Department of Mechanical Engineering
Students Feedback on Curriculum and Syllabus – Feedback analysis
Academic Year 2018-19

1. How do you rate the sequence and relevance of the courses in relation to the program?
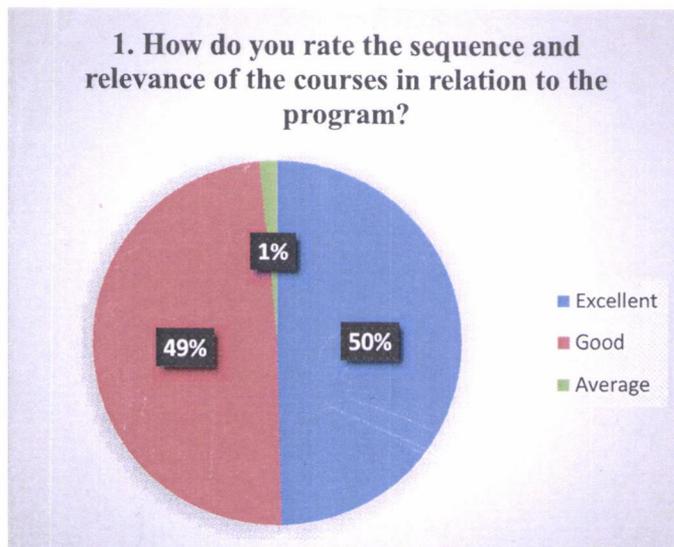
Excellent	64
Good	63
Average	2
Total Responses	129
Excellent + Good	127
Satisfactory %	98%

2.Is the curriculum has a good balance between theory and laboratory courses?
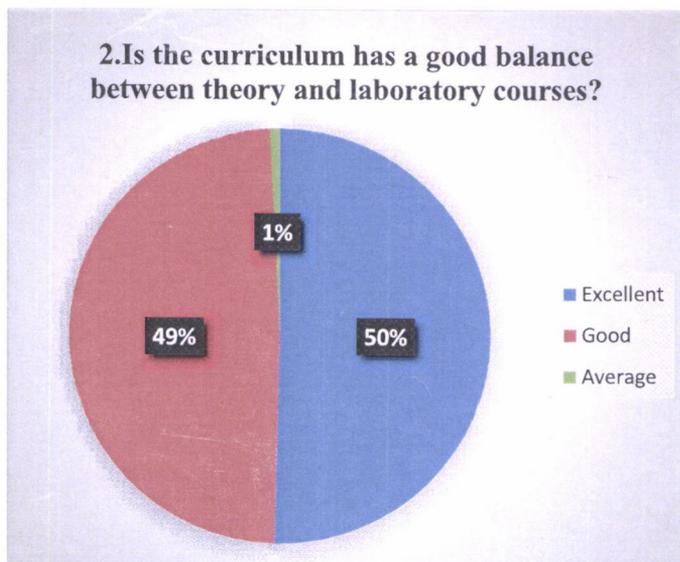
Excellent	65
Good	63
Average	1
Total Responses	129
Excellent + Good	128
Satisfactory %	99%

**3. Degree of satisfaction with the syllabus of the courses in relation to the competency of the expected course outcomes, Program Outcomes and Program Specific Outcomes.**
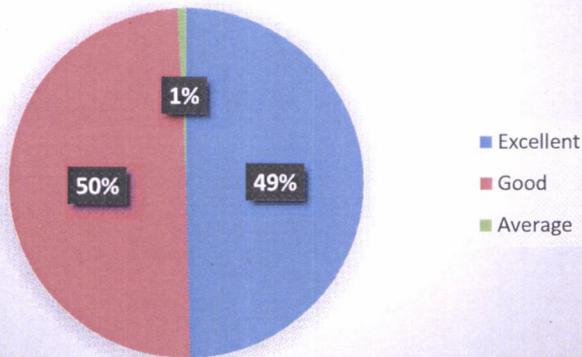
Excellent	64
Good	64
Average	1
Total Responses	129
Excellent + Good	128
Satisfactory %	99%

- Excellent
- Good
- Average

4. The courses offered are in line with the technological Advancement / specialization streams.
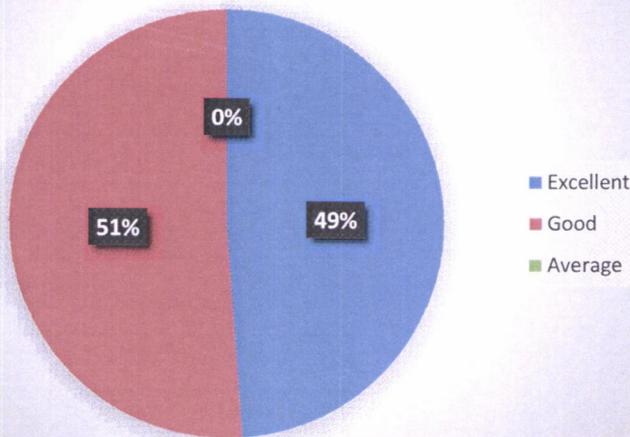
Excellent	63
Good	66
Average	0
Total Responses	129
Excellent + Good	129
Satisfactory %	100%

