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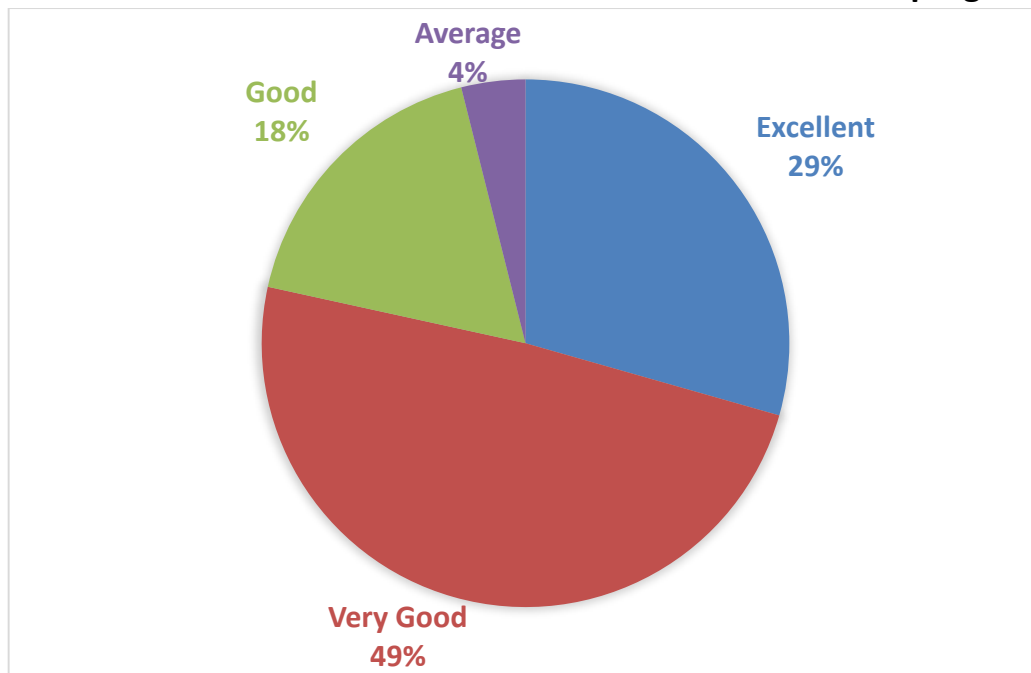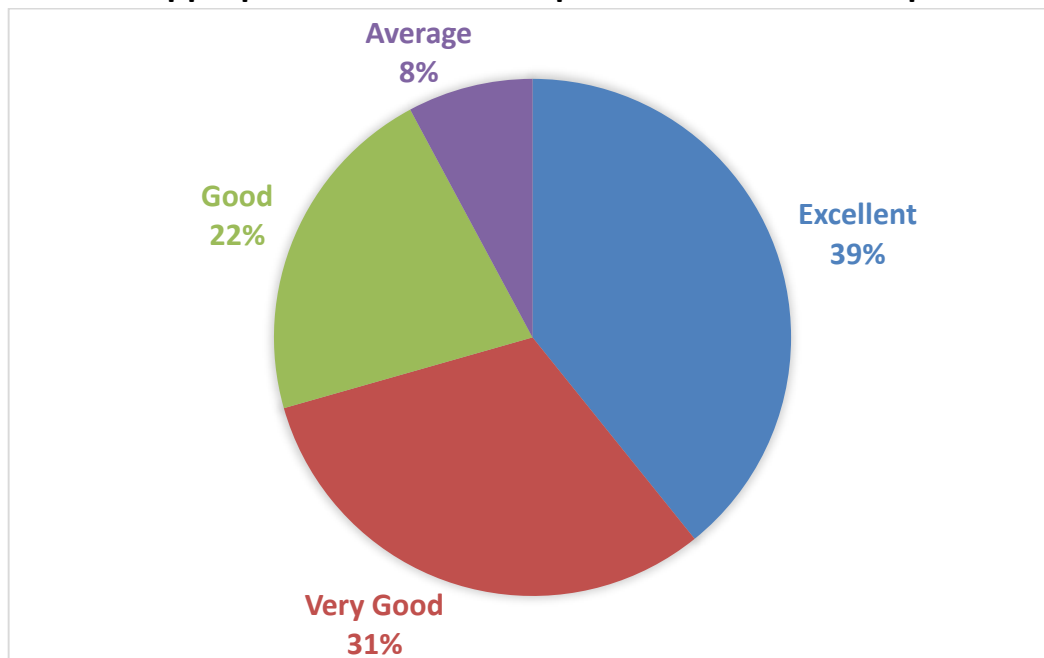
Curriculum Faculty Feedback Analysis
### EEE Department

