



D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

BALUSUMUDI, BHIMAVARAM, W.G.Dist., A.P., PIN-534 202

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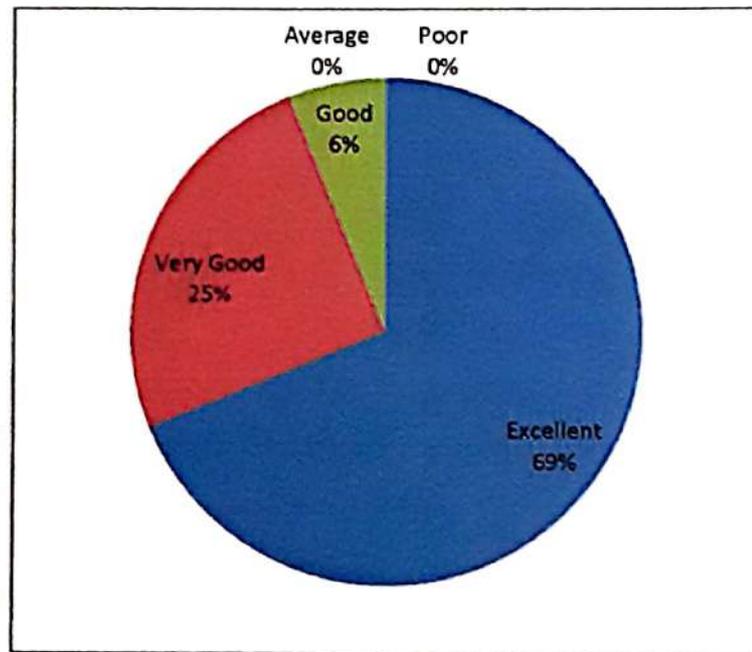
Feed Back Analysis & Report

Academic Year: 2013-2014

Student Feed Back on Curriculum

1. How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?

Response:





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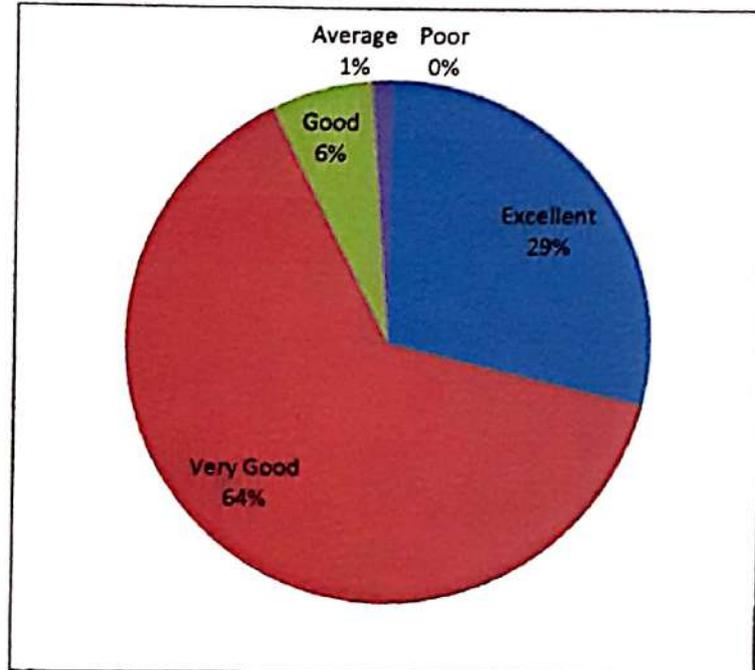
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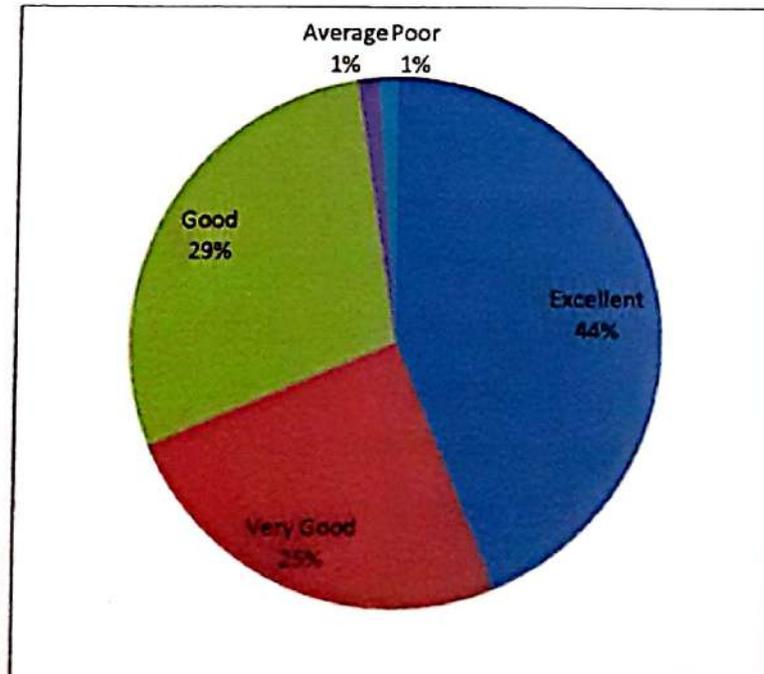
2. How do you rate the relevance of the units in Syllabus relevant to the course?