- Excellent
- Good
- Average

5.Is the curriculum is effective in developing professional skills required for the industry?
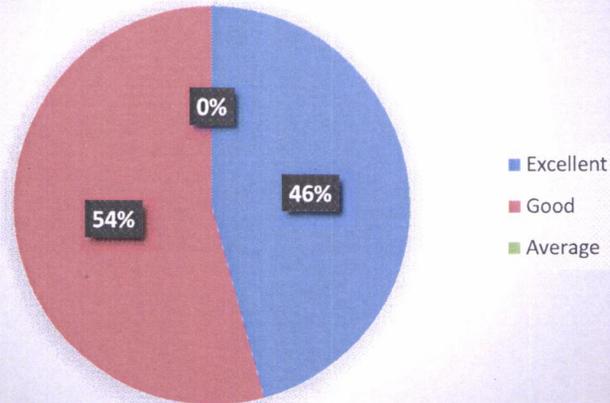
Excellent	59
Good	70
Average	0
Total Responses	129
Excellent + Good	129
Satisfactory %	100%

6. Syllabus provide sufficient choices in selecting courses (Elective Subjects).
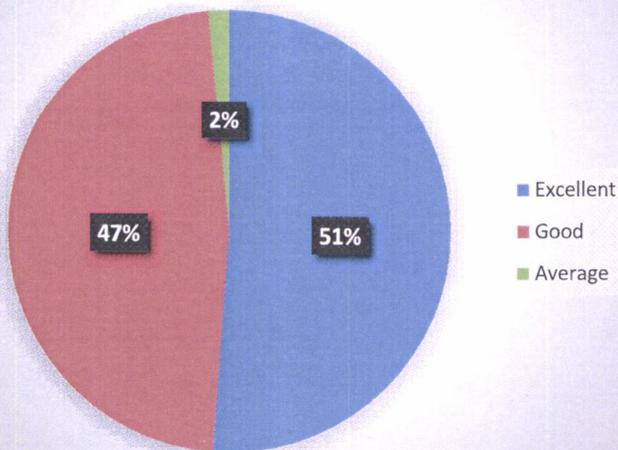
Excellent	66
Good	61
Average	2
Total Responses	129
Excellent + Good	127
Satisfactory %	98%

7. Syllabus helps to create knowledge base and focuses on employability skills.
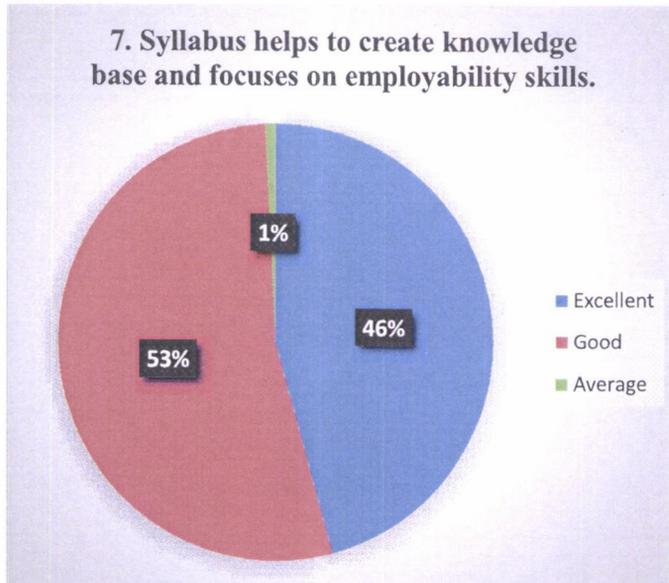
Excellent	59
Good	69
Average	1
Total Responses	129
Excellent + Good	128
Satisfactory %	59

Suggestions:

- Need more Industrial Visit to reputed Organization.
- Practical knowledge of emerging technologies and working on projects should be given importance
- Expecting guest lectures from various industrial experts/ external resource persons

HOD
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Tiruchirappalli District, Tamil Nadu.
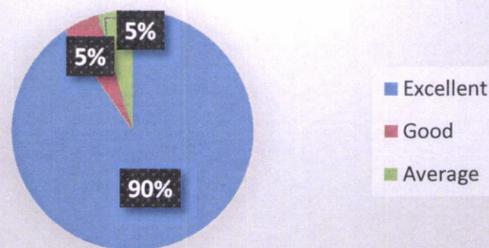
1.4 FEEDBACK SYSTEM

## Department of Electrical and Electronics Engineering
Students Feedback on Curriculum and Syllabus
Academic Year: 2018-2019

1. How do you rate the sequence and relevance of the courses in relation to the program?

Excellent	77
Good	04
Average	04
Total Responses	85
Excellent + Good	81
Satisfactory %	95.29

2. Is the curriculum has a good balance between theory and laboratory courses?
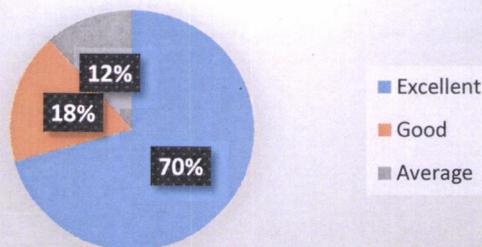
Excellent	60
Good	15
Average	10
Total Responses	85
Excellent + Good	75
Satisfactory %	88.23

3. Degree of satisfaction with the syllabus of the courses in relation to the competency of the expected course outcomes, Program Outcomes and Program Specific Outcomes.
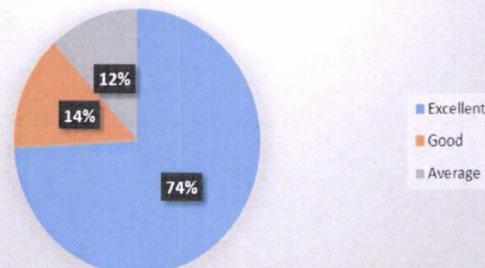
|	
Excellent	63
Good	12
Average	10
Total Responses	85
Excellent + Good	75
Satisfactory %	88.23

4.The courses offered are in line with the technological Advancement / specialization streams.

