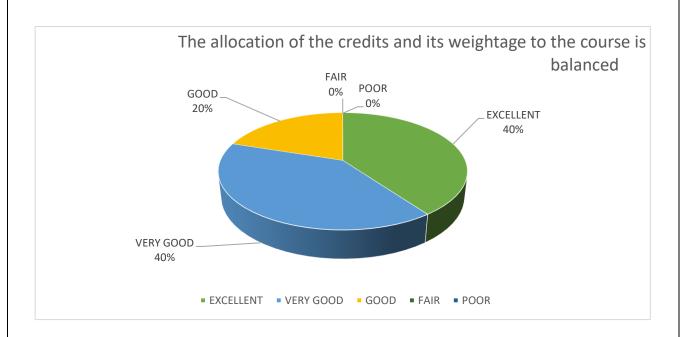
2. The units in the synabus are property sequenced					
Excellent	Very Good	Good	Fair	Poor	
40%	20%	20%	20%	0%	





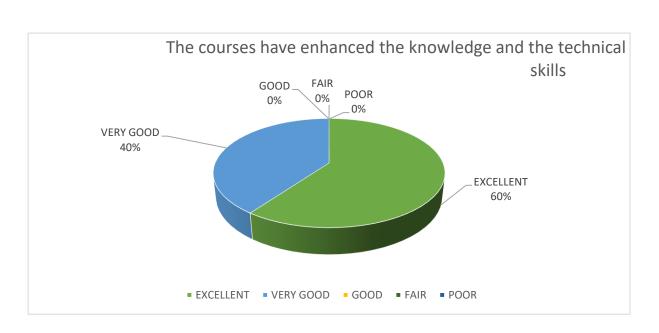
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3. The allocation of the credits and its weightage to the course is balanced					
Excellent	Very Good	Good	Fair	Poor	
40%	40%	20%	0%	0%	



4. The courses have enhanced the knowledge and the technical skills

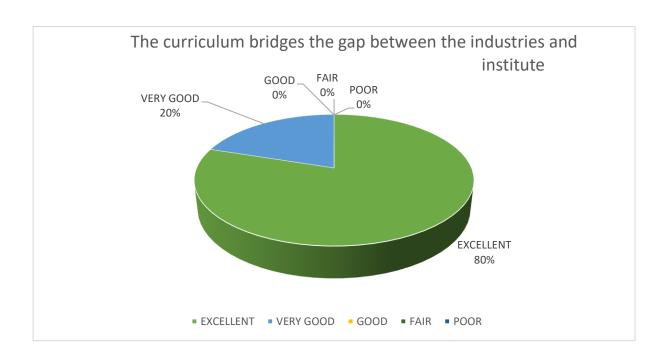
Excellent	Very Good	Good	Fair	Poor
60%	40%	0%	0%	0%



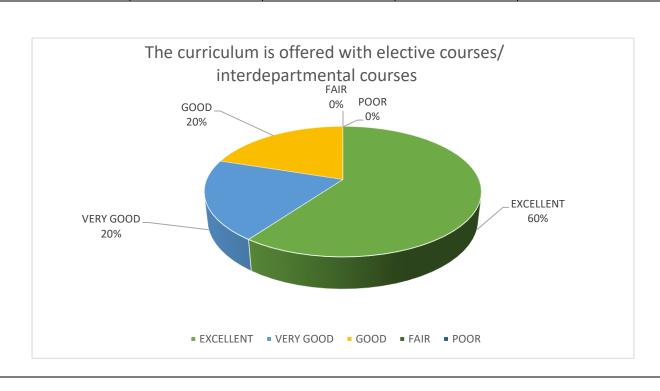


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5. The curriculum bridges the gap between the industries and institute				
Excellent	Very Good	Good	Fair	Poor
80%	20%	0%	0%	0%



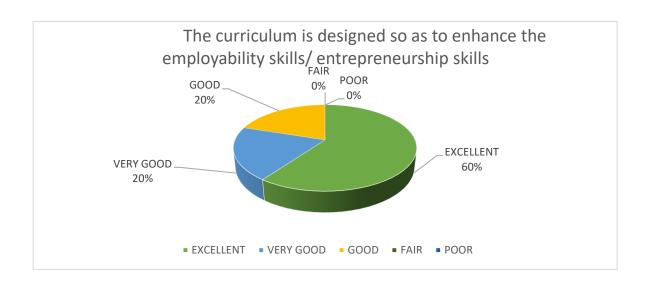
6. The curriculum is offered with elective courses/ interdepartmental courses					
Excellent	Very Good	Good	Fair	Poor	
60%	20%	20%	0%	0%	





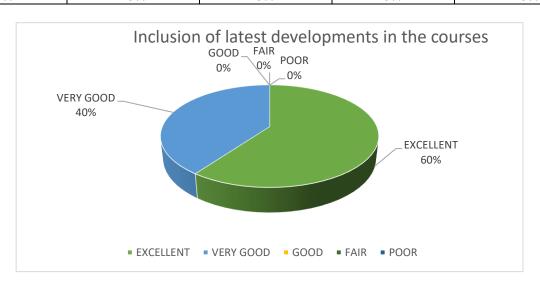
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7. The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills				
Excellent	Very Good	Good	Fair	Poor
60%	20%	20%	0%	0%



8. Inclusion of latest developments in the courses

Excellent	Very Good	Good	Fair	Poor
60%	40%	0%	0%	0%



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DEPARTMENT OF MECHATRONICS ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF MECHATRONICS

ACTION TAKEN REPORT - STAKEHOLDERS FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year 2017-2018

Date:11.4.2017

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus will come into implementation.