Response:



3. How do you rate the allocation of the credits to the courses?

Response:





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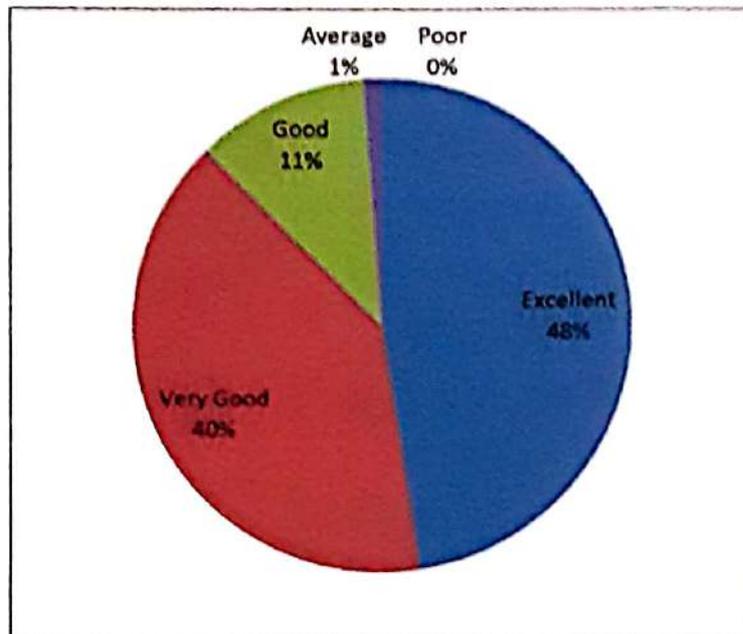
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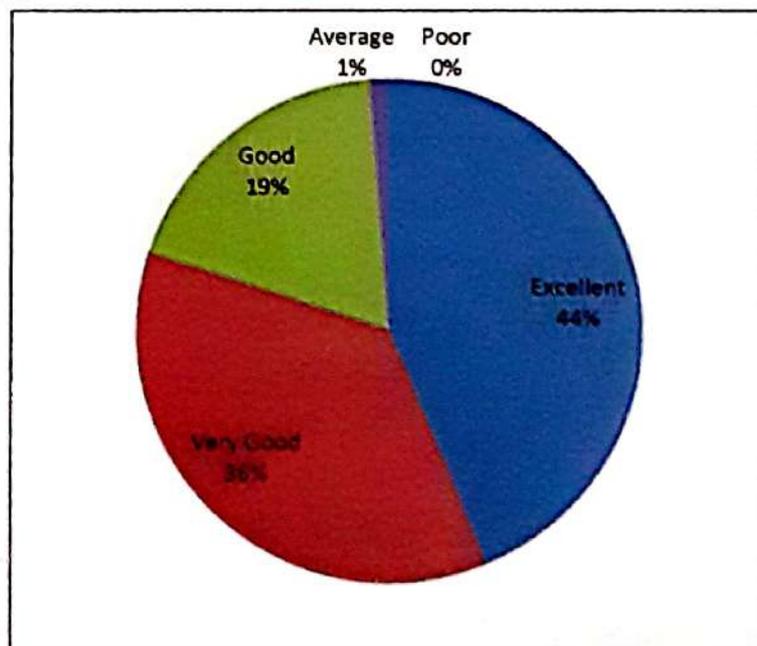
4. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