- Excellent 71%
- Good 15%
- Average 14%
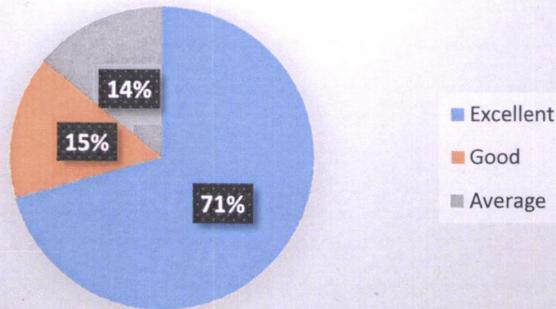
Excellent	60
Good	13
Average	12
Total Responses	85
Excellent + Good	73
Satisfactory %	85.88

5.Is the curriculum is effective in developing professional skills required for the industry?

- Excellent 79%
- Good 15%
- Average 6%
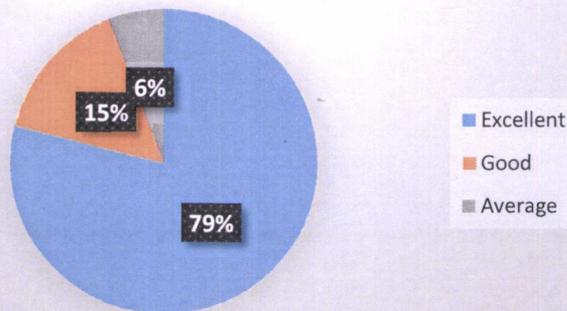
Excellent	67
Good	13
Average	05
Total Responses	85
Excellent + Good	80
Satisfactory %	94.11

6. Syllabus provide sufficient choices in selecting courses (Elective Subjects).

- Excellent 74%
- Good 18%
- Average 8%
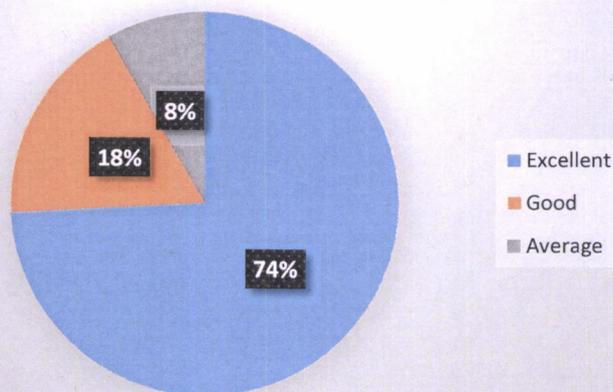
Excellent	63
Good	15
Average	07
Total Responses	85
Excellent + Good	78
Satisfactory %	91.76

7. Syllabus helps to create knowledge base and focuses on employability skills.
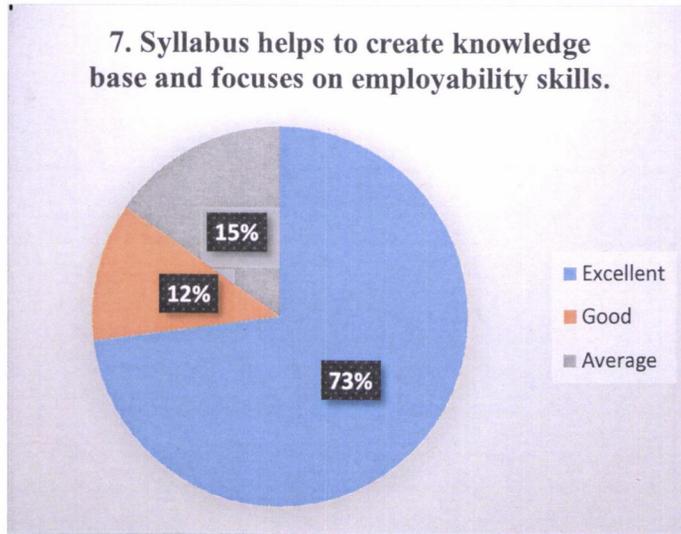
Excellent	62
Good	10
Average	13
Total Responses	85
Excellent + Good	72
Satisfactory %	84.07

Observations and suggestions received from the students

➢ Practical Knowledge on shop floor and industry procedures

➢ Need more internships in core companies

➢ Need more Industrial Visit to reputed Organization.

➢ Wi-Fi network facility to be provided

➢ Need more Value added courses on inter-disciplinary courses

HOD

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TIRUCHIRAPPALLI

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ANALYSIS OF STUDENTS FEEDBACK FORM
CURRICULUM & SYLLABUS

ACADEMIC YEAR: 2018-2019

Q1.How do you rate the sequence and relevance of the courses in relation to the program?