Feedback was requested from following Stake holders

S. No	Stake Holders	No of family 1 C
1.	Students	No of feedback form received
2.	Teachers	90
3	Alumni	10
4.	Employer	15
	Employer	10

Course	Recommended by	Recommendation	Action Taken
Students Feedback	*		
Environmental Science and Engineering	P. Pavish	Reduce contents in unit 1 & 2.	forwarded to BoS and it
Professional ethics and Human values	M. Vijay	Recent text books need to include.	is implemented. The recommendation is forwarded to BoS and it is implemented.
Fluid Mechanics and Machinery Laboratory .	P. Gowtham	Fluid Mechanics and Machinery Laboratory, the list of experiments need to give instead of unit 1,2,3.	The recommendation is forwarded to BoS and it is implemented.
Faculty Feedback		8-10 moread of till 1,2,5.	
Hydraulics & Pneumatics	S. Mohankumar	Hydraulics & Pneumatics, Add pump characteristics and sequencing in unit 3.	The recommendation is forwarded to BoS and it
Advanced Manufacturing Processes	M. Venugopal	Advanced Manufacturing Processes, include topics such as water jet machining in unit-1 and electro chemical honing in unit-2.	is implemented. The recommendation is forwarded to BoS and it is implemented.

Maintenance Engineering	S. Rajesh Raja	Maint	
Engineering	o. Rajesh Raja	Maintenance Engineering	
-		include topic root cause	
= -		analysis, change title as	is implemented.
		introduction to maintenance in unit 1.	
Alumni Feedback		in unit 1.	
Product Design and	C. Vibin Stalin	Product Design and Costing,	TH
Costing		modify the topic "same	The recommendation is
		modify the topic "search externally" to "external	
		search", "search internally"	is implemented.
		to "internal search" and	
		"explore systematically" to	
*		"systematic exploration" in	
Y 1		unit-2.	
Industrial Engineering	P. Arun Prasath	Industrial Engineering,	The recommendation is
		modify the topic "poison	forwarded to BoS and it
,		input" to "poison arrival"	is implemented.
		and queuing systems and	is impremented.
_		structures to basic queuing	
		systems and models in unit-	
Metrology & Computer	D.V. A.	3.	
Aided Inspection	P.K. Aswin	Change the subject title	The recommendation is
i mada hispection		from "Metrology &	forwarded to BoS and it
		Computer Aided Inspection"	is implemented.
Employer Feedback	Production of the second	to "Engineering Metrology"	
Mechanics of Solids	C. Anchit Colin	Machania CO 1:1	
20000	o. Them Com	Mechanics of Solids, change	The recommendation is
		the unit-5 title from "Torsion in shafts and an in "	forwarded to BoS and it
		in shafts and springs" to "Shafts" and to modify the	is implemented.
_		unit-1 content "Simple stress	
~ A ~		and strain" to "Stress and	
		strain"	,
Production Technology	V. Deepak Raja	Production Technology,	The recommend !
E.S.	- •	change the unit-1 content	The recommendation is
	î i	"Hot and cold working" to	forwarded to BoS and it is implemented.
	'	"Hot working and cold	is implemented.
	1 =1 a	working" and to correct the	
Maturila - 0 C		spelling "Tapes" to "Taps"	*
Metrology & Computer	K. Anbarasan	Metrology & Computer	The recommendation is
Aided Inspection		Aided Inspection, change the	forwarded to BoS and it
		unit-4 title "Laser Metrology	is implemented.
		to Optical Metrology".	

S. No	Name of the Member	Designation	n i	
1 .	D.R.P. Rajarathnam		Role	Signature
2		HOD	Chairman/BOS	bul
2	V.K. Gobinath	Assistant Professor	Member	OCU
3	S. Mohankumar	Assistant Professor	Member	
4	S. Rajesh Raja			- 1
5	R. Arunbabu	Assistant Professor	Member .	Smyry
3	K. Alulioadu	Assistant Professor	Member	7

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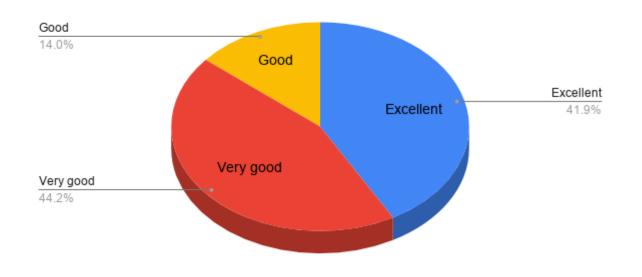
DEPARTMENT OF CHEMICAL ENGINEERING STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

STUDENTS FEEDBACK ANALYSIS				
DEPARTMENT: CHEMICAL ENGINEERING A			ACADEMIC YEAR:	2018-2019
1. Relevance of the course to the programme				
Excellent	Very Good	Good	Fair	Poor
41.9 %	44.2 %	14.0 %	-	_

Relevance of the course to the Programme



2. Appropriateness of the course content

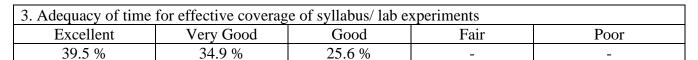
2. Tippropriateness of the course content					
	Excellent	Very Good	Good	Fair	Poor
	41.9 %	51.2 %	7.0 %	-	_

Appropriateness of the course content





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Adequacy of time for effective coverage of syllabus/ lab experiments



