G. Narayanamma Institute of Technology and Science (For Women)
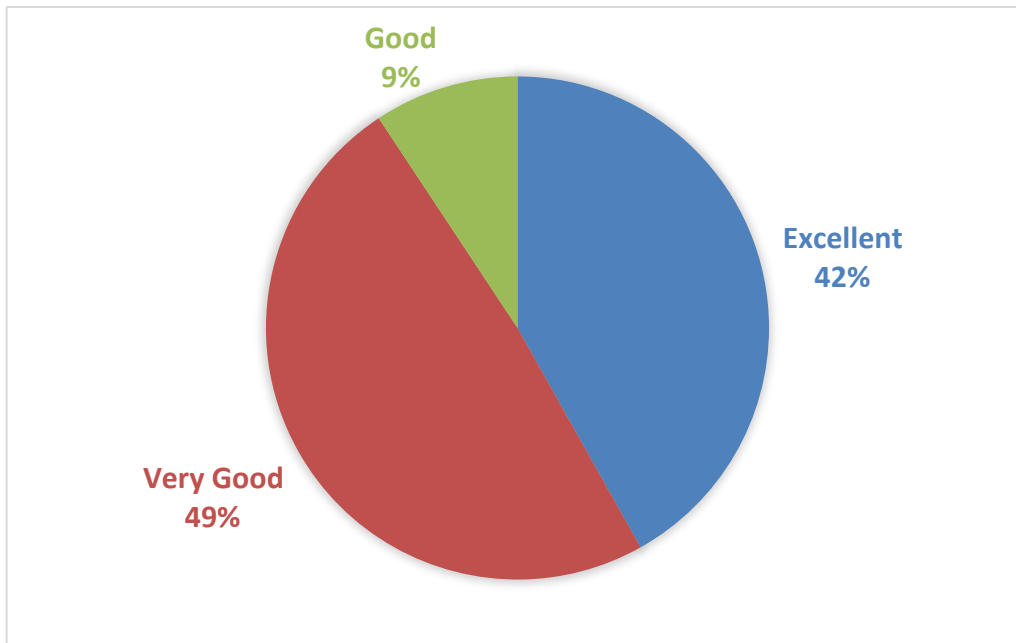
Curriculum Faculty Feedback Analysis
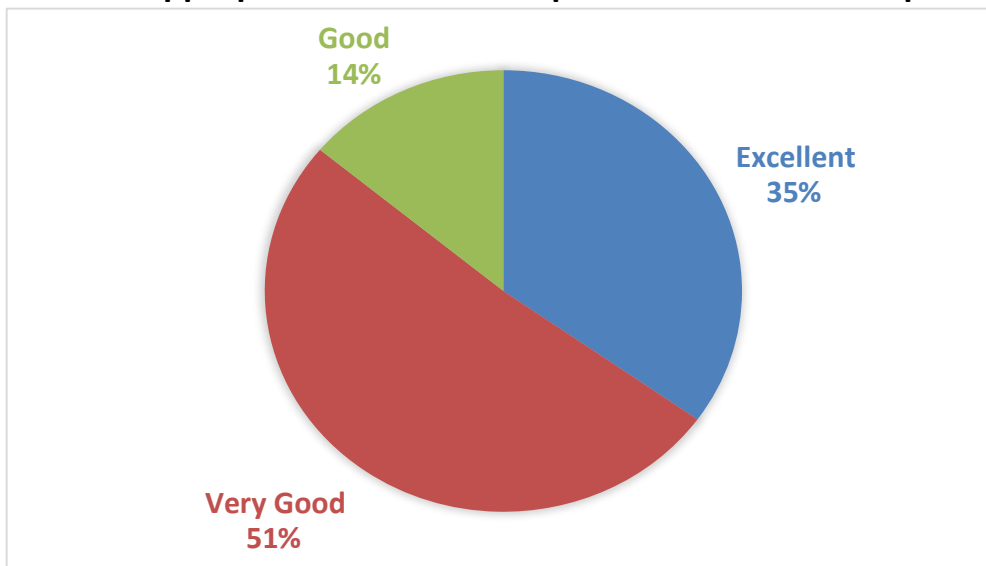### ECE Department