■ Excellent ■ Good ■ Average
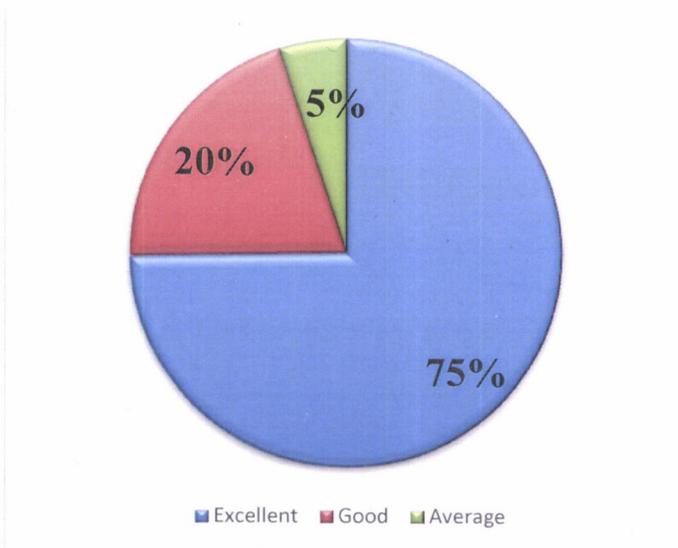
Parameter	No. of Response/Percent
Excellent	74
Good	20
Average	5
Total Responses	99
Excellent + Good	94
Satisfactory %	94.95

Q2. Is the curriculum has a good balance between theory and laboratory courses?

■ Excellent ■ Good ■ Average
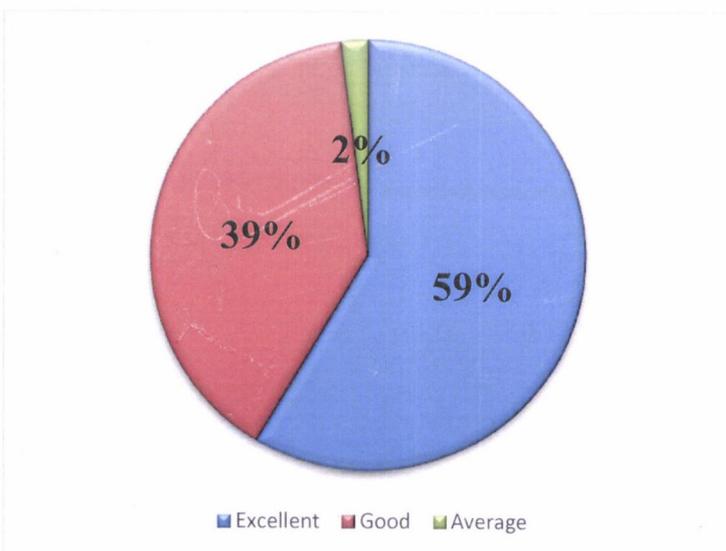
Parameter	No. of Response/Percent
Excellent	58
Good	39
Average	2
Total Responses	99
Excellent + Good	97
Satisfactory %	97.98

Q3. Degree of satisfaction with the syllabus of the courses in relation to the competency of the expected course outcomes, Program Outcomes and Program Specific Outcomes.
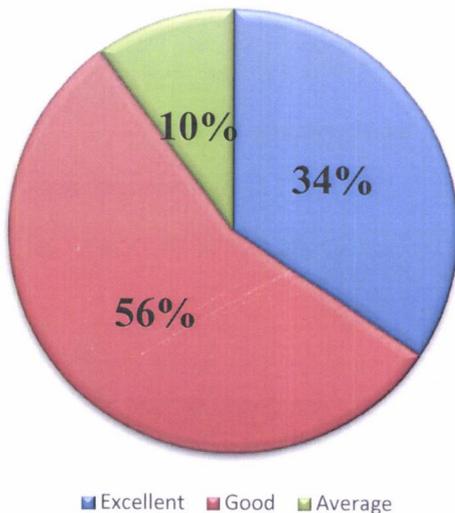

5%
39%
56%

■ Excellent ■ Good ■ Average
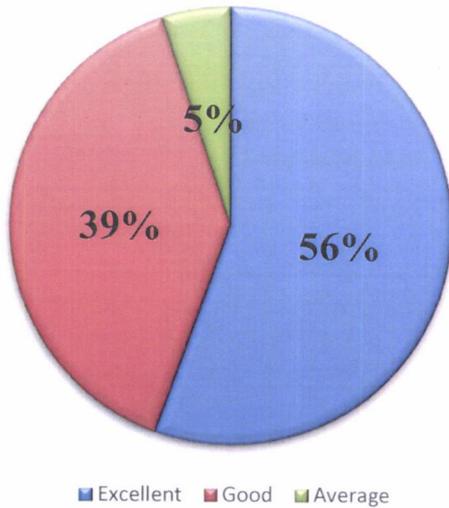
Parameter	No. of Response/Percent
Excellent	55
Good	39
Average	5
Total Responses	99
Excellent + Good	94
Satisfactory %	94.95

Q4. The courses offered are in line with the technological Advancement / specialization streams

10%
34%
56%

■ Excellent ■ Good ■ Average

Parameter	No. of Response/Percent
Excellent	34
Good	55
Average	10
Total Responses	99
Excellent + Good	89
Satisfactory %	89.90