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

Excellent Very Good Good Fair Poor

41.9 % 39.5 % 18.6 % - -

Teachers informed about the expected competencies, course outcomes and Programme outcomes





(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

5. Quality of textbook / reference book / course material					
Excellent	Very Good	Good	Fair	Poor	
34.9 %	46.5 %	18.6 %	_	-	

Quality of textbook / reference book / course material



6. The electives offered are relevant to the technological advancements

Excellent Very Good Good Fair Poor

41.9 % 25.6 % 32.6 % -

The electives offered are relevant to the technological advancements

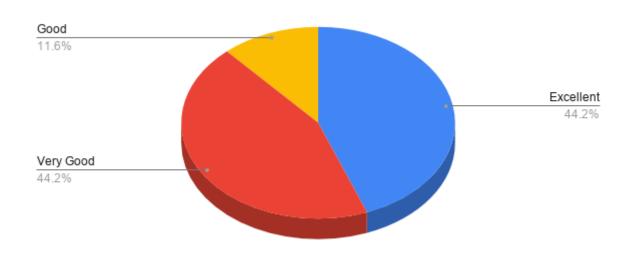




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7. Syllabus develop necessary technical skills to face the industry needs				
Excellent	Very Good	Good	Fair	Poor
42.2 %	44.2 %	11.6 %	-	_

Syllabus develop necessary technical skills to face the industry needs



8. The provision of learning resources in the library are adequate					
Excellent	Very Good	Good	Fair	Poor	
41.9 %	37.2 %	18.6 %	2.3 %	_	

The provision of learning resources in the library are adequate



HOD/CHEMICAL

Head of the Department
Department of Chemical Engineering,
Paavai Engineering College,
NH-7, Pachal Post, Namakkal-637 U18

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PAAVAI ENGINEERING COLLEGE
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DEPARTMENT OF CHEMICAL ENGINEERING TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

FACULTY FEEDBACK ANALYSIS					
DEPARTMENT: CHEMICAL ENGINEERING			ACA	DEMIC YEAR: 20)18-2019
1. Curriculum and Syllabi are need based					
Excellent	Very Good	Good		Fair	Poor
87.5 %	12.5 %	_		-	-

Curriculum and Syllabi are need based



2. Courses are relevant to the Programme

2. Courses are relevant to the Frogramme					
	Excellent	Very Good	Good	Fair	Poor
	37.5 %	50.0 %	12 5 %	_	_

Courses are relevant to the Programme





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3. The course outcomes are clear and well defined				
Excellent	Very Good	Good	Fair	Poor
37.5 %	62.5 %	-	-	-

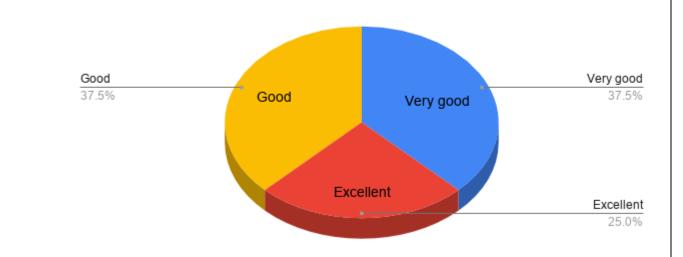
The course outcomes are clear and well defined



4. The course has good balance between theory and lab experiments

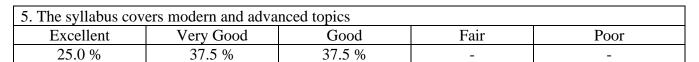
1. The course has go	od buldnee between t	meory and the expen	1111101113	
Excellent	Very Good	Good	Fair	Poor
25.0 %	37 5 %	37.5 %	_	_

The course has good balance between theory and lab experiments

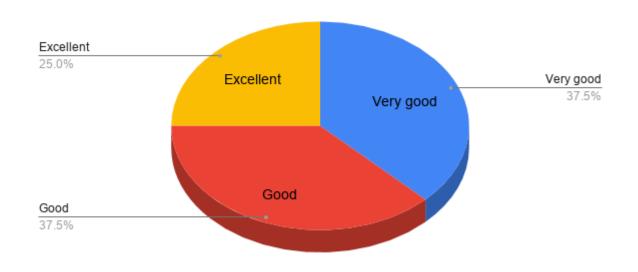




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The syllabus covers modern and advanced topics



6. Adequacy of time for effective coverage of syllabus / lab experiments					
Excellent	Very Good	Good	Fair	Poor	
50.0 %	_	50.0 %	_	_	

Adequacy of time for effective coverage of syllabus / lab experiments





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7. Sufficient number of prescribed books, reference books and e-resources are available in the library				
Excellent	Very Good	Good	Fair	Poor
25.0 %	50.0 %	25.0 %	-	-

Sufficient number of prescribed books, reference books and e-resources are available in the library



8. The curriculum ensures student participation in learning process

Excellent	Very Good	Good	Fair	Poor
37.5 %	50.0 %	12.5 %	-	-

The curriculum ensures student participation in learning process



HOD/CHEMICAL

Head of the Department
Department of Chemical Engineering,
Paavai Engineering College,
NH-7, Pachal Post, Namakkai-637 UT8

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DEPARTMENT OF CHEMICAL ENGINEERING EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

EMPLOYER'S FEEDBACK ANALYSIS					
DEPARTMENT: CHEMICAL ENGINEERING			ACA	DEMIC YEAR: 20	018-2019
1. The curriculum and syllabi match with the programme					
Excellent	Very Good	Good		Fair	Poor
83.3 %	16.7 %	_		-	-

