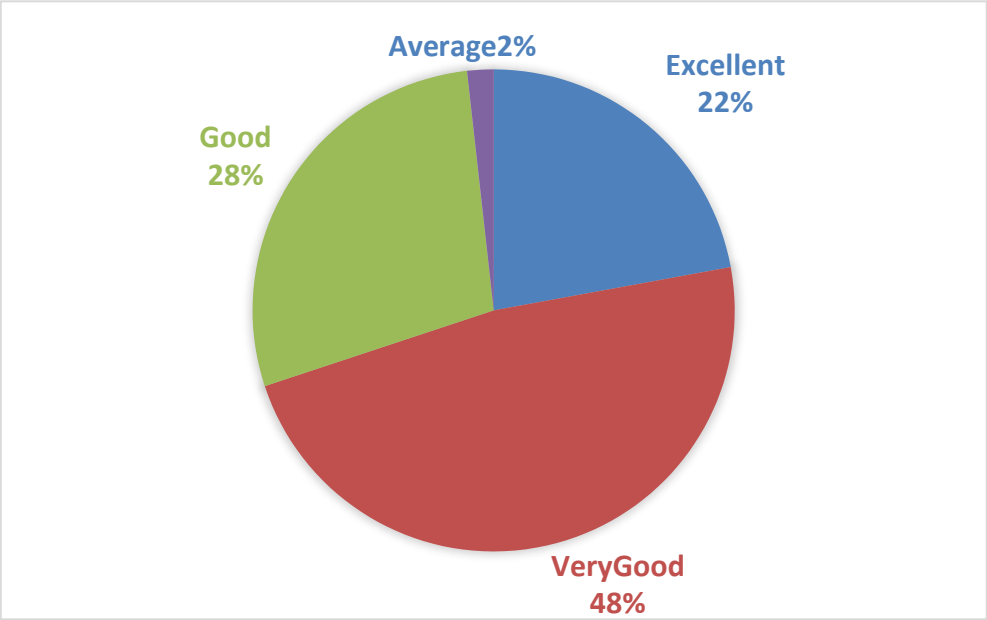
G.NarayanammaInstituteofTechnologyandScience(ForWomen)