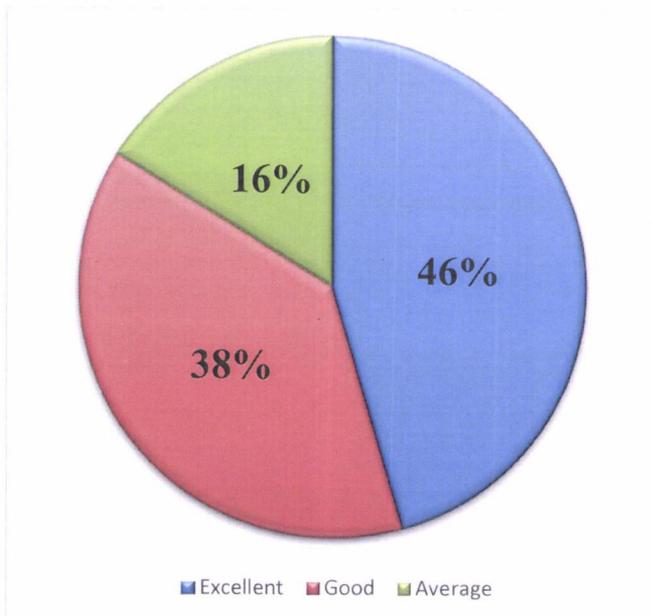**Q5. Is the curriculum is effective in developing professional skills required for the industry?**
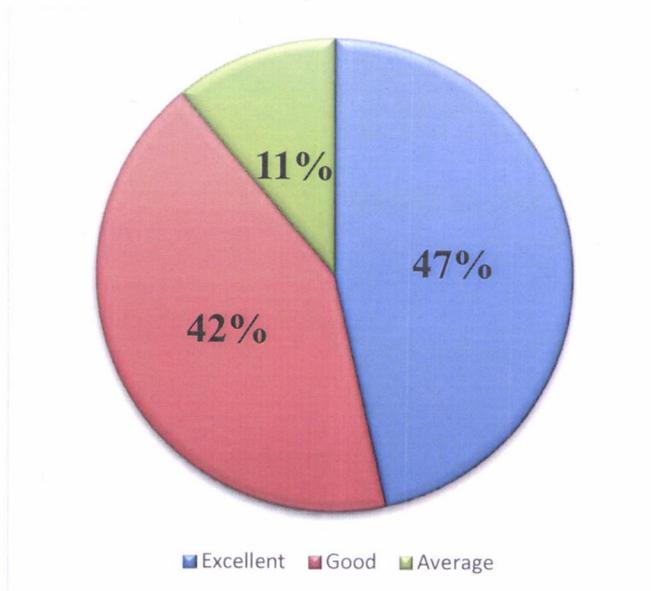
Parameter	No. of Response/Percent
Excellent	46
Good	42
Average	11
Total Responses	99
Excellent + Good	88
Satisfactory %	88.89

Q6. Syllabus provide sufficient choices in selecting courses (Elective Subjects).

Parameter	No. of Response/Percent
Excellent	45
Good	38
Average	16
Total Responses	99
Excellent + Good	83
Satisfactory %	83.84

Q7. Syllabus helps to create knowledge base and focuses on employability skills.
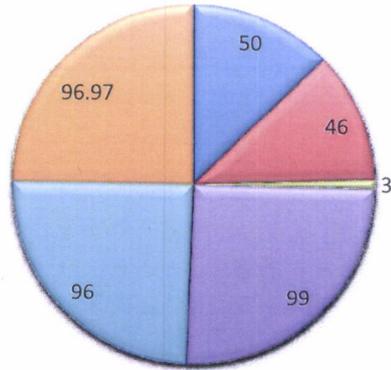
Parameter	No. of Response/Percent
Excellent	50
Good	46
Average	3
Total Responses	99
Excellent + Good	96
Satisfactory %	96.97

Observations and Suggestions received from the students:

- Scope for employability and life Skills

- Students need exposure in the respective fields to be industry ready

- Expecting guest lectures from various industrial experts/ external resource persons

HoD/ECE
Head of the Department
Department of Electronic and Communication Engineering
SRM TRP Engineering College
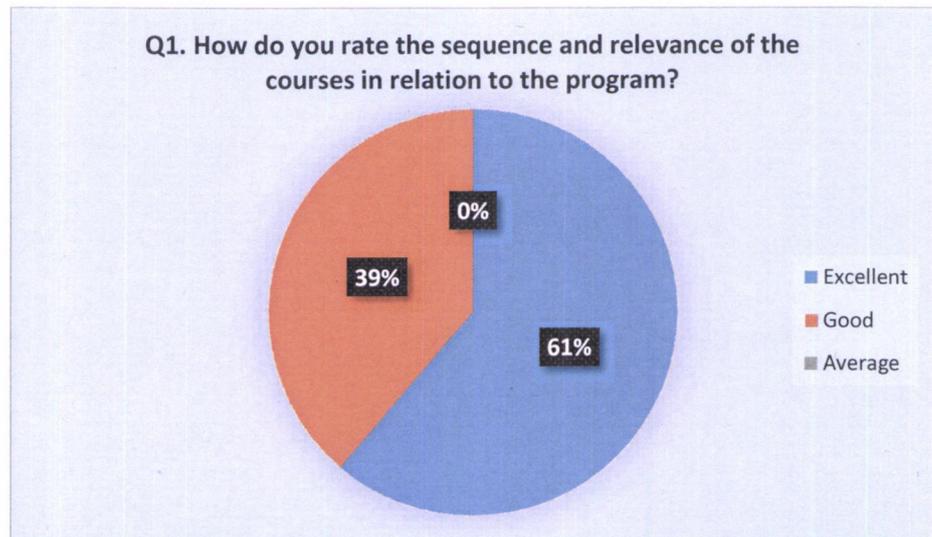SRM Nagar, Irungallur, Tiru   621 105. ,