Total Responses = 43

**1. Rate the structure of the curriculum framed for the entire program.**


- Good 9%
- Excellent 42%
- Very Good 49%

2. Rate the appropriateness of the sequences of the courses provided in the curriculum.


- Good 14%
- Excellent 35%
- Very Good 51%

3. **Rate the depth of the syllabus for the Program in relation to the competencies expected by industry/Current global scenarios.**
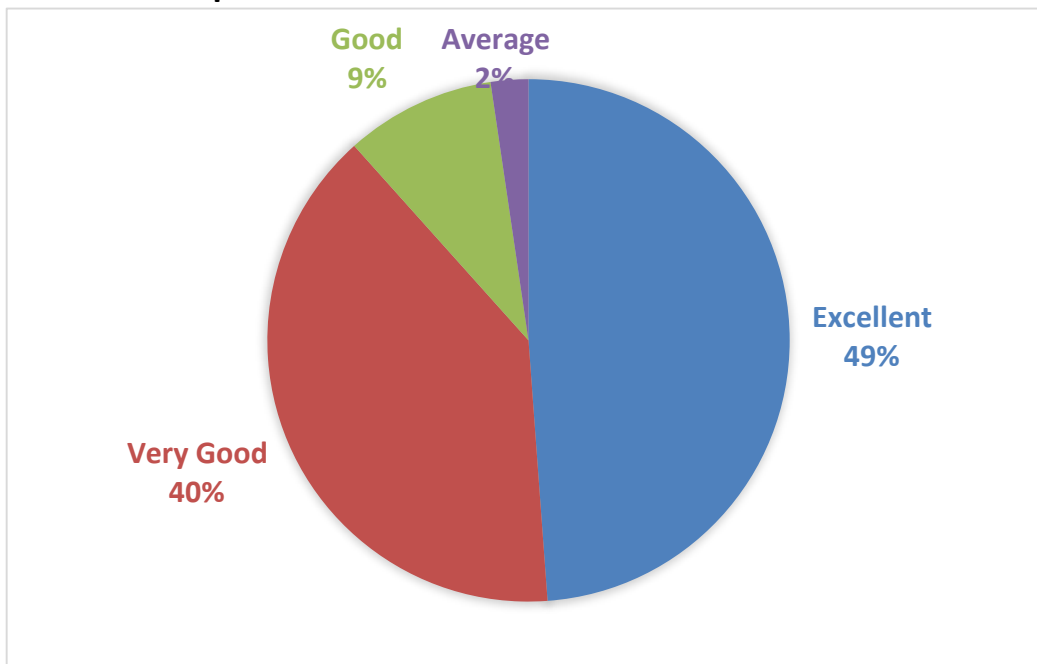
Good
21%

Excellent
39%

Very Good
40%
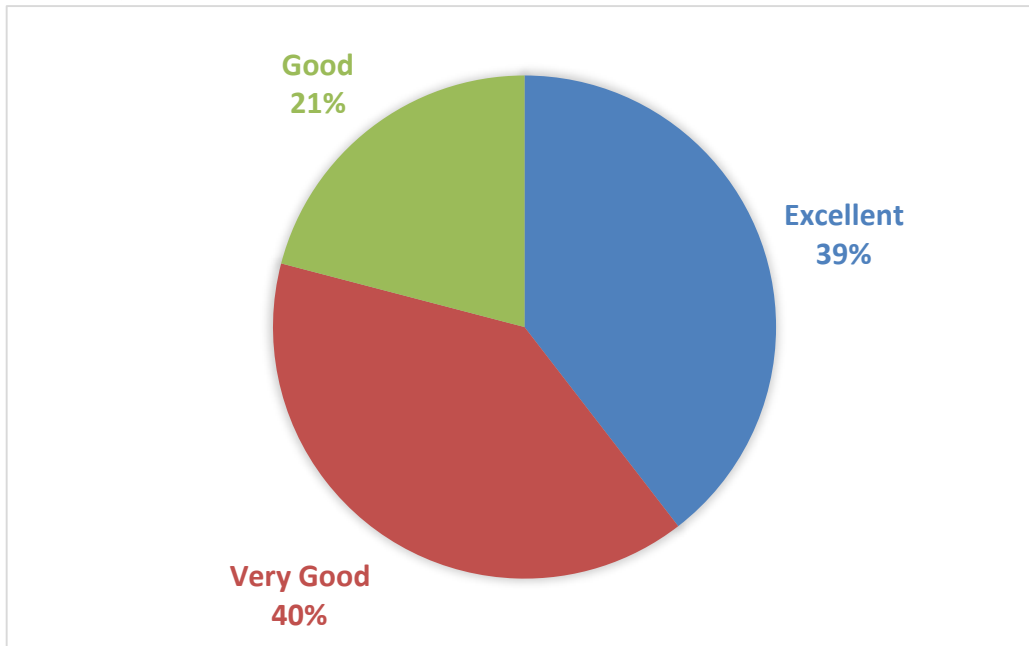
4. **Rate the sequence of the units/modules in the course. (Taught by you)**