Response:



5. How do you rate the electives offered in relation to the Technological advancements?

Response:





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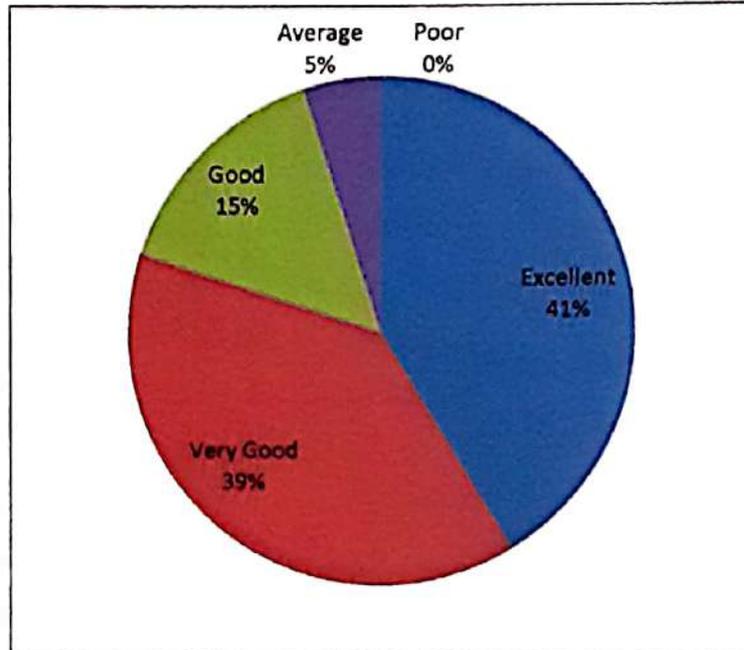
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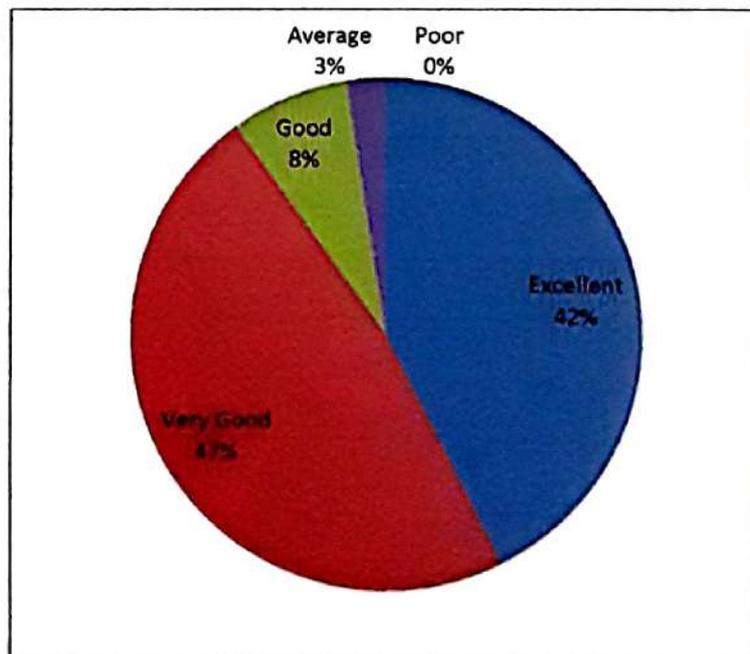
6. Rate the Size of syllabus in terms of the load on the student.