Total Responses = 51

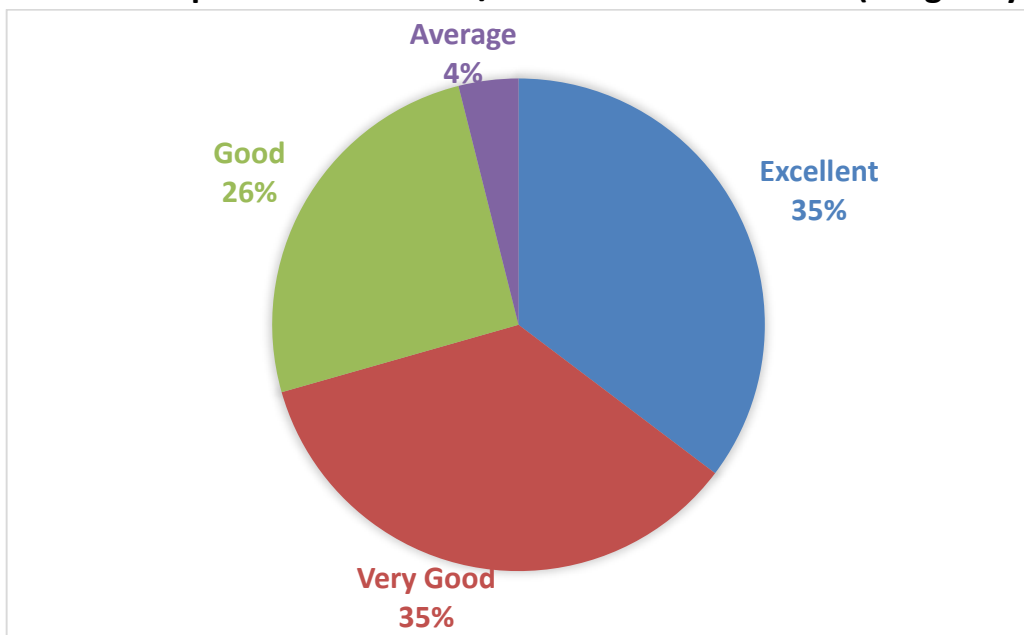**1. Rate the structure of the curriculum framed for the entire program.**

Pie chart:
- Excellent 29%
- Very Good 49%
- Good 18%
- Average 4%

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

Pie chart:
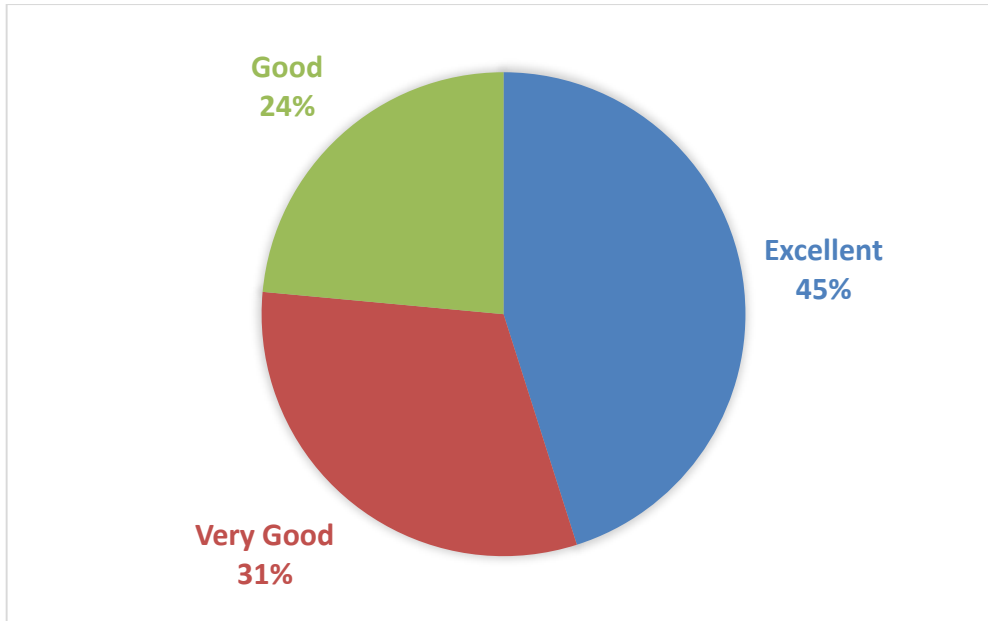- Excellent 39%
- Very Good 31%
- Good 22%
- Average 8%