The curriculum and syllabi match with the Programme



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

2. The courses are related to industry that are included in the programs						
	Excellent	Very Good	Good	Fair	Poor	
	66.7 %	33 3 %	_	_	_	

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





(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

3. The courses are related with the specialization streams				
Excellent	Very Good	Good	Fair	Poor
16.7 %	50.0 %	33.3 %	-	-

The courses are related with the specialization streams



4. The syllabus has good balance between theory and application

Excellent Very Good Good Fair Poor

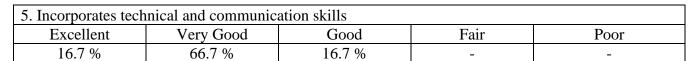
66.7 % 33.3 % - - - -

The syllabus has good balance between theory and application:





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Incorporates technical and communication skills



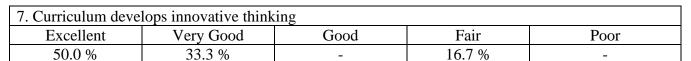
6. Imparts knowled	ge and skills required	d for the job market		
Excellent	Very Good	Good	Fair	Poor
33.3 %	66.7 %	-	-	_

Imparts knowledge and skills required for the job market





(Autonomous) NH 44, PACHAL, NAMAKKAL-637018



Curriculum develops innovative thinking



8. Is the curriculum relevant for employability /makes the student competent					
Excellent	Very Good	Good	Fair	Poor	
66.7 %	33.3 %	_	-	_	

Is the curriculum relevant for employability /makes the student competent



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Head of the Department
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Paavai Engineering College,
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DEPARTMENT OF CHEMICAL ENGINEERING

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



(Autonomous) NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF CHEMICAL ENGINEERING

ACTION TAKEN REPORT - STAKE HOLDERS FEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2018-2019

Date:20.03.2018

Minutes of Curriculum Development Committee

- 1. To analyse the feedback from various stakeholders.
- 2. To identify the changes regarding content to be added/deleted in curriculum/syllabus.
- 3. To include the constructive changes/recommend in the curriculum or syllabus.
- 4. This has been submitted to Department Advisory Committee (DAC) for further action Feedback was requested from following Stake holders

S. No. Stake Holders		No of feedback form received
1.	Students	34
2.	Teachers	6
3.	Employer	5

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Fluid Flow Operations	Saranya. P. M	Need more practical	Considered and
		exposure	forwarded to BOS and it is implemented
Heat Transfer laboratory	Abishek B K	Improvement of laboratory courses	New laboratory experiments will be included and is informed to faculty members
	Sathya T	Improve elective courses	Considered and forwarded to BOS and it is implemented
Faculty Feedback			
Bio chemical Engineering	G. Srinivasan	Elaborate on Enzyme kinetics and reactor studies.	Forwarded the suggestion for the approval of BOS and it is implemented



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Instrumental methods of Analysis	J. Jency Bavithra	May include basic test analysis in water and air.	Forwarded the suggestion for the approval of BOS and its implemented
Mass transfer-II	D. Sreenivasan	Advance Distillation may be included	Forwarded the suggestion for the approval of BOS and it is implemented
Employer Feedback			
	U. Keerthi Varman Pure Chems	Industrial oriented courses subjects to be included more in the academics	The new courses will be introduced in upcoming regulations.
	V.Raman Sim Infosystems Limited	Regular/ periodic visits for the students in to industrial areas would give a better picture of the studies	Planned to have industrial visits
	K T Maran Vi Microsystems Pvt.Ltd	Create awareness about latest technologies.	Latest technologies will be delivered through Guest lectures

S.No	Name of the Member	Designation	Role	Signature
1.	G.Srinivasan	HOD/Chemical	Chairman	a. Finner
2.	D.Sreenivasan	AP/Chemical	Member	lu 9
3.	S.Saravanan	AP/Chemical	Member	Sound
4.	Jency Bavithra	AP/Chemical	Member	Lug Det
5.	Dr.K.Gopi	AP/Chemistry	Member	12. anie

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Head of the Department Department of Chemical Engineering, Paaval Engineering Coffece, NH-7, Pachai Post, Namakkal-637 of 8, PRINCIPAL,
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PAAVAI ENGINEERING COLLEGE,
NH-7, PACHAL Post, Namekka! De

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DEPARTMENT OF INFORMATION TECHNOLOGY STUDENTS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS

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STUDENTS FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: INFORMATION TECHNOLOGY | ACADEMIC YEAR: 2016-2017

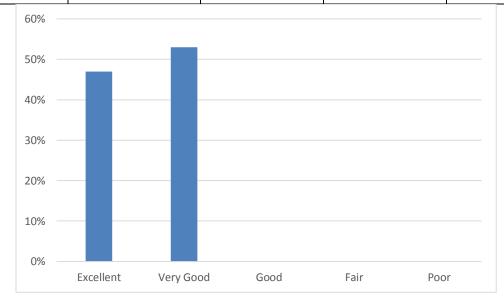
1. Relevance of the course to the programme

Excellent	Very Good	Good	Fair	Poor
73%	27%	0%	0%	0%



2. Appropriateness of the course content

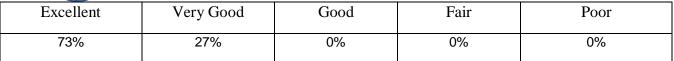
Excellent	Very Good	Good	Fair	Poor
47%	53%	0%	0 %	0%

