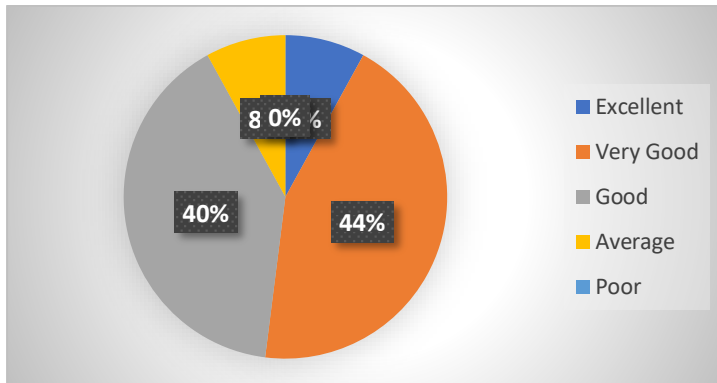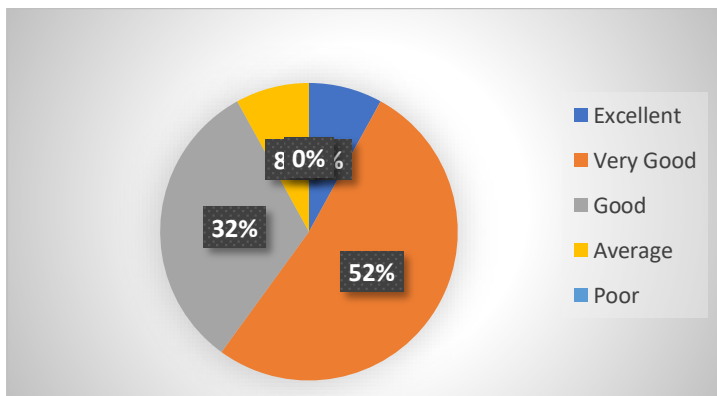# G. Narayanamma Institute Of Technology & Science

Curriculum Student Feedback (GNR 18)(CST)
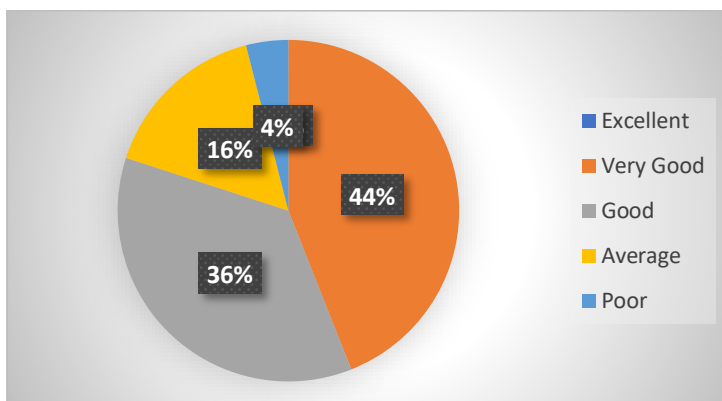
1.Rate how challenging was the syllabus offered by the course
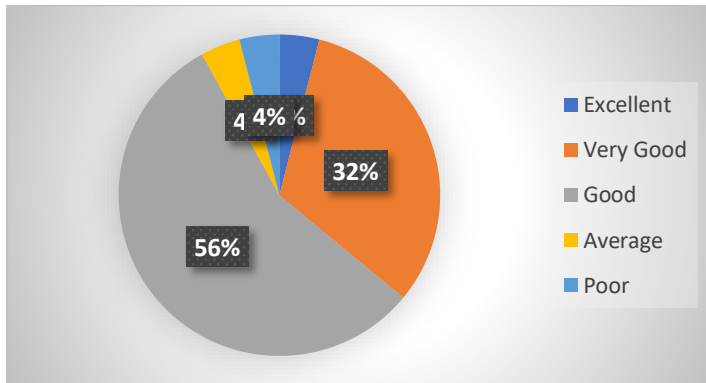