3. **Rate the depth of the syllabus for the Program in relation to the competencies expected by industry/Current global scenarios.**
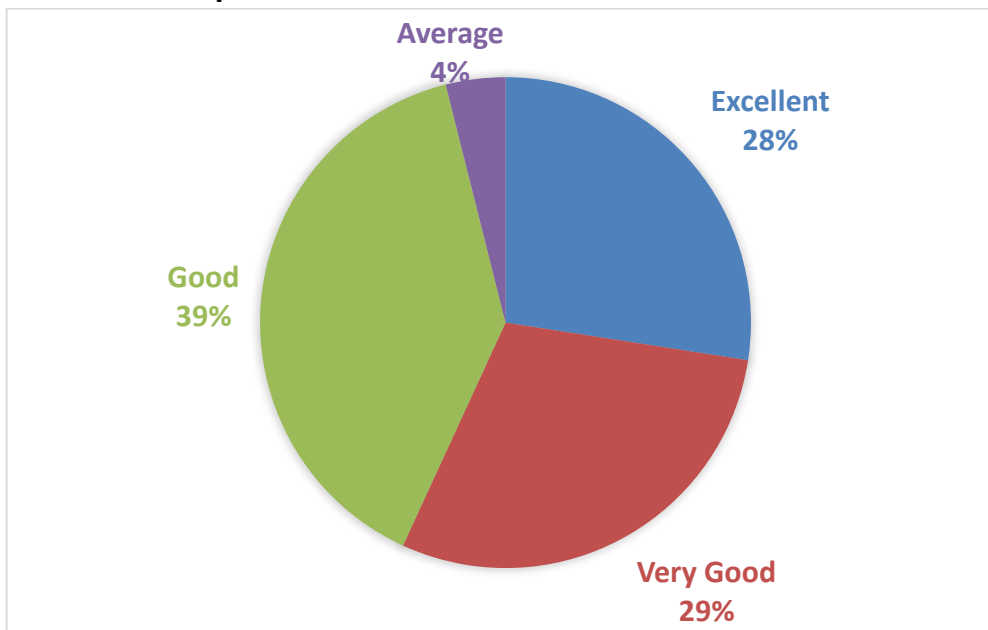
Average
10%

Excellent
29%

Good
24%

Very Good
37%
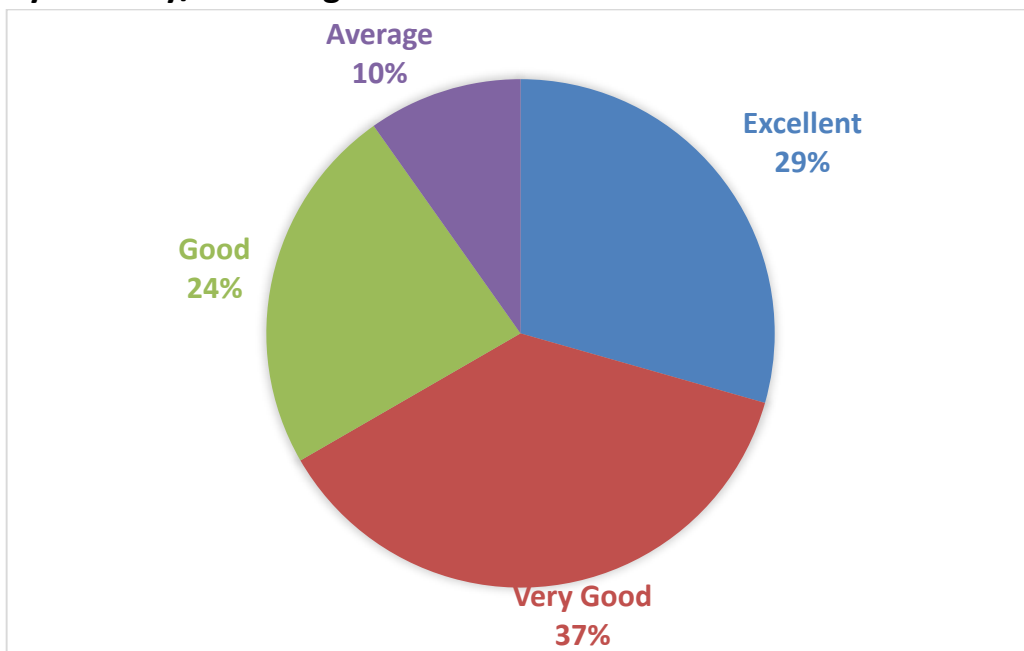
4. **Rate the sequence of the units/modules in the course. (Taught by you)**