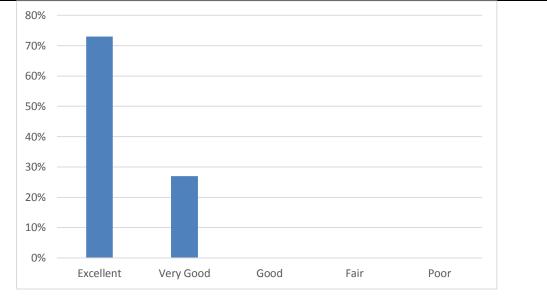


3. Adequacy of time for effective coverage of syllabus/ lab experiments



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

Excellent	Very Good	Good	Fair	Poor
53%	47%	0%	0%	0%

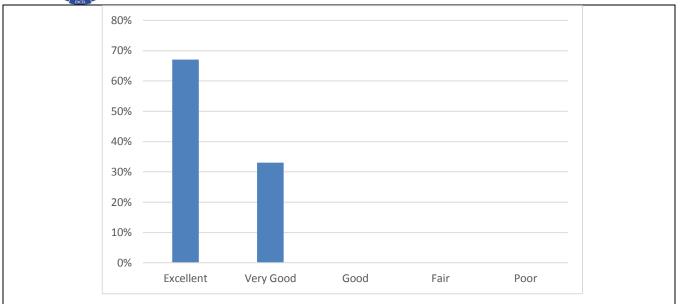


5. Quality of textbook / reference book / course material

Excellent	Very Good	Good	Fair	Poor
67%	33%	0%	0%	0%

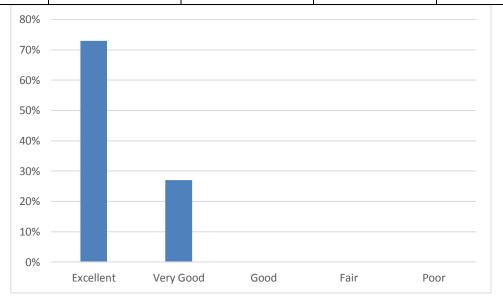


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6. The electives offered are relevant to the technological advancements

Excellent	Very Good	Good	Fair	Poor
73%	27%	0%	0%	0%

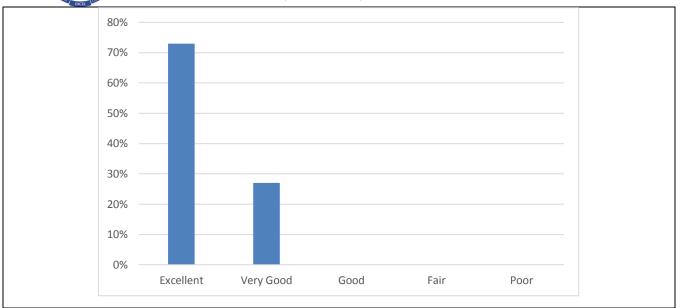


7. Syllabus develop necessary technical skills to face the industry needs

Excellent	Very Good	Good	Fair	Poor
73%	27%	0%	0%	0%

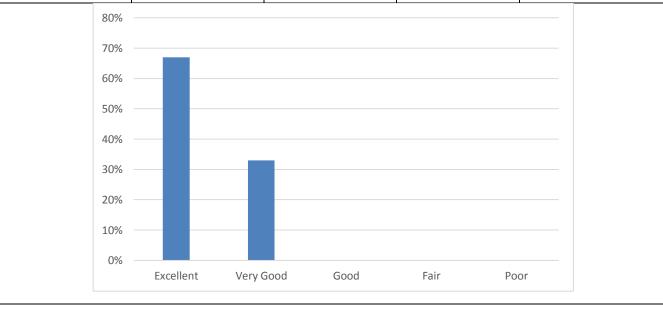


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8. The provision of learning resources in the library are adequate

Excellent	Very Good	Good	Fair	Poor
67%	33%	10%	0%	0%



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TEACHERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



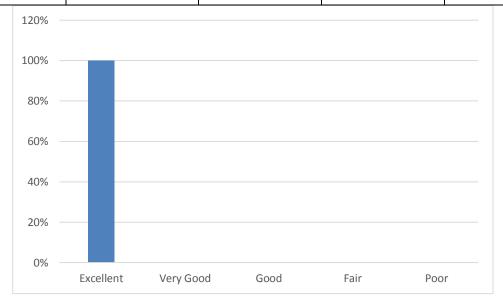
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FACULTY FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: INFORMATION TECHNOLOGY | ACADEMIC YEAR: 2016-2017

1. Curriculum and Syllabi are need based

Excellent	Very Good	Good	Fair	Poor
100%	0%	0%	0%	0%



2. Courses are relevant to the Programme

Excellent	Very Good	Good	Fair	Poor
100%	0%	0%	0%	0%



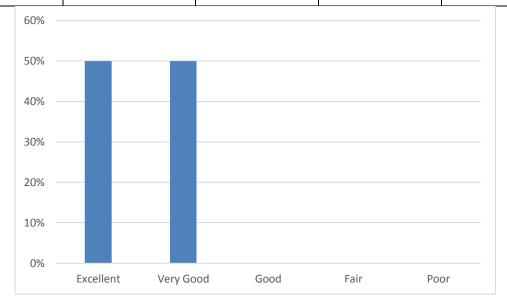


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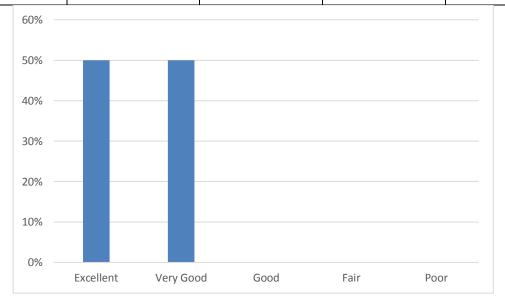
3. The course outcomes are clear and well defined

