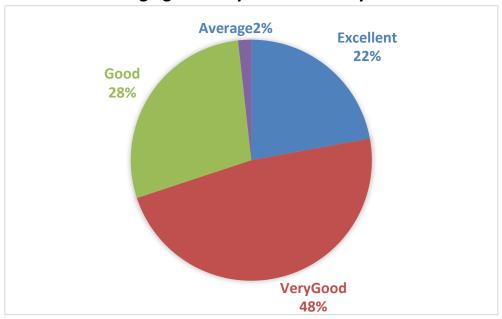
$G. Narayanam maInstitute of Technology and Science ({\tt ForWomen}) \\$

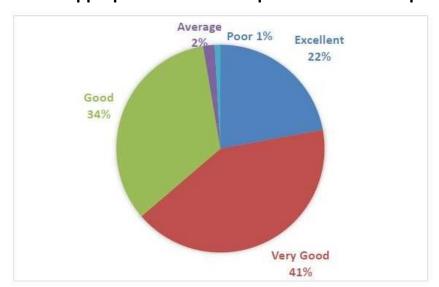
Curriculum Student Feedback Analysis ECEDepartment

TotalResponses=60

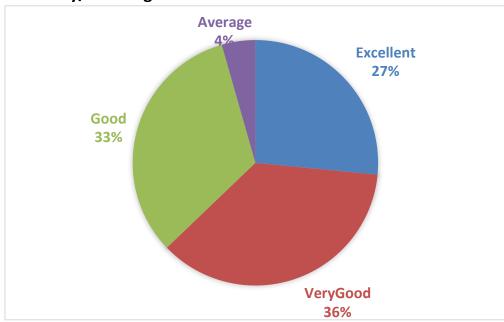
 ${\bf 1.}\ Ratehow challenging was the syllabus of fered by the courses.$



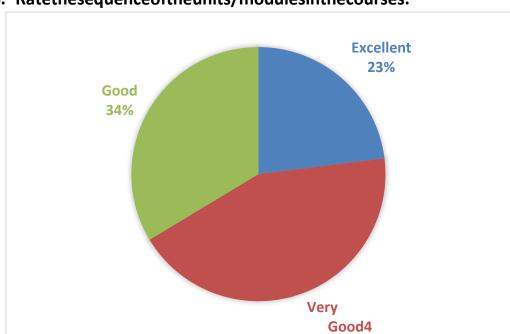
${\bf 2.}\ \ Rate the appropriateness of the sequence of the courses provided in the curriculum$



3. Ratethedepthofthesyllabusofthecoursesinrelationtothecompetenciesexpectedby industry/currentglobal scenario



4. Ratethesequenceoftheunits/modulesinthecourses.



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

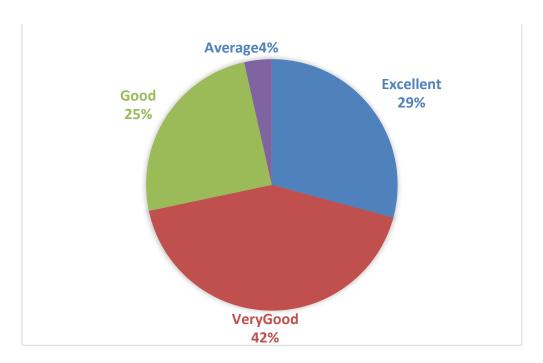
Average Poor 2%

Good 30%

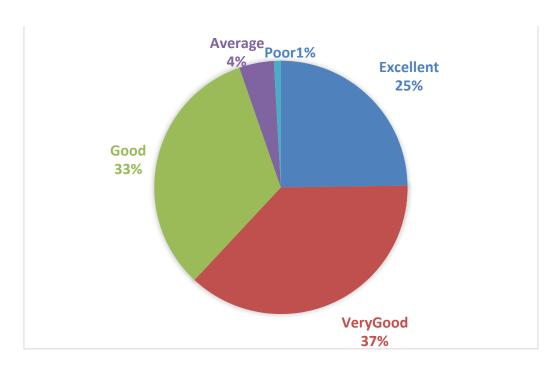
Excellent 29%

Very Good 36%

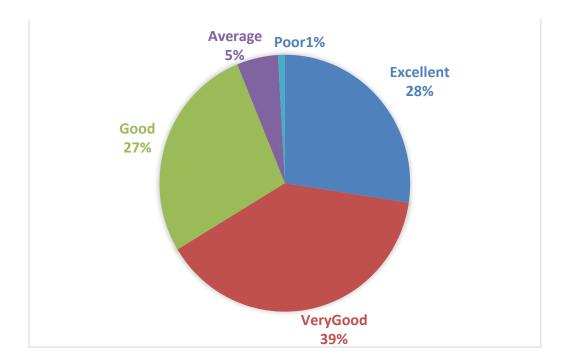
$\textbf{6.} \ \ \textbf{Rate the offering of electives in relation to technology advancements}.$



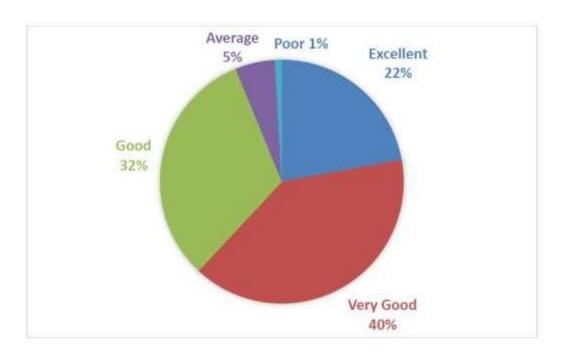
7. Ratethedesignofthecourses intermsofextralearningor self-learning.



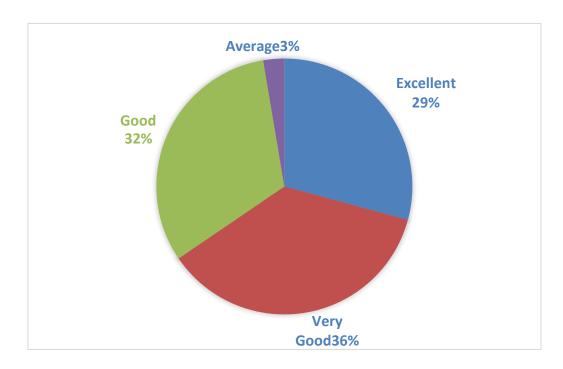
8. Rate the flexibility in choosing the electives in relation to technologyadvancements.



$9. \ \ Rate the percentage of the courses of fering LAB components.$



10. Rate the composition of the courses in terms of Basics cience, Engineering science, Humanities, Discipline core, Discipline elective, Open elective, project etc.?



CommentsfromStudents:

- 1. Introduce inter disciplinary hobby projects in I Year.
- 2. Introduce more programming subjects in I Year.
- 3. Placement training to be planned from II Year itself.
- 4. Introduce more open/professional elective subjects in the curriculum.
- 5. Credits and depth of subjects of Physics, Chemistry, and Engineering Drawing subjects to be reduced.
- 6. Introduce more online courses so that students will be comfortable during internships.

Bhring