Average
4%

Good
26%

Excellent
35%

Very Good
35%

5. Rate the distribution of credits in the Program.

Good
24%

Excellent
45%

Very Good
31%

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

Average
4%

Excellent
28%

Good
39%

Very Good
29%

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

Average
4%

Excellent
29%

Good
39%

Very Good
28%
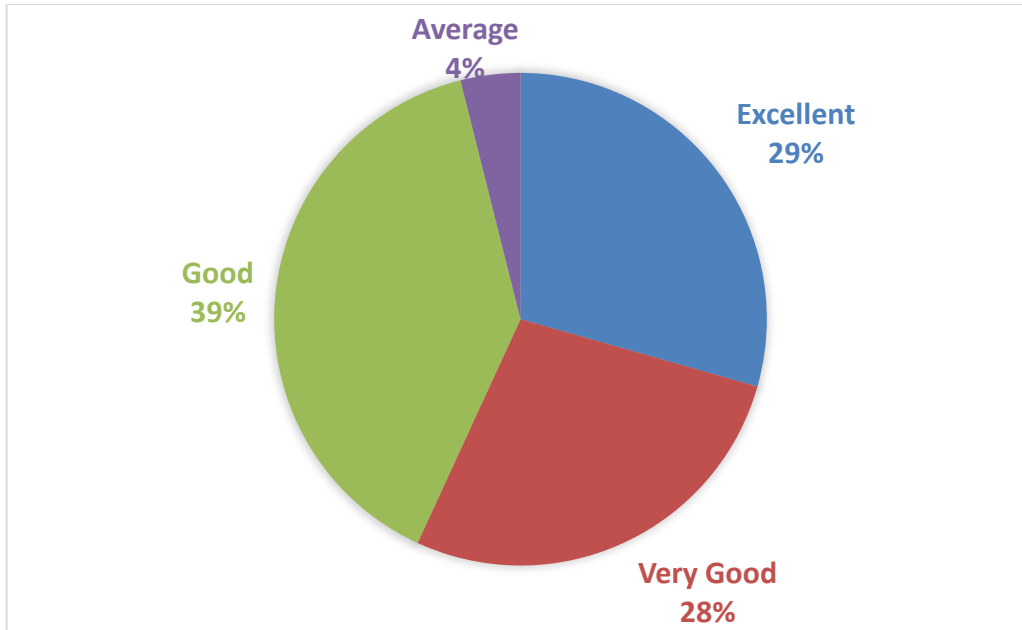
8. **Rate the syllabus content for the courses in terms of burden on students.**

Over Burden
4%

High Burden
16%

No Burden
20%

Low Burden
21%

Moderate
Burden
39%
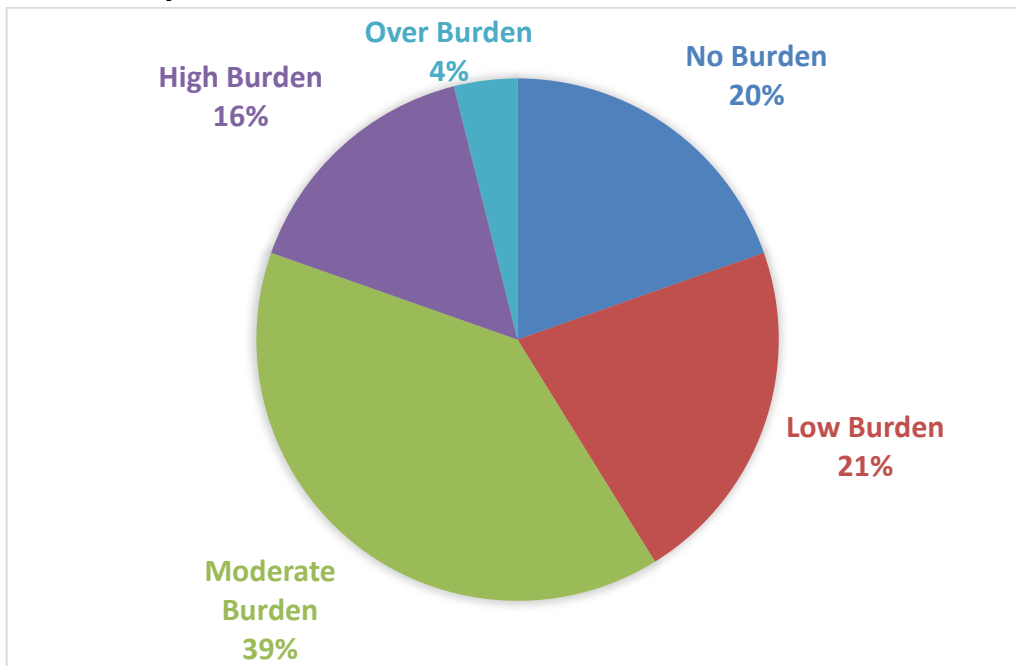
9. Rate the experiment list in stimulating the interest of students in the project.