Curriculum Student Feedback Analysis

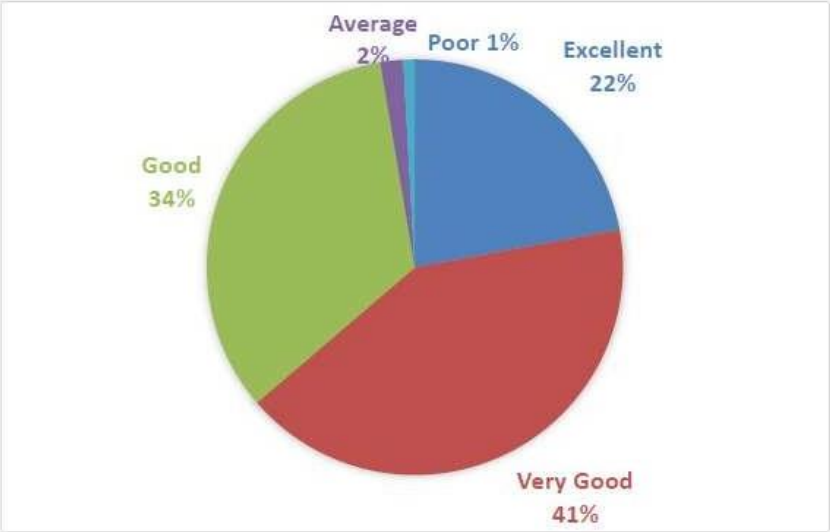
ECEDepartment

TotalResponses=60

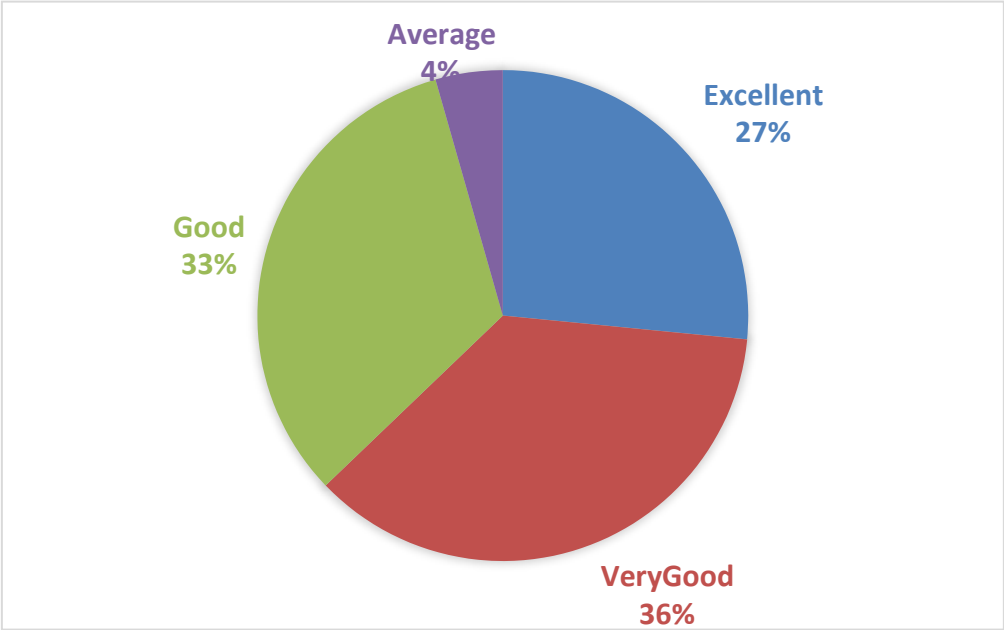
1. Ratehowchallengingwasthesyllabusofferedbythecourses.



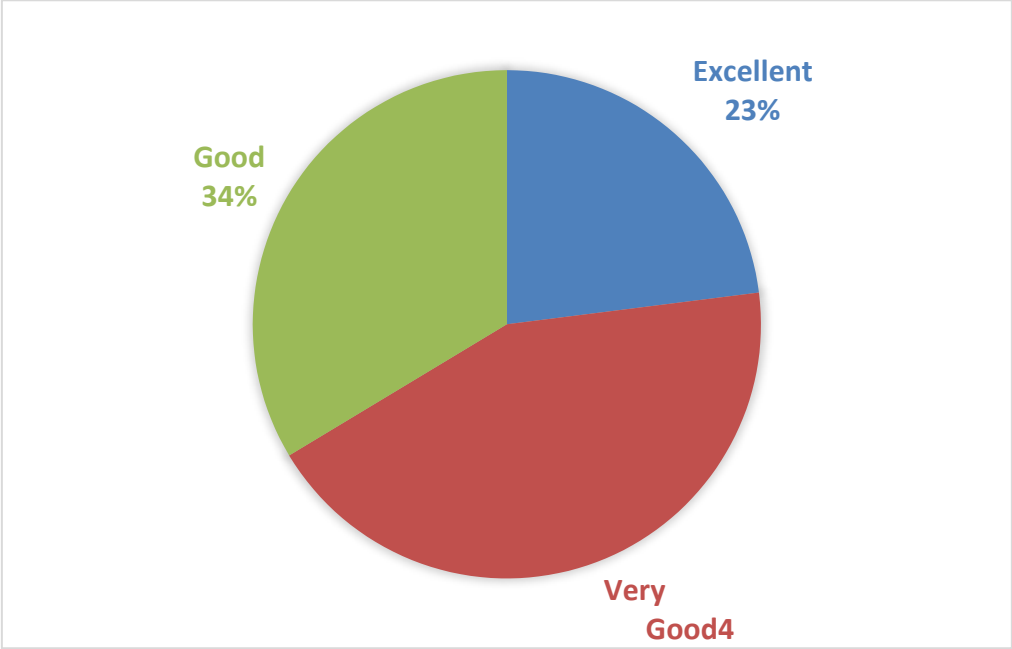
2. Ratetheappropriatenessofthesequenceofthecoursesprovidedinthecurriculum



