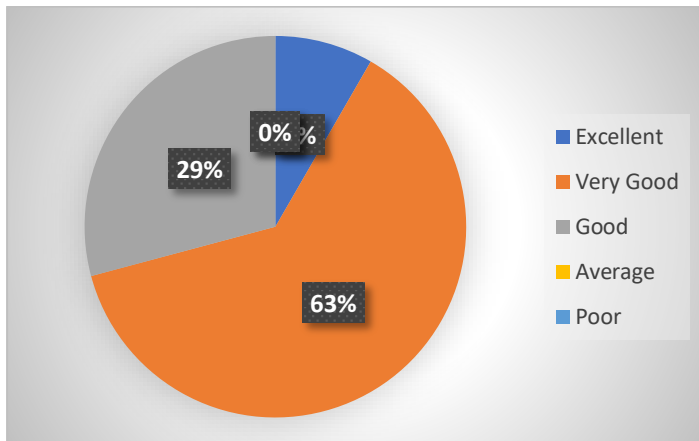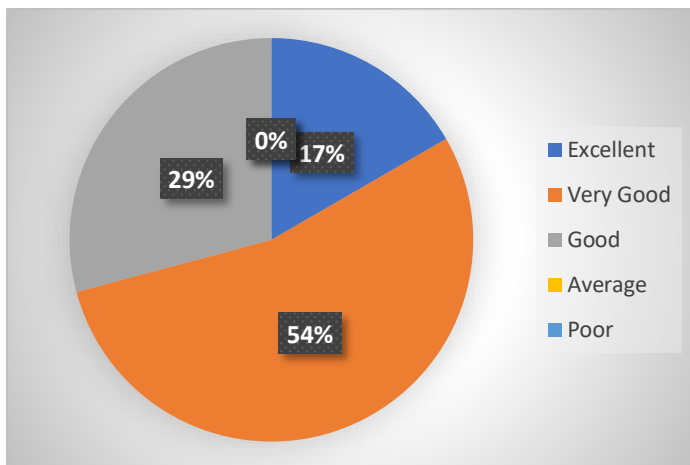# G. Narayanamma Institute Of Technology & Science

Curriculum Faculty Feedback (GNR 18)
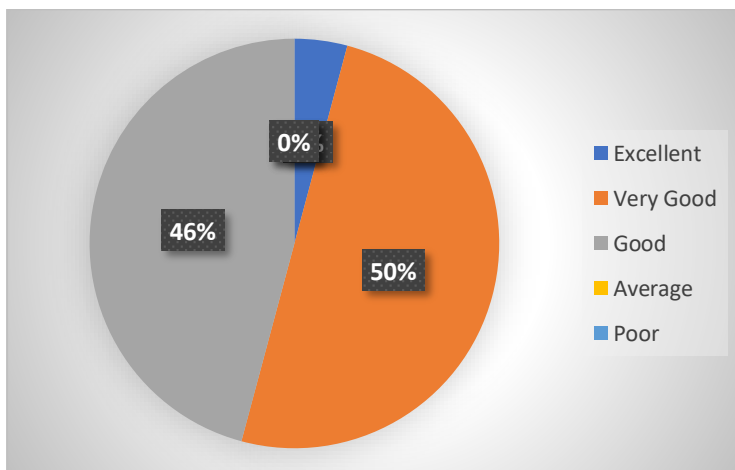
1. Rate the structure of the curriculum framed for the entire program.
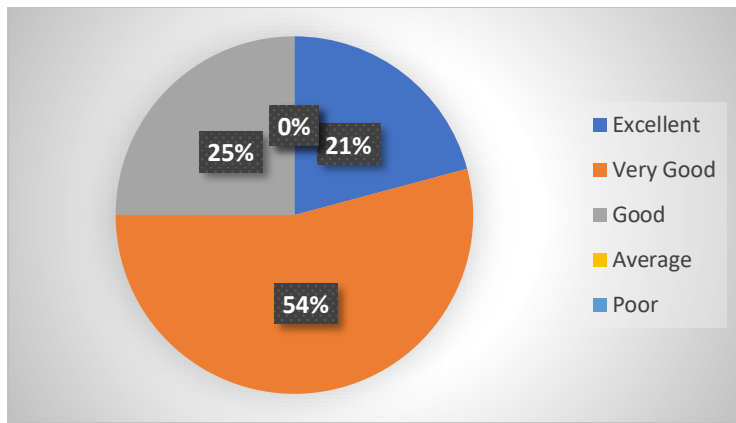