Good
2%

Very Good
44%

Excellent
54%
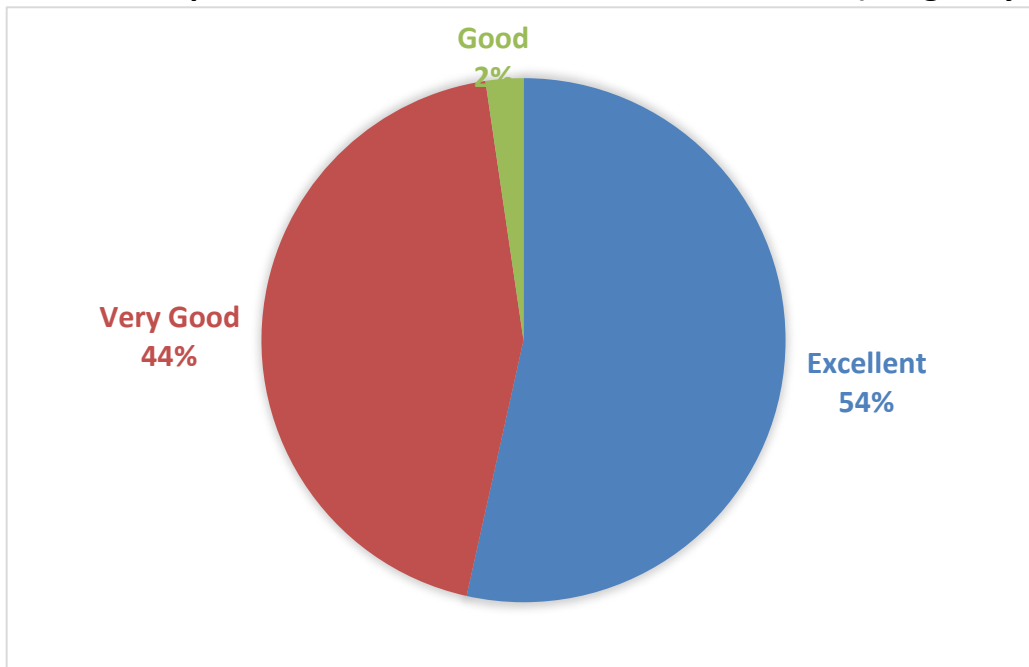
5. Rate the distribution of credits in the Program.

Good
9%

Very Good
42%

Excellent
49%
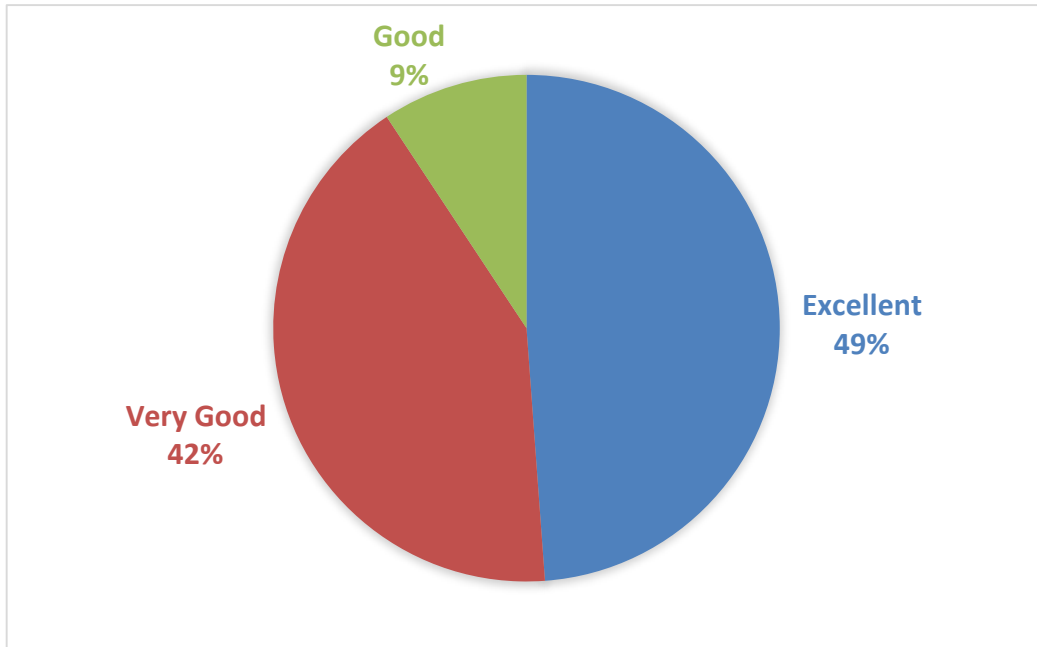
6. Rate the adequateness of text books and reference books mentioned in the syllabus.