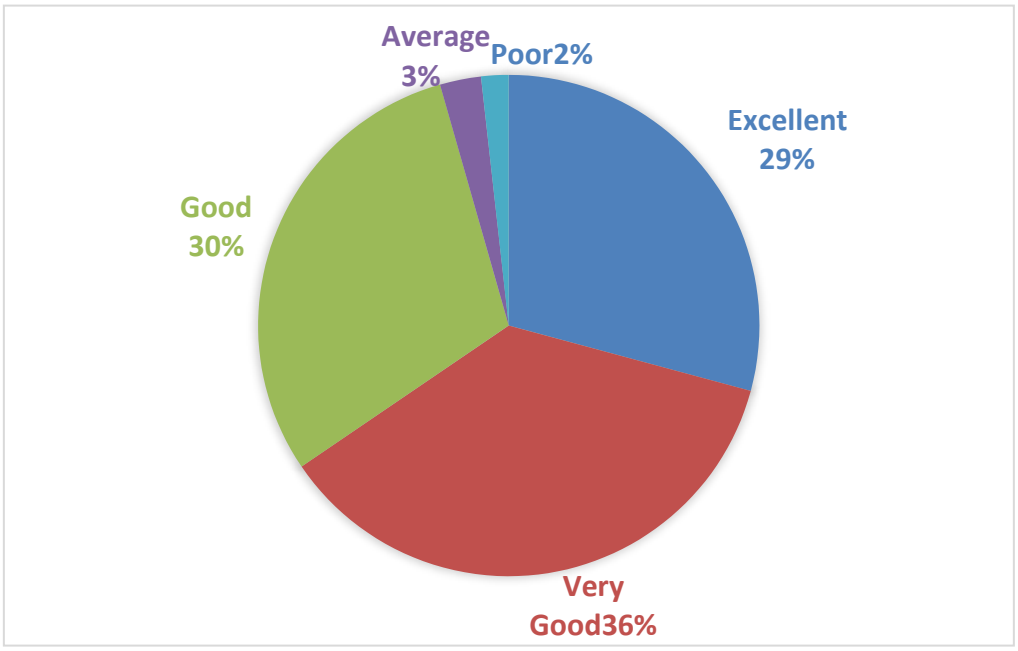
3. **Ratethedepthofthesyllabusofthecoursesinrelationtothecompetenciesexpectedby industry/currentglobal scenario**