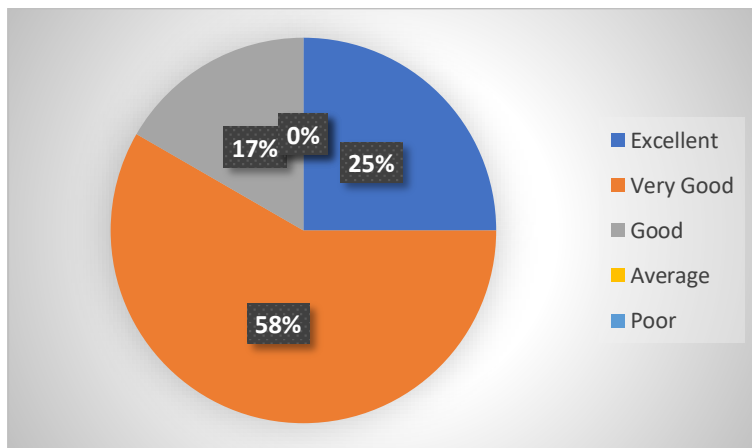**2. the appropriateness of the sequence of the course provided in the curriculum**

3.Rate the depth of the syllabus of the course in relation to the competencies expected by industry global scenarios
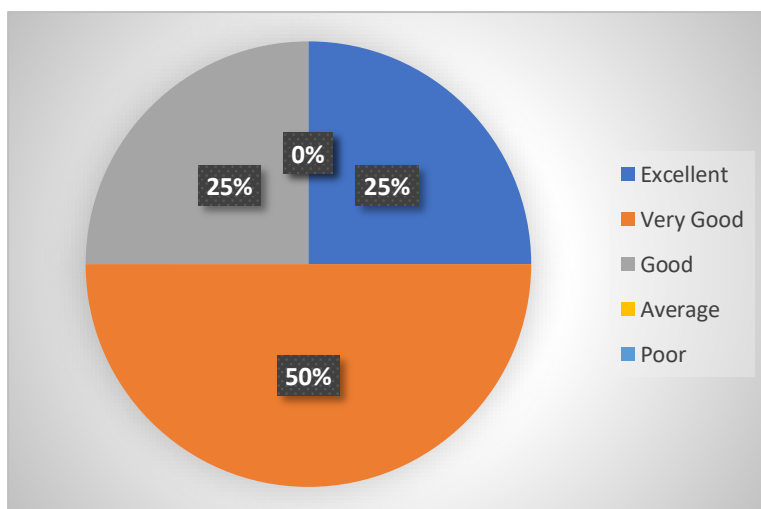
4.Rate the sequence of the units/modules in the course .(Taught by you).

Pie chart:
- Excellent: 21%
- Very Good: 54%
- Good: 25%
- Average: 0%
- Poor

5. Rate the distribution of credit in the program.

Pie chart:
- Excellent: 25%
- Very Good: 58%
- Good: 17%
- Average: 0%
- Poor

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

Pie chart:
- Excellent: 25%
- Very Good: 50%
- Good: 25%
- Average: 0%
- Poor

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

0% %	■ Excellent
25%	■ Very Good
	■ Good
	■ Average
67%	■ Poor
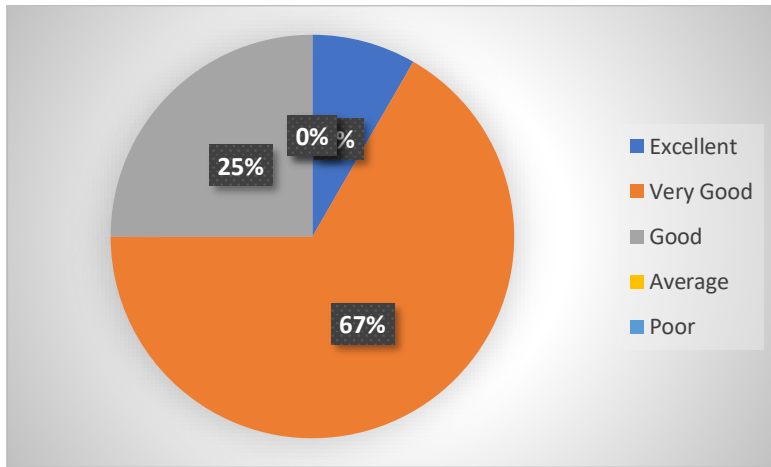
8. Rate the sullabus content for the courses in terms of burden on students.