Good
9%

Average
2%

Very Good
40%

Excellent
49%

7. Rate the potential of the students in understanding the course objectives.

Response	Percentage
Good	26%
Excellent	25%
Very Good	49%
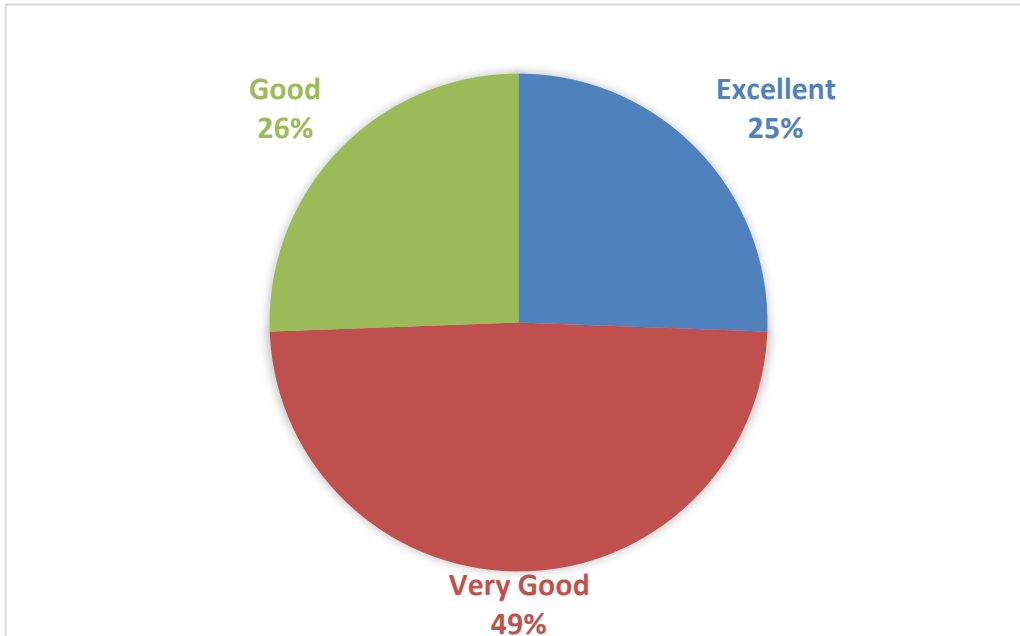
8. Rate the syllabus content for the courses in terms of burden on students.