4. **Ratethesequenceoftheunits/modulesinthecourses.**

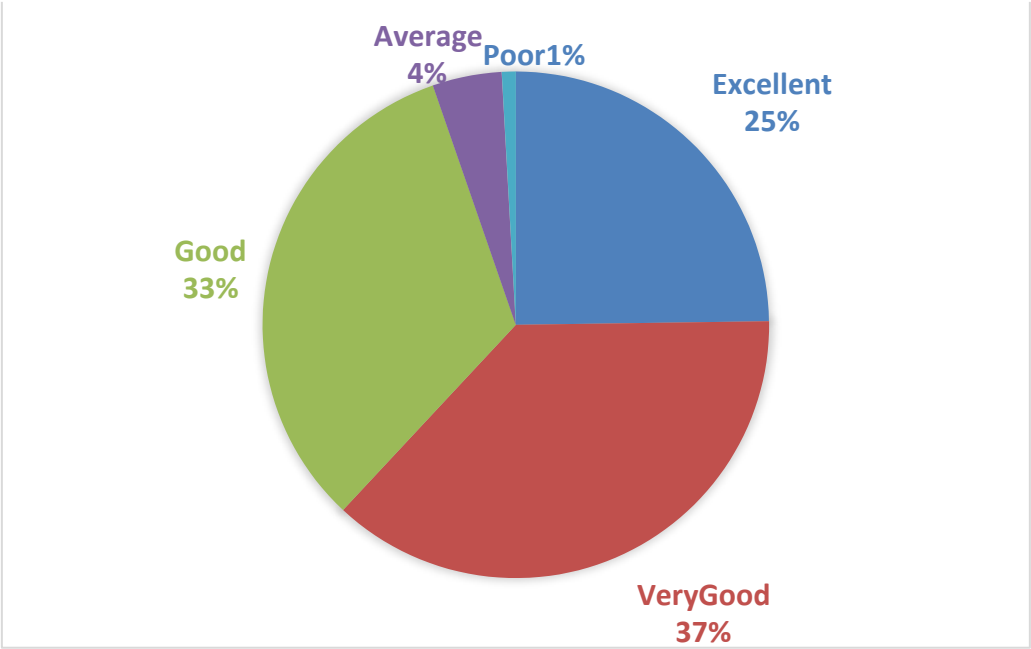


5. Ratetheadequatenessofthetextbooksandreferencebooksmentionedforthecourse .

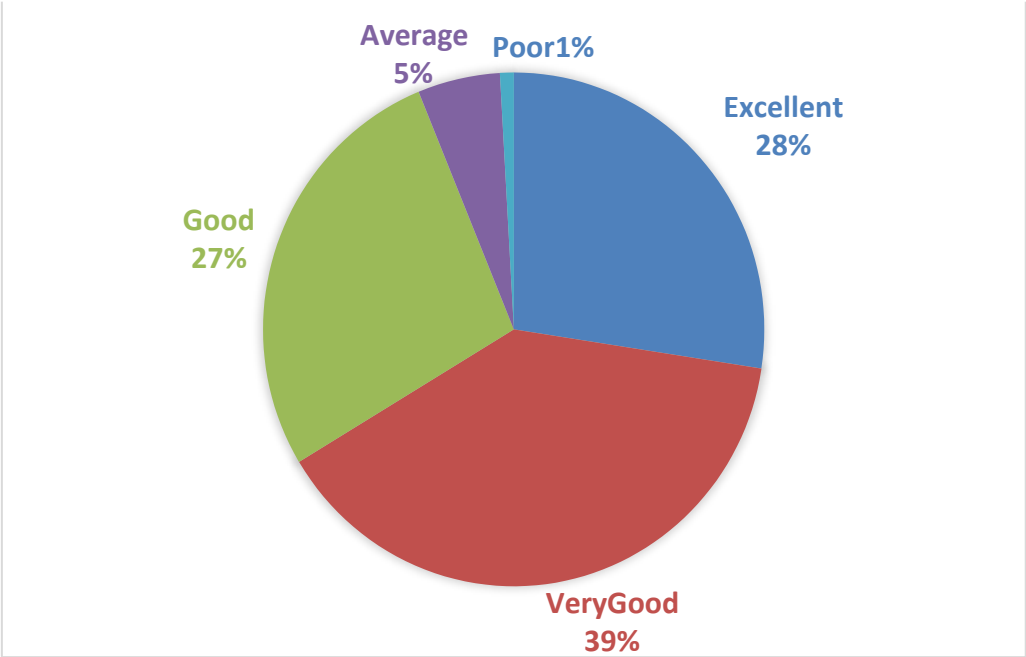


6. Ratetheofferingofelectivesinrelationtotechnologyadvancements.

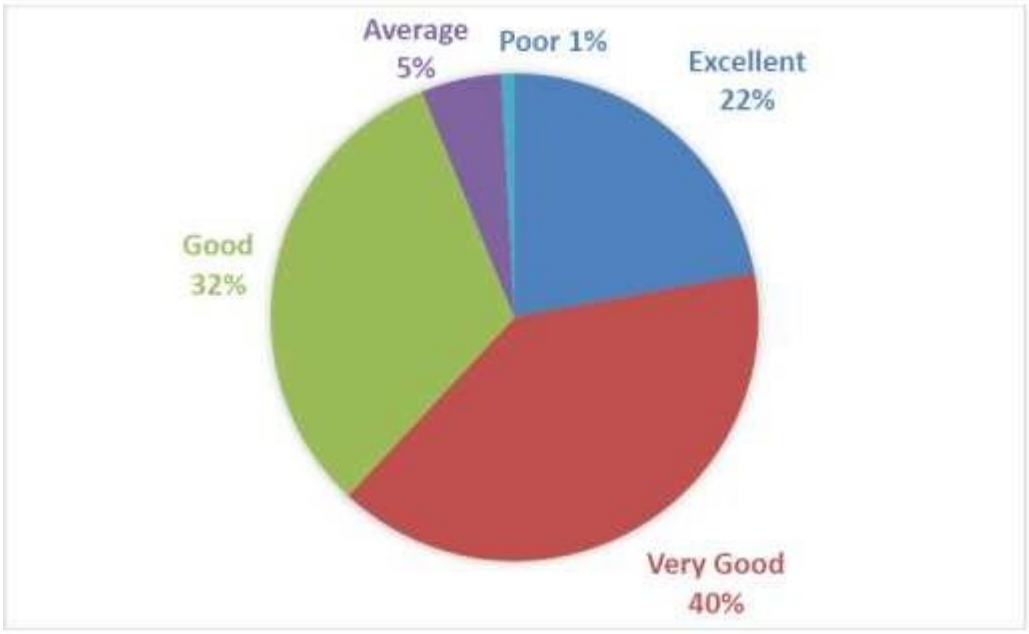
7. Ratethedesignofthecourses intermsofextralearningor self-learning.