Response:



7. Rate the courses in terms of extra learning or self learning considering the design of the courses

Response:





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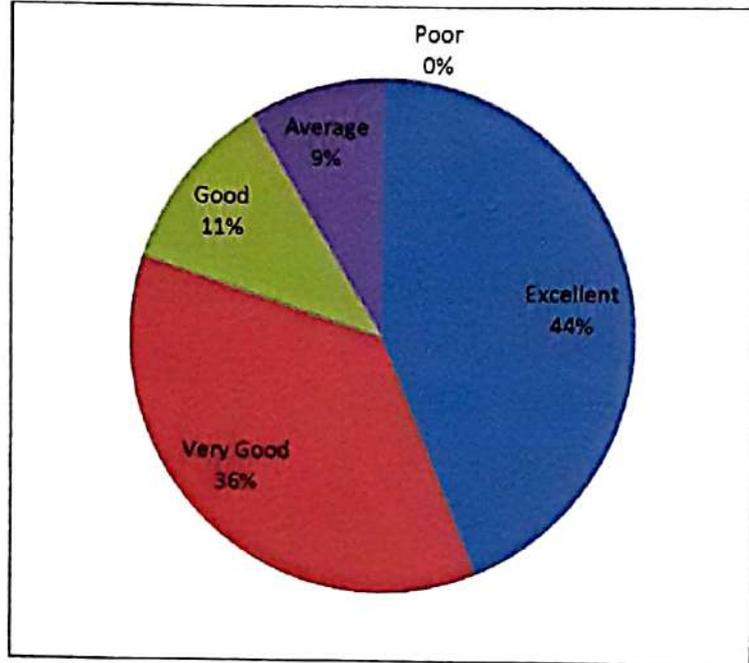
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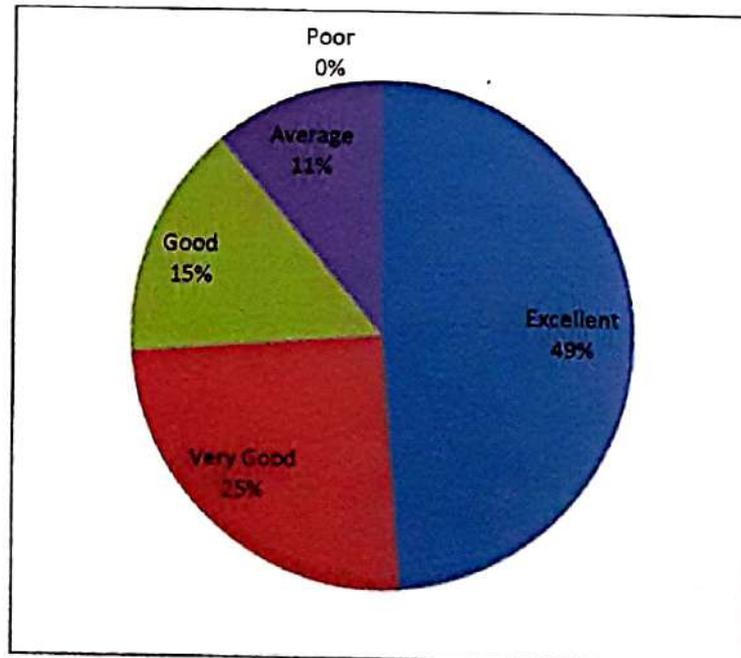
8. How do you rate the evaluation scheme designed for each of the course?