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%



4. The course has good balance between theory and lab experiments

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

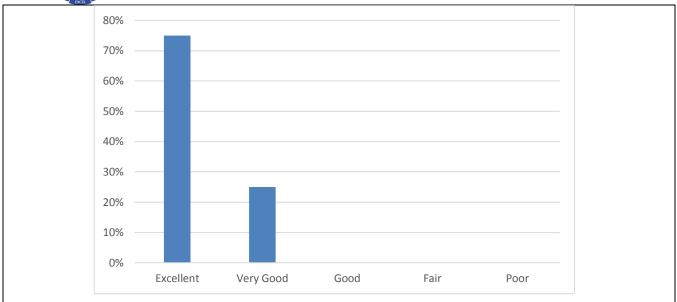


5. The syllabus covers modern and advanced topics

Excellent	Very Good	Good	Fair	Poor
75%	25%	0%	00%	0%



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

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

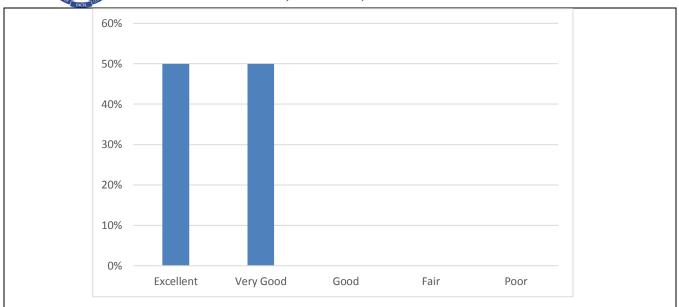


7. Sufficient number of prescribed books, reference books and e-resources are available in the library

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

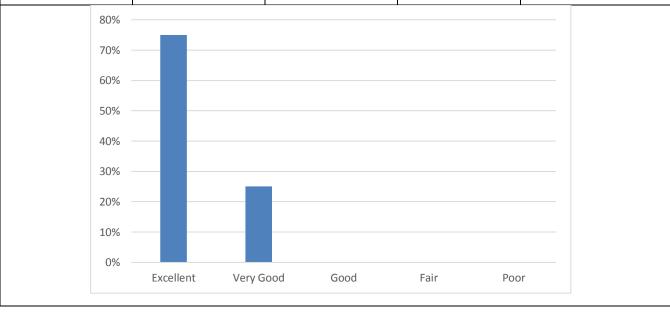


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8. The curriculum ensures student participation in learning process

Excellent	Very Good	Good	Fair	Poor
75%	25%	0%	0%	0%



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DEPARTMENT OF INFORMATION TECHNOLOGY EMPLOYERS FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



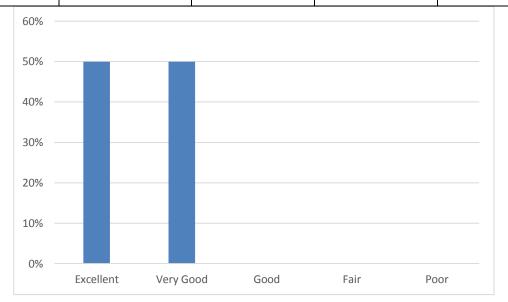
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EMPLOYER'S FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS

DEPARTMENT: INFORMATION TECHNOLOGY | ACADEMIC YEAR: 2016-2017

1. The curriculum and syllabi match with the programme

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%



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

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

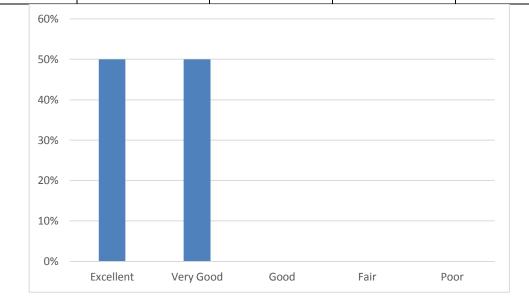




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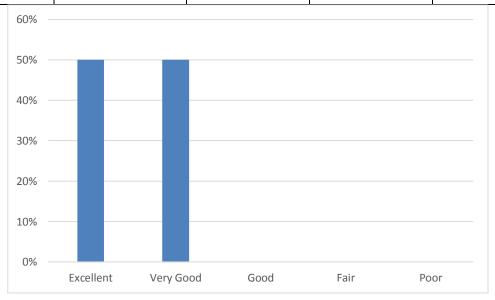
NH 44, PACHAL, NAMAKKAL-637018 3. The courses are related with the specialization streams