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Tiruchirappalli District, Tamil Nadu
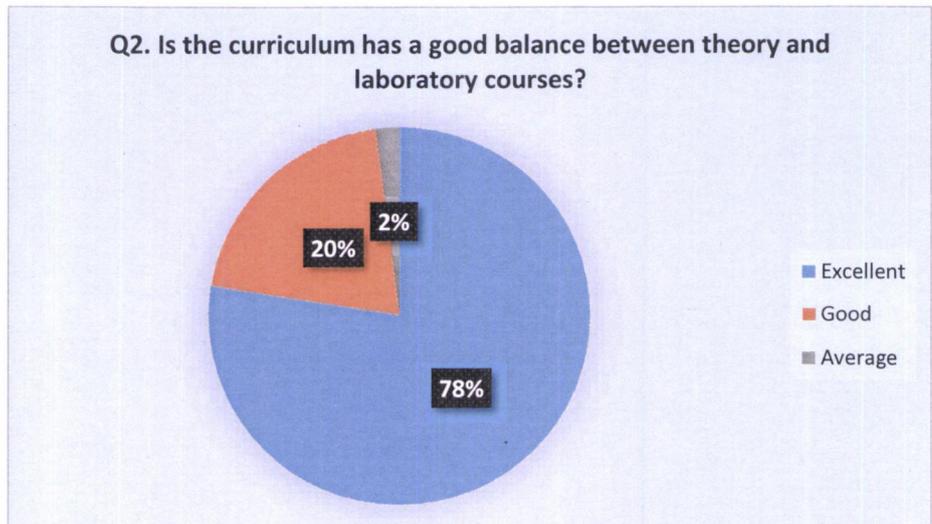
Department of Computer Science and Engineering

Students Feedback Analysis on Curriculum and Syllabus

2018-2019

Excellent	30
Good	19
Average	0
Total Responses	49
Excellent+Good	49
Satisfactory %	100.00

Q1. How do you rate the sequence and relevance of the courses in relation to the program?

Excellent	38
Good	10
Average	1
Total Responses	49
Excellent+Good	48
Satisfactory %	97.96

Q2. Is the curriculum has a good balance between theory and laboratory courses?

CRITERIA 1.4 FEEDBACK SYSTEM

Excellent	30
Good	13
Average	6
Total Responses	49
Excellent+Good	43
Satisfactory %	87.76

Q3. Degree of satisfaction with the syllabus of the courses in relation to the competency of the expected course

- Excellent — 61%
- Good — 27%
- Average — 12%
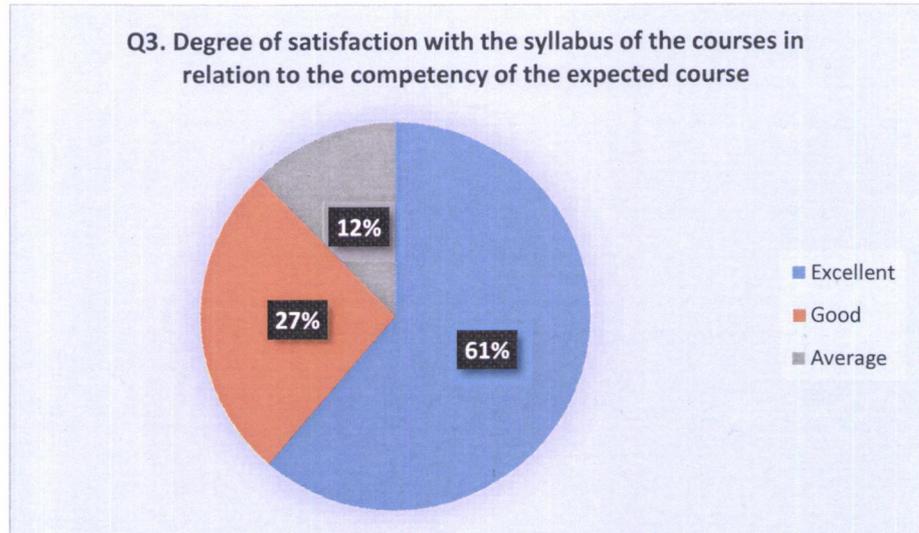
Excellent	34
Good	10
Average	5
Total Responses	49
Excellent+Good	44
Satisfactory %	89.80

Q4. The courses offered are in line with the technological Advancement / specialization streams

- Excellent — 69%
- Good — 21%
- Average — 10%

CRITERIA 1.4 FEEDBACK SYSTEM
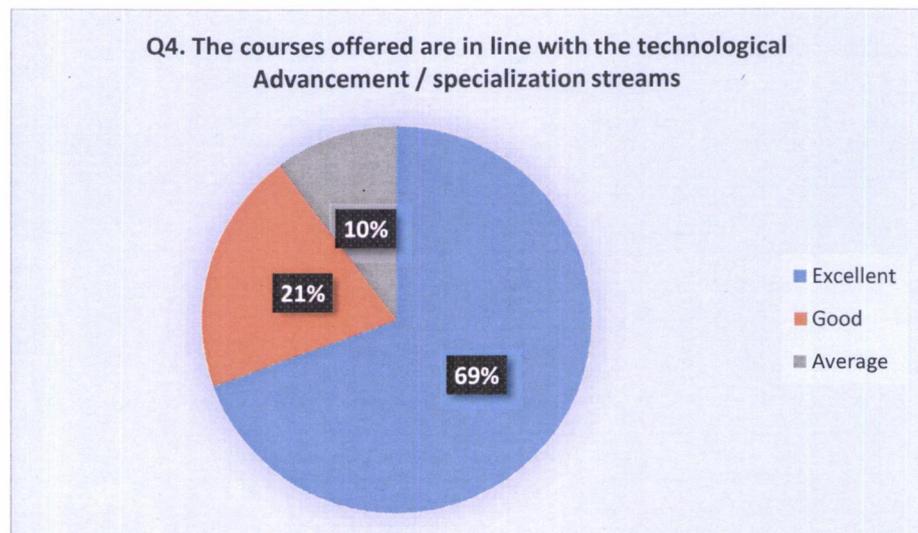
Excellent	27
Good	16
Average	6
Total Responses	49
Excellent+Good	43
Satisfactory %	87.76

Q5. Is the curriculum is effective in developing professional skills required for the industry?