0%	■ Excellent
29%	■ Very Good
42%	■ Good
29%	■ Average
	■ Poor
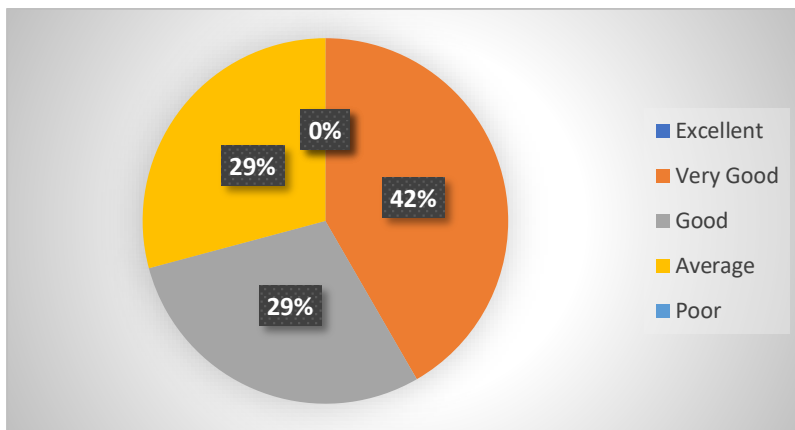
9. Rate the experiment list in stimulating the interest of students in the project.

0% 2%	■ Excellent
21%	■ Very Good
	■ Good
67%	■ Average
	■ Poor
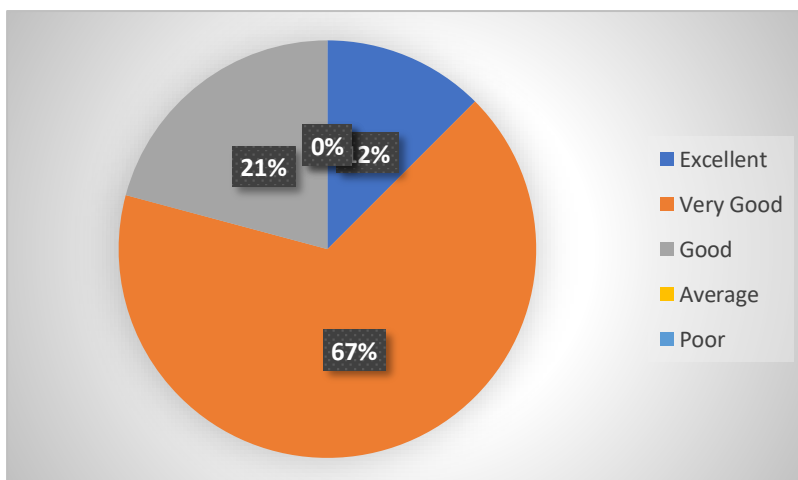
10. Rate the contribution of the cources in terms of professional core area.
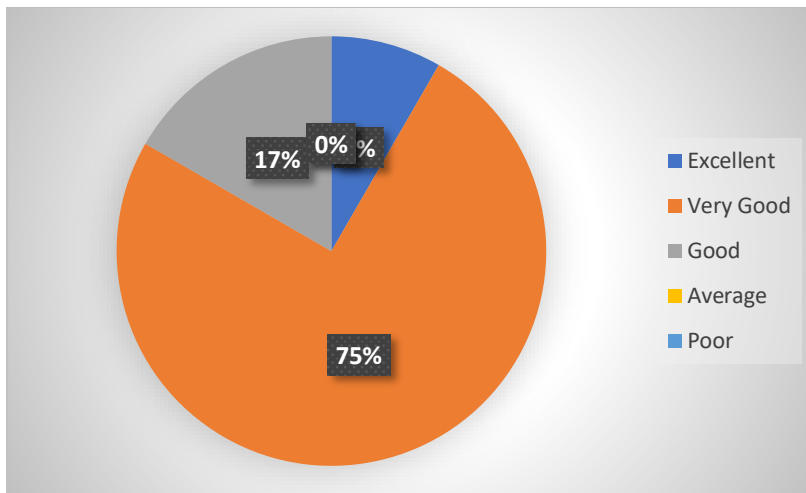
Curriculum Feedback suggestions from Faculty:

- Need to upgrade with Industry expectations and include current emerging technologies used in industry like fullstack development, Devops.
- Should include some more new technologies in the curriculum.
- It is better to have some experiments in DCCN lab on packet analyzer tools.
- Few new subjects must be included with respect to industry requirement.
- Please verify the distribution of topics in all the units.
- Few courses like IOT , WT , Blockchain ,ML should be reordered before the commencement of project works.
- Better to add few more courses that can help students do better in software jobs.
- If more professional elective courses are added means it will be benefit for the students.
- Python programming can be introduced early in the curriculum so that students can benefit while doing projects.
- Simulation tools should be added in the lab syllabus.

Dr. I Ravi Prakash Reddy
HOD-IT, GNITS