Very Good Fair Poor Excellent Good 50% 50% 0% 0% 0%



4. The syllabus has good balance between theory and application

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

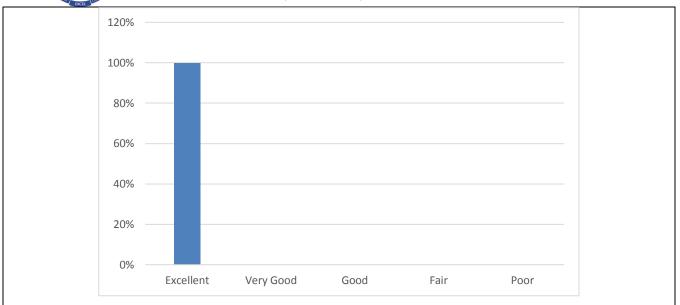


5. Incorporates technical and communication skills

Excellent	Very Good	Good	Fair	Poor
100%	0%	0%	0%	0%

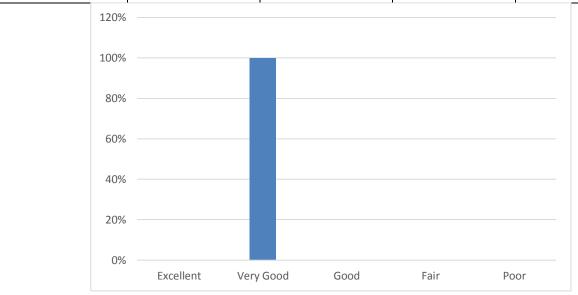


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6. Imparts knowledge and skills required for the job market

Excellent	Very Good	Good	Fair	Poor
0%	100%	0%	0%	0%



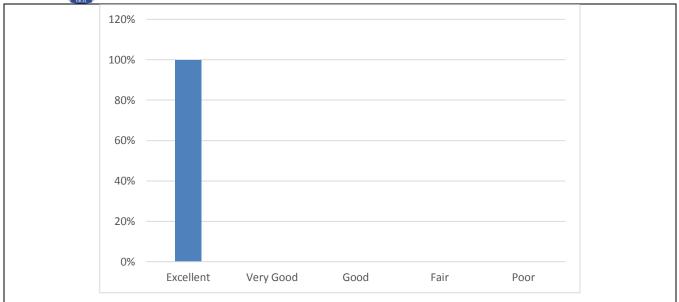
7. Curriculum develops innovative thinking

Excellent	Very Good	Good	Fair	Poor
100%	0%	0%	0%	0%





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8. Is the curriculum relevant for employability /makes the student competent

Excellent	Very Good	Good	Fair	Poor
0%	100%	0%	0%	0%



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ALUMNI FEEDBACK ANALYSIS REPORT ON CURRICULUM AND SYLLABUS



50%

50%

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ALUMINI FEEDBACK ANALYSIS ON CURRICULUM & SYLLABUS DEPARTMENT: INFORMATION TECHNOLOGY ACADEMIC YEAR: 2016-2017 1. Curriculum and Syllabi meets the present scenario Very Good Excellent Good Fair Poor 50% 50% 0% 0% 0% 60% 50% 40% 30% 20% 10% 0% Excellent Very Good Good Fair Poor 2. The units in the syllabus are properly sequenced Very Good Excellent Good Fair Poor

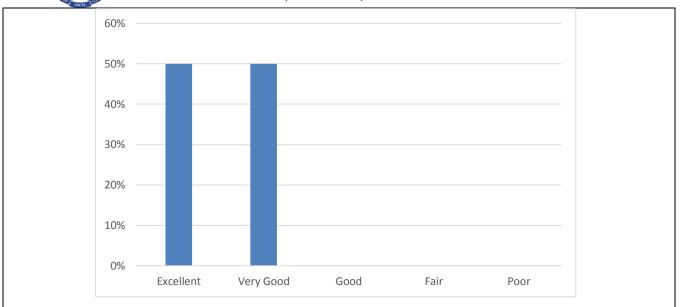
0%

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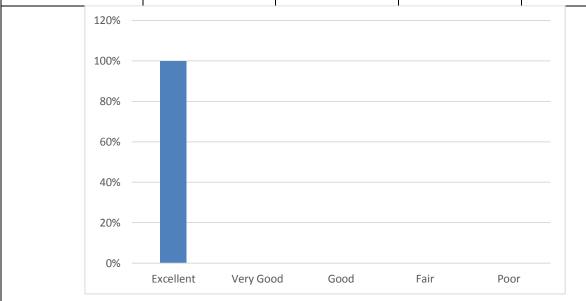


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3. The allocation of the credits and its weightage to the course is balanced

Excellent	Very Good	Good	Fair	Poor
100%	0%	00%	00%	0%

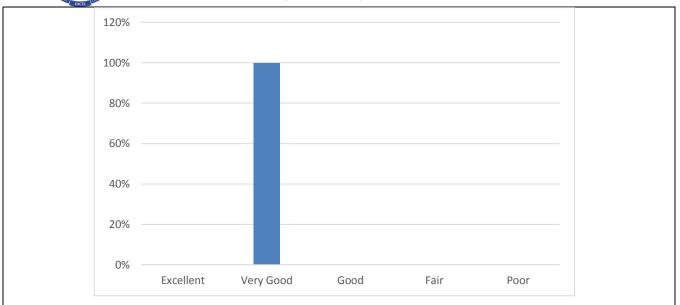


4. The courses have enhanced the knowledge and the technical skills

Excellent	Very Good	Good	Fair	Poor
0%	100%	00%	00%	0%

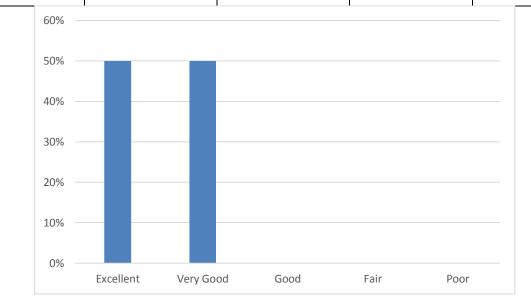


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5. The curriculum bridges the gap between the industries and institute