Excellent 32%

Very Good 33%

Good 35%
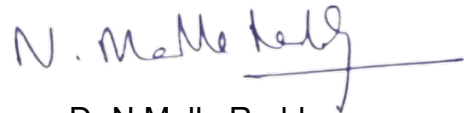
10. Rate the contribution of the courses in terms of professional core area.

Average 6%

Good 20%

Excellent 37%

Very Good 37%
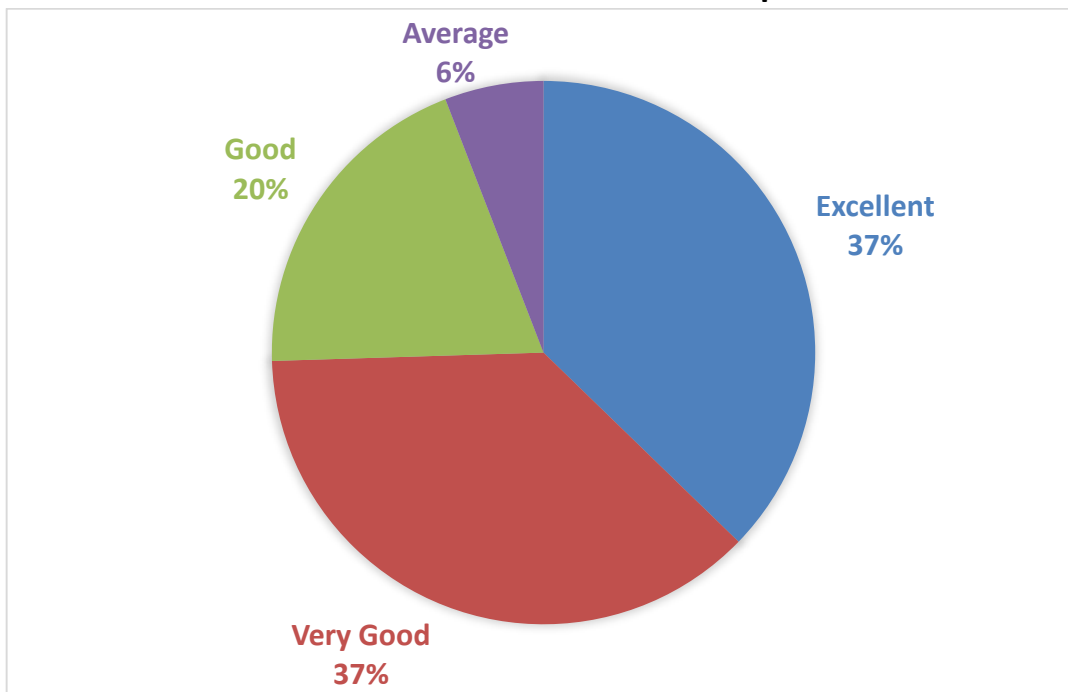
Comments from Faculty:

1. Some subjects in M.Tech need a change or revision of syllabus
2. Practical's and Theory are to be planned in different semesters
3. Few more field oriented courses desirable to gain practical knowledge. Internship in core companies to be made compulsory may be of 2 weeks' duration.
4. Recent trending experiments should be conducted in the Labs to bridge the gaps between academics and industry
5. Syllabus Should be framed towards industry requirements
6. Need to improve according to industry requirements

Dr.N.Malla Reddy
HOD-EEE