Response:



9. How do you rate the objectives stated for each of the course?

Response:





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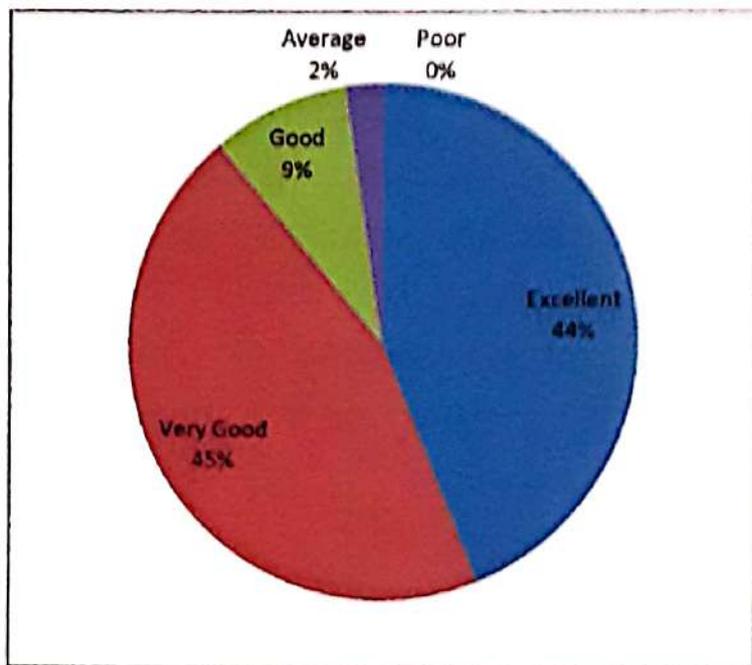
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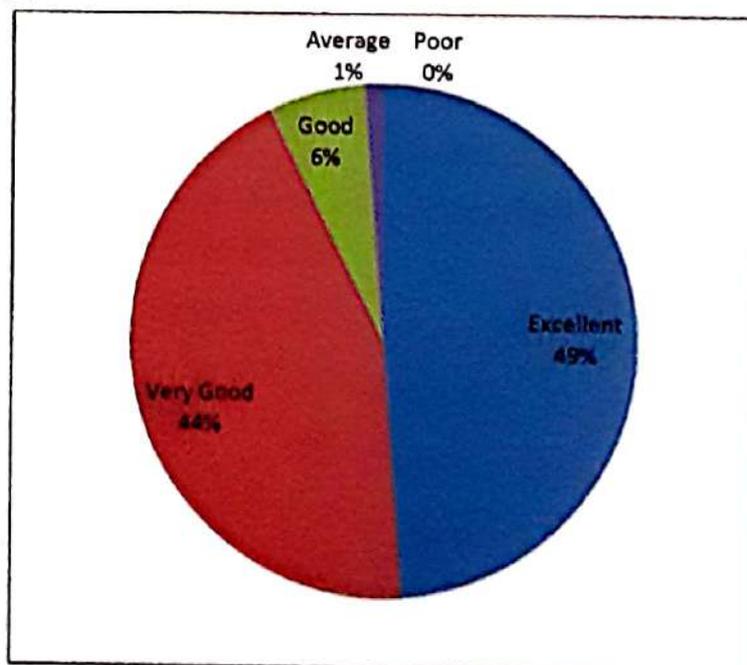
10. How do you rate the percentage of courses having LAB components?

Response:



11. Industrial visits /seminars /workshops/ technical talks helped me to enhance my course learning.

Response:





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Summary:

- Above 76% of students rated excellent and 20% rated very good that the syllabus of their course which they have studied is in relation to the competencies expected out of the course.
- About the relevance of the units in the syllabus relevant to the course 54% students rated very good and 30% rated excellent
- Responding to the allocation of the credits of their course students of 57% percent rated excellent and 28% students rated very good.
- Subject electiveness in their streams in terms of relevance to the specialization 48% of students rated excellent and 37% students rated very good.
- The present day's technological advancement the students satisfied with their elective subject which offer needed skills 52% of students rated excellent and 47% of students rated very good.
- 49% students rated excellent and 38% of students gave very good on the size of the syllabus i.e. the load on the student.
- The scope of the design of the course for the extra learning and self learning 57% of students excellent and 39% students rated very good.
- The scheme of evaluation for each course is design separately about 54% of students satisfied and rated it as very good and 40% rated excellent
- Feedback on objectives stated for each course 43% of students rated excellent and 36% rated very good.
- 36% of students rated excellent and 35% of students rated very good for the percent of course having lab components.
- Feed back on co-curricular like industrial visits, seminars ,workshops, technical talks the whole number of students got benefited , 42% of students rated it very good and 45% rated it excellent for their skills the enhancement .


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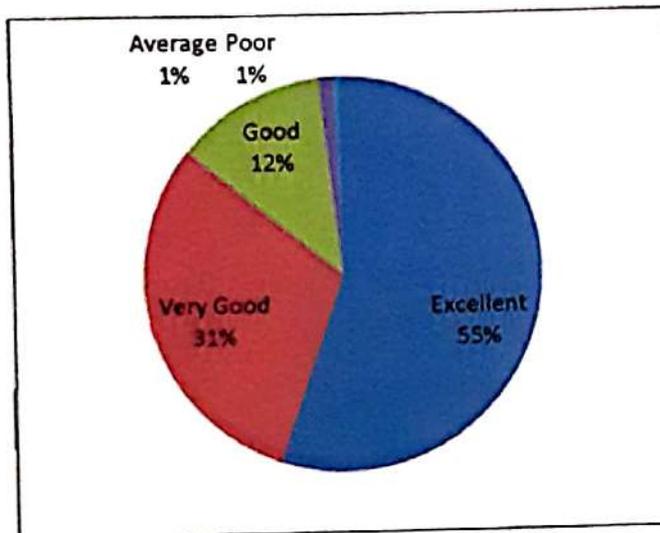
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Parent Feed Back on Curriculum

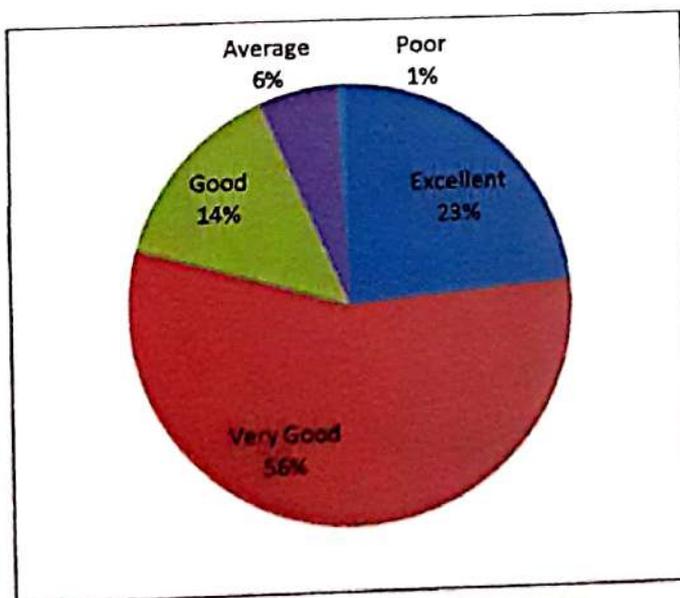
1. Holistic development of students is ensured by participation of students in various sports, cultural and co-curricular activities organized throughout the year.

Response:



2. Students are sensitized towards cross cutting issues like gender equality, environment and sustainability, ethics and values etc., through relevant courses in the curriculum as well as through community service / projects with NGOs, participation in various awareness campaigns and blood donation drives, exhibitions on socially relevant issues etc.

Response:





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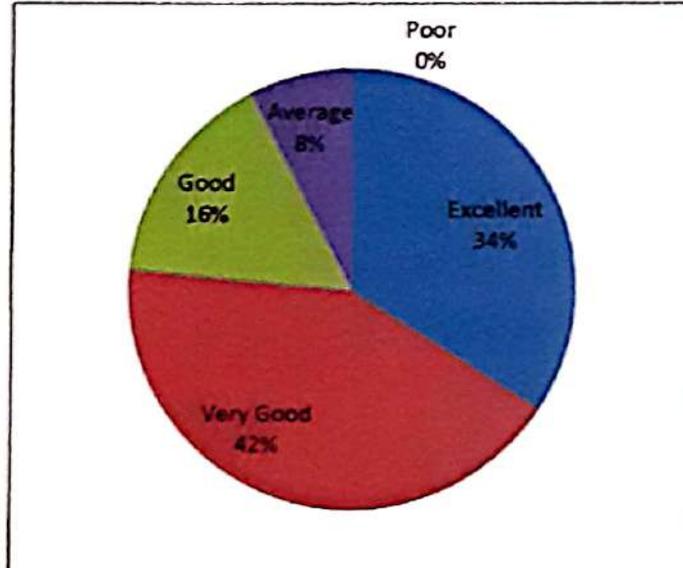
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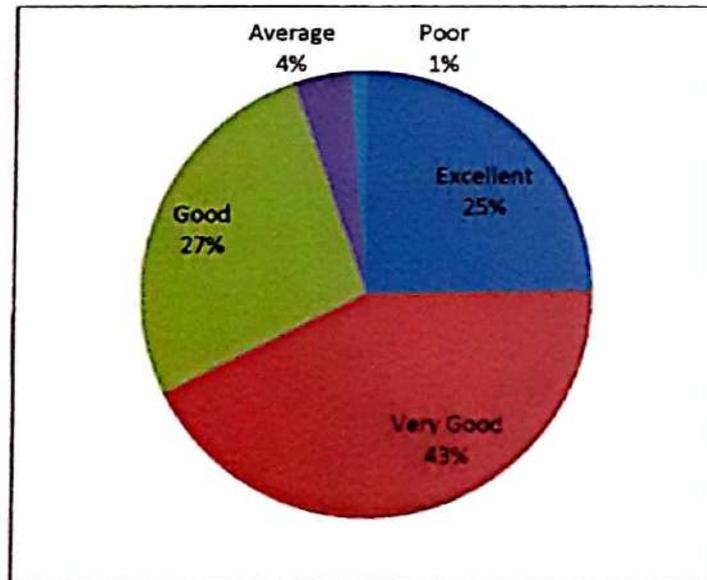
3. Academic Flexibility included in the curriculum gives students the opportunity to continue their own interest.

Response:



4. Courses in curriculum are promoted to students' entrepreneurship and self-employment.

Response:





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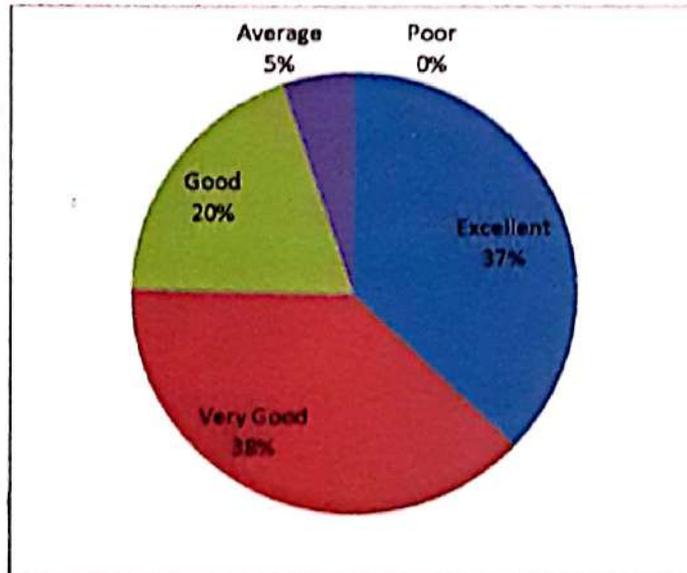
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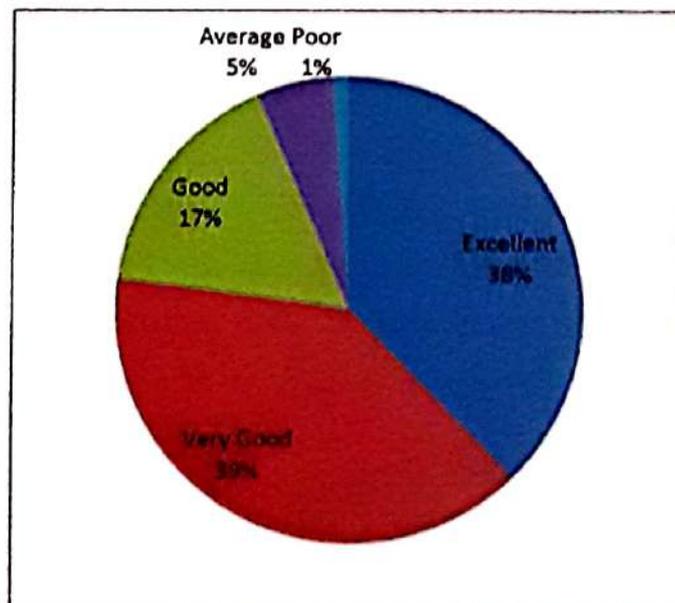
5. The curriculum is designed to be ready for the Industry by providing analytical and logical, language and soft skills in addition to technical expertise.

Response:



6. The curriculum is outcome based and the expected outcomes, through various courses, are attained

Response:





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Summary:

- Around 55% parents gave feedback as excellent that the holistic development of students is ensured by participation of students in various sports, cultural and co curricular activities organized throughout the year.
- Nearly 23% parents excellent that the students are sensitized towards cross cutting issues like gender equality, environment and sustainability, ethics and values etc through relevant courses in the curriculum as well as through community service/projects with NGOs, participation in various awareness campaigns and blood donation drives exhibitions on socially relevant issues etc.
- 42% parents rated very good and 34% rated excellent that the academic flexibility included in the curriculum gives students the opportunity to continue their own interest.
- Above 42% parents respond positively that the academic flexibility included in the curriculum gives students the opportunity to continue their own interest and curriculum are promoted to student's entrepreneurship and self employment.
- Approximately 50% parents given feedback as excellent that present day's technological advancement curriculum is designed to be ready for the industry by providing analytical and logical, language and soft skills in addition to technical expertise.
- More than 39% parents rated very good that the curriculum is outcome based and the expected outcomes, through various courses, are attained.


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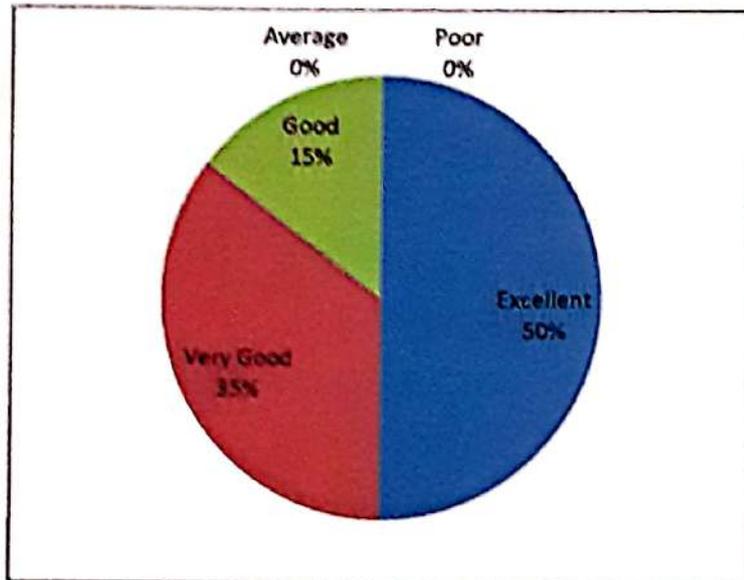
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Faculty Feed Back on Curriculum