Excellent	Very Good	Good	Fair	Poor
50%	50%	00%	0%	0%

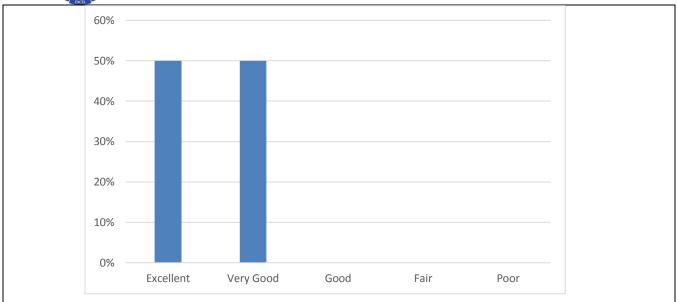


6. The curriculum is offered with elective courses/interdepartmental courses

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%



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

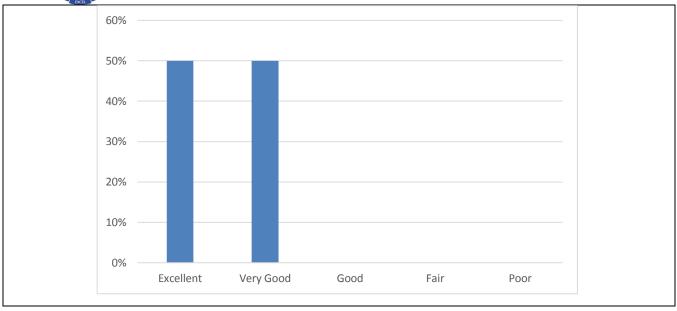
Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%



8. Inclusion of latest developments in the courses

Excellent	Very Good	Good	Fair	Poor
50%	50%	0%	0%	0%

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DEPARTMENT OF INFORMATION TECHNOLOGY

STAKEHOLDERS FEEDBACK ACTION TAKEN REPORT ON

CURRICULUM AND SYLLABUS



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DEPARTMENT OF INFORMATION TECHNOLOGY ACTION TAKEN REPORT- STAKEHOLDERSFEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2016-2017

Date: 02.04.16

- 1. Feedback was collected.
- 2. The feedback was analysed and reviewed through Internal Committee.
- 3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
- 4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
- 5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	StakeHolders	No of feedback form received
1.	Students	49
2.	Teachers	09
3.	Alumni	25
4.	Employer	10

Name of the course	Recommended by	Recommendation	Action Taken	
Students Feedback	the first		12ction Taken	
Computer Architecture	K.Surya	Hardwired control and Micro programmed	Based on the suggestion the mentioned recent topics were incorporated	
		Control topic may be included		
Operating Systems Laboratory	G.Thirumagal	Basics of UNIX command program can be Eliminated	Forwarded the suggestion for the approval of BOS and it is implemented	
Database management system laboratory	P.Praveen Kumar	Creation of forms and Reports concept may be included	Forwarded the suggestion for the approval of BOSandit is implemented	
Faculty Feedback		may be included	it is implemented	
Design and Analysis of Algorithm	B.Prabhusankar	Hard Problems topic can be eliminated	The suggestion is forwarded for the approval of BOSand it is implemented	
	R.Jayavadivel	New Technology course may be included	The suggestion is forwarded for the approval of BOSand it is implemented	

Software Engineering	S.Lavanya	Process model The suggestion is forwarded		
8	J. Zarvanja		The suggestion is forwarded	
		concept may be	for the approval of BOSand	
Alumni Feedback		included	it is implemented	
Database		and an internal provincial bits provincial to the provincial Capita gives describe an internal calculation of	1.87	
	Database design and		Forwarded the suggestion	
Management System		Implementation	for the approval of BOSand	
		Techniques topic	it is implemented	
		maybe included		
Computer	S.Gomathi	Standard I/O	The suggestion is forwarded	
Architecture		Interfaces topic	for the approval of BOSand	
		maybe included	it is implemented	
Software Engineering	M.Murali	Algorithmic cost	The suggestion is forwarded	
		modelling topic may	for the approval of BOSand	
		be included.	it is implemented	
Employer Feedback		, or moraded	it is implemented	
Operating Systems	K.kalaivani	I/O in Linux concept	Forwarded the suggestion	
	,	may be included		
	- 45 m ² 4	may be included	for the approval of BOSand	
	Mercy Mettilda	0 1 11 1 11	it is implemented	
	Wicicy Wiellida	One text book with	Forwarded the suggestion	
	÷ ,	recent edition of	for the approval of BOSand	
		available for all the	it is implemented	
	77. 4 . 1 . 1	subjects		
	K.Ambika	Value added course	Forwarded the suggestion	
		may be included	for the approval of BOSand	
- Para Caraca			it is implemented	

S.No	Name of the Member	Designation	Role	Signature
1	B.VENKATESAN	HOD	Chairman/BOS	OV
2	B.PRABHU SHANKAR	· AP	Member	D Doubly
3	M.PUSHPALATHA	AP	Member	P. 1
4	S.SARAVANA KUMAR	AP	Member	30
5	R.JAYAVADIVEL	AP	Member	& Bely
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HOD/IT HEAD OF THE DEPARTMENT DEPARTMENT OF INFORMATION TECHNOLOGY PAAVAI ENGINEERING COLLEGE (AUTONOMOSS NH-44, PACHAL, NAMAKKAL.

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