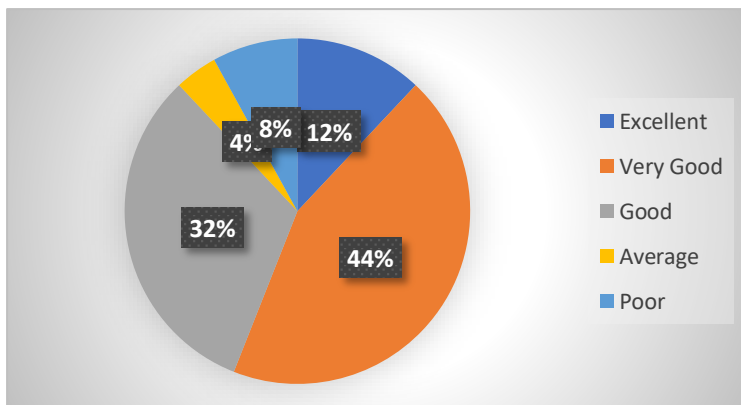**2.Rate the appropriateness of the sequence of the course provided in the curriculum**

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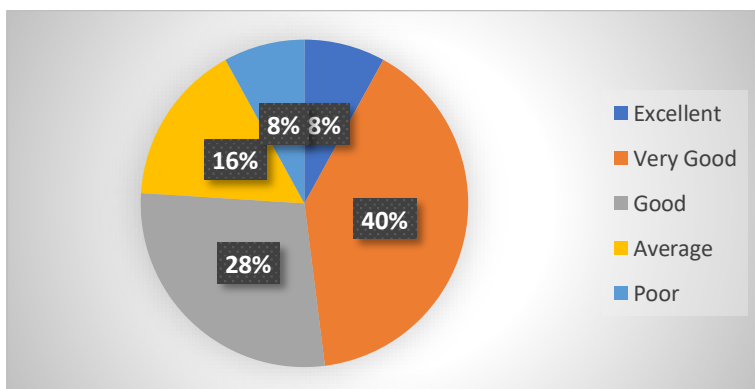
4.Rate the sequence of the units/modules in the course

Pie chart:
- 4
- 4%
- %
- 32% (Very Good)
- 56% (Good)

Legend:
- Excellent
- Very Good
- Good
- Average
- Poor

5.Rate the adequateness of the textbooks and reference books mentioned for the course

Pie chart:
- 8%
- 12% (Excellent)
- 4%
- 32% (Good)
- 44% (Very Good)

Legend:
- Excellent
- Very Good
- Good
- Average
- Poor

6.Rate the offering of electives in relation to technology advancements

Pie chart:
- 8%
- 8% (Excellent)
- 16% (Average)
- 40% (Very Good)
- 28% (Good)

Legend:
- Excellent
- Very Good
- Good
- Average
- Poor

7.Rate the design of the course in terms of extra learning or self-learning

Pie chart:
- Excellent: 2%
- Very Good: 40%
- Good: 28%
- Average: 20%
- Poor: 0%
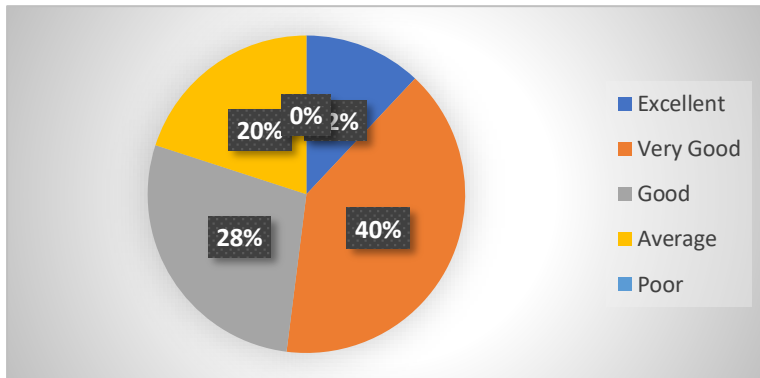
8.Rate flexibility in choosing the electives in relation to technology advancements