Response	Percentage
Over Burden	2%
High Burden	19%
No Burden	19%
Low Burden	16%
Moderate Burden	44%
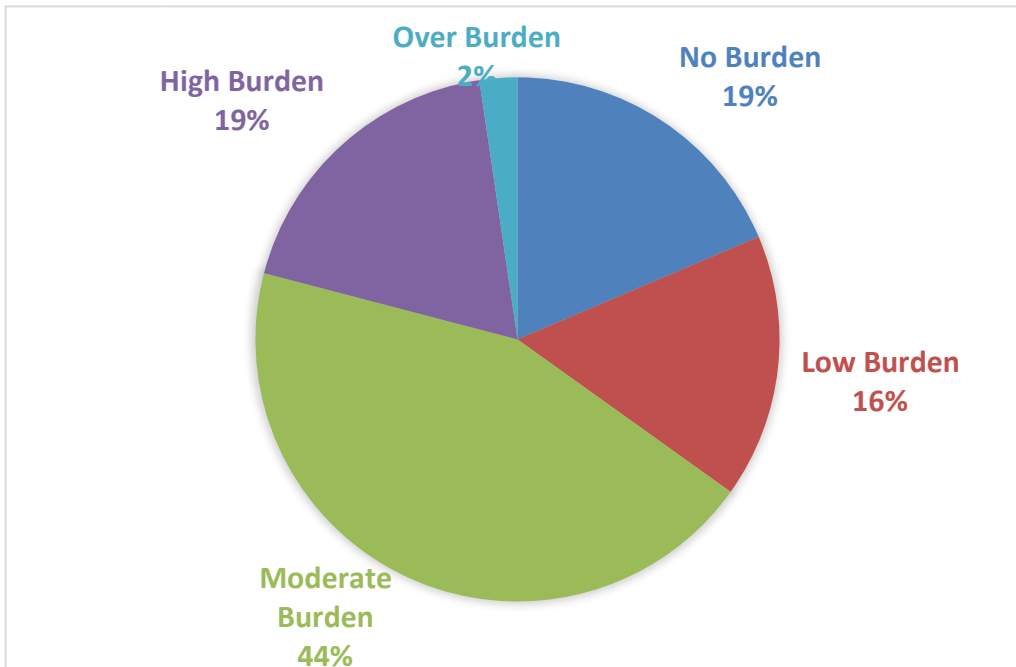
9. Rate the experiment list in stimulating the interest of students in the project.

Excellent
19%

Good
28%

Very Good
53%

10. Rate the contribution of the courses in terms of professional core area.

Good
19%

Excellent
37%

Very Good
44%
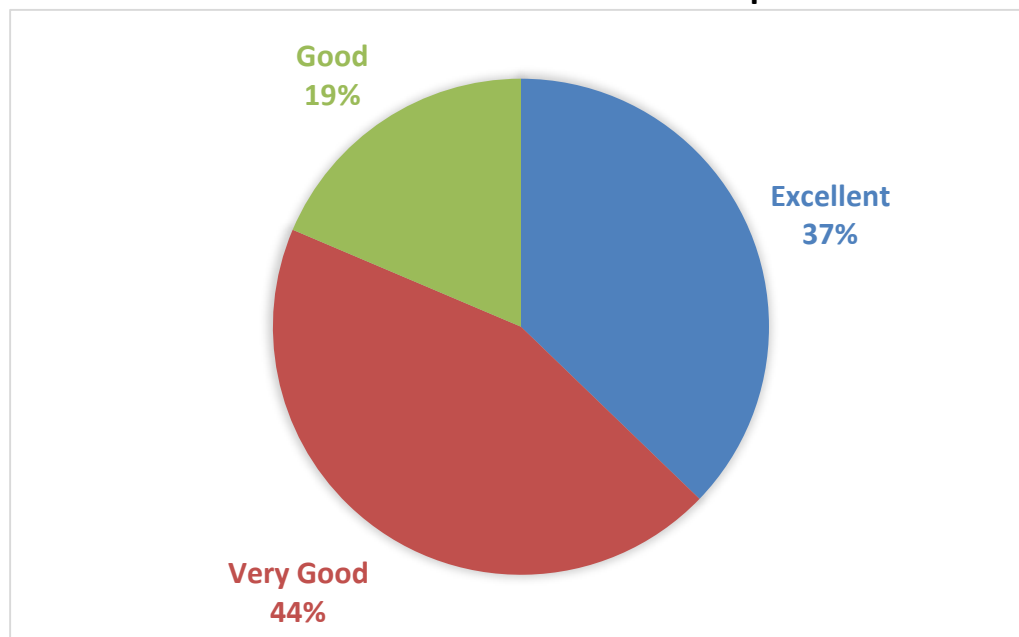
Comments from Faculty:

1. Some core courses have been placed under electives.
2. Too many labs and electives in the same semester reduces the flexibility to provide students with free slots for other activities including placement training.
3. Curriculum need to cover programming lab and also work on hardware, this helps students in placements and also do real-time projects
4. Syllabus framed suits to the State of art Technology in Technical Education as per the guidelines of AICTE

HOD-ECE