- Excellent 55%
- Good 33%
- Average 12%
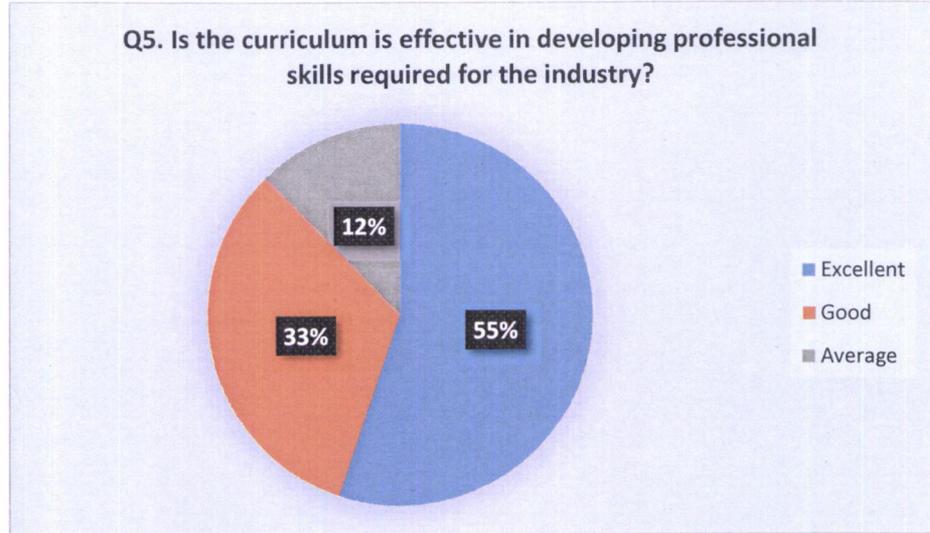
Excellent	28
Good	18
Average	3
Total Responses	49
Excellent+Good	46
Satisfactory %	93.88

Q6. Syllabus provide sufficient choices in selecting courses (Elective Subjects).

- Excellent 57%
- Good 37%
- Average 6%

CRITERIA 1.4 FEEDBACK SYSTEM
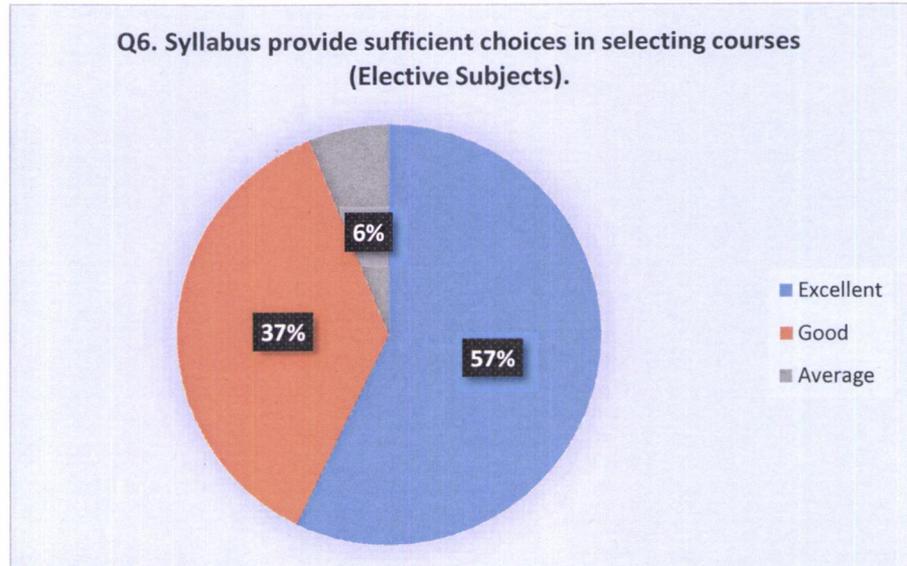
Excellent	31
Good	14
Average	4
Total Responses	49
Excellent+Good	45
Satisfactory %	91.84

Q7. Syllabus helps to create knowledge base and focuses on employability skills.
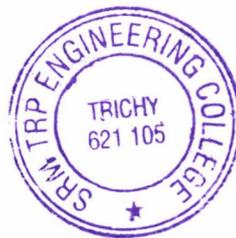

- Excellent 63%
- Good 29%
- Average 8%
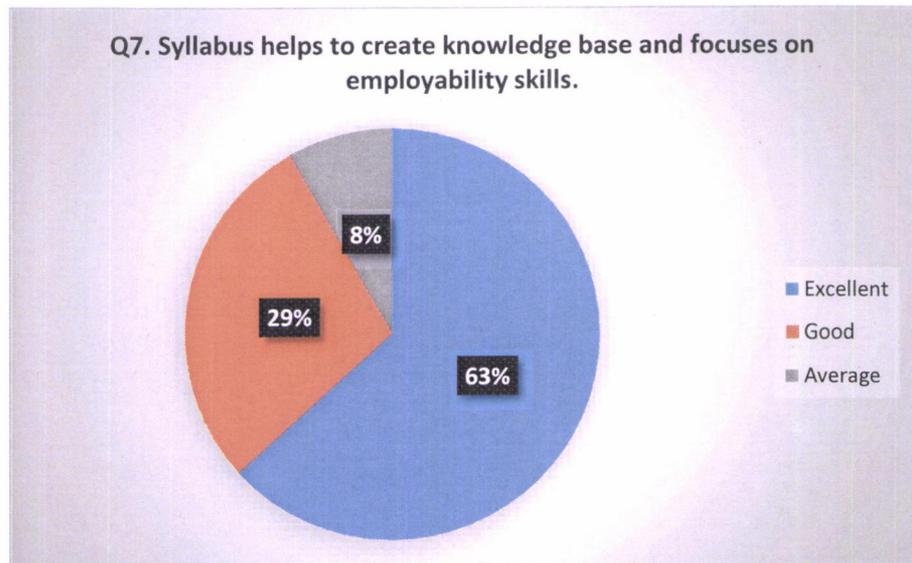
Suggestions:

❖ Communication skill to be improved

❖ Seeking more coding/soft skill classes for pre final year students.