Pie chart:
- Excellent: 4%
- Very Good: 24%
- Good: 32%
- Average: 16%
- Poor: 24%
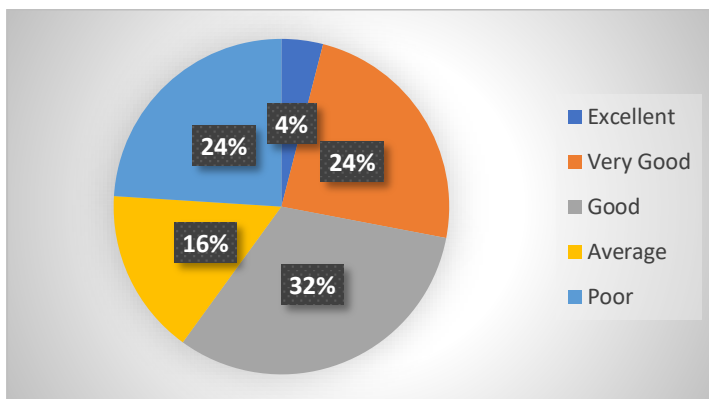
9.Rate the percentage of the course offering LAB components

Pie chart:
- Excellent: 8%
- Very Good: 36%
- Good: 44%
- Average: 8%
- Poor: 4%
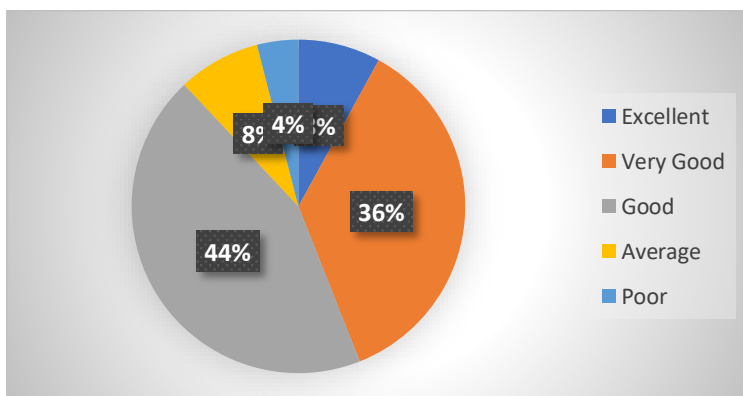
10.Rate the composition of the course in terms of basic science engineering science humanities discipline core discipline elective open elective etc.?
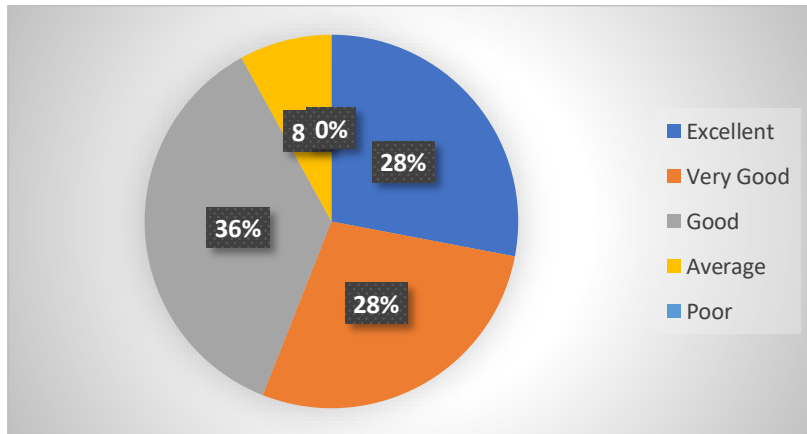
Curriculum Feedback suggestions from Student:

- Remove few subjects and include web-development labs, include React JS, Jango labs and front end development labs.
- It would be better if more current technical subjects are added.
- Introduce practical ways of learning more application oriented subjects
- Need to provide more options in electives and need to give more preference for opted electives.
- More electives, minor degrees, want Cyber security as subject.
- provide practical knowledge rather than bookish knowledge
- More real-time examples can be provided, more focus on industry level training can be made.
- More time to be focused on Extra-learning hours and programming courses.
- Reduce the syllabus of WT and OS . Offer the courses which improve student's problem solving skills.
- need to focus on extra learning syllabus.
- Its better if Online courses are considered.

Dr. I Ravi Prakash Reddy

HOD-IT, GNITS