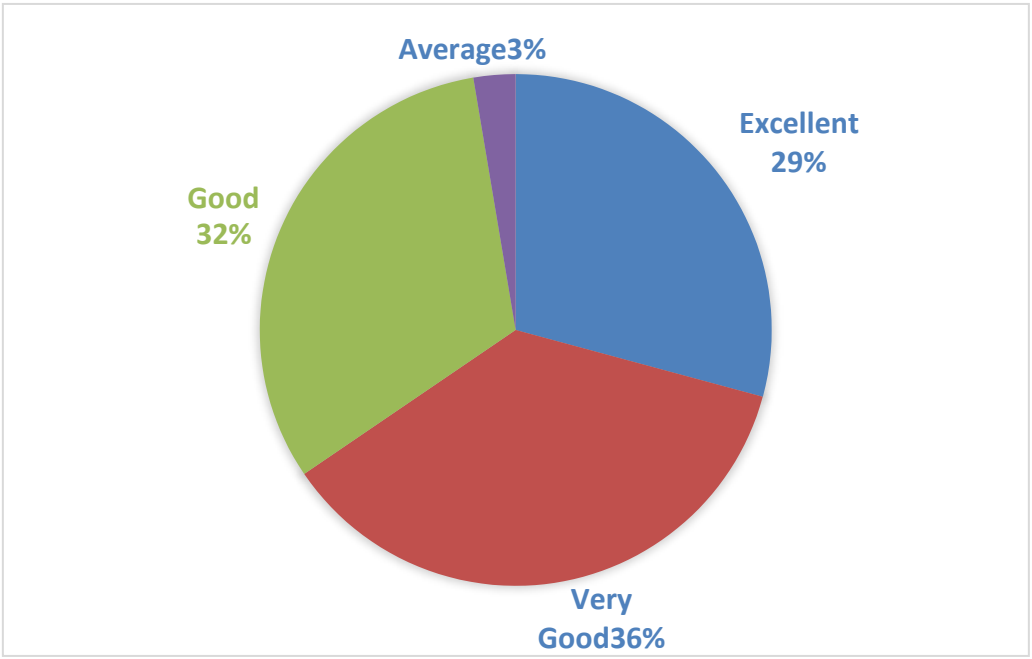
8. Rate the flexibility in choosing the electives in relation to technologyadvancements.



9. RatethepercentageofthecoursesofferingLABcomponents.



10.RatethecompositionofthecoursesintermsofBasicscience,Engineeringscience,Humanities,Disciplinecore,Disciplineelective,Openelective,projectetc.?



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.

HOD-ECE