❖ Updating the knowledge through self-learning.

HOD/CSE

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CRITERIA 1.4 FEEDBACK SYSTEM

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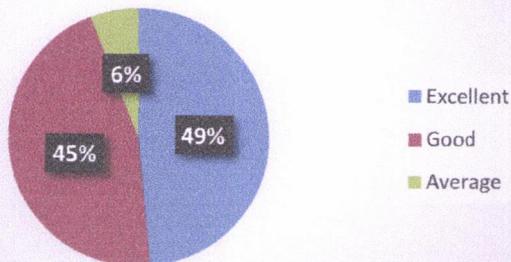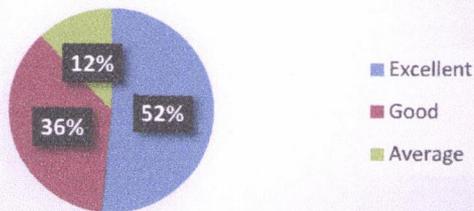## Department of Civil Engineering
Students Feedback on Curriculum and Syllabus
Academic Year 2018-19

Q1. How do you rate the sequence and relevance of the courses in relation to the program?

Parameter	No. of Response/Percent
Excellent	24
Good	42
Average	0
Total Responses	66
Excellent + Good	66
Satisfactory %	100%

Q2. Is the curriculum has a good balance between theory and laboratory courses?

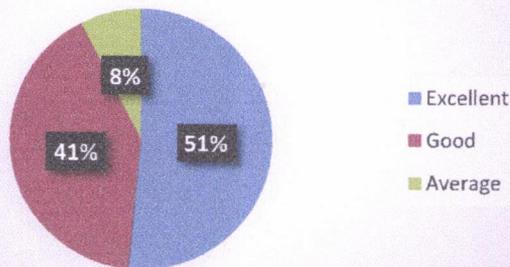| Parameter	No. of Response/Percent
Excellent	32
Good	30
Average	4
Total Responses	66
Excellent + Good	62
Satisfactory %	94%

Q3. Degree of satisfaction with the syllabus of the courses in relation to the competency of the expected course outcomes, Program Outcomes and Program Specific Outcomes.

Parameter	No. of Response/Percent
Excellent	34
Good	24
Average	8
Total Responses	66
Excellent + Good	58
Satisfactory %	88%

Q4. The courses offered are in line with the technological Advancement / specialization streams

Parameter	No. of Response/Percent
Excellent	34
Good	27
Average	5
Total Responses	66
Excellent + Good	61
Satisfactory %	92%

Q5. Is the curriculum is effective in developing professional skills required for the industry?

- 45% Excellent
- 44% Good
- 11% Average
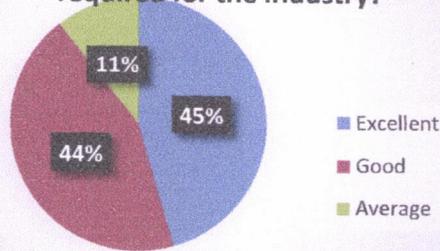
Parameter	No. of Response/Percent
Excellent	30
Good	29
Average	7
Total Responses	66
Excellent + Good	59
Satisfactory %	89%

Q6. Syllabus provide sufficient choices in selecting courses (Elective Subjects).

- 47% Excellent
- 53% Good
- 0% Average
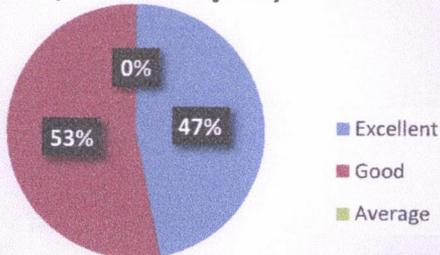
Parameter	No. of Response/Percent
Excellent	31
Good	35
Average	0
Total Responses	66
Excellent + Good	66
Satisfactory %	100%

1.4 FEEDBACK SYSTEM

7. Syllabus helps to create knowledge base and focuses on employability skills.
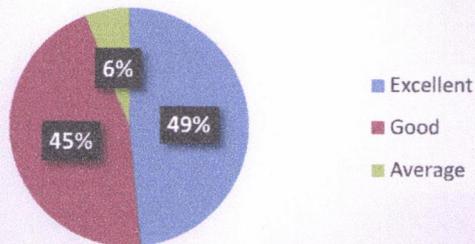
Parameter	No. of Response/Percent
Excellent	32
Good	30
Average	4
Total Responses	66
Excellent + Good	62
Satisfactory %	94%

Suggestions:

1. Workshop in advanced survey techniques like Total Station Survey are to be conducted.

2. More guest lectures from Industry people to be arranged to know about what is prevailing in reality.

3. Practical knowledge in emerging technologies and upcoming new software usage to be taught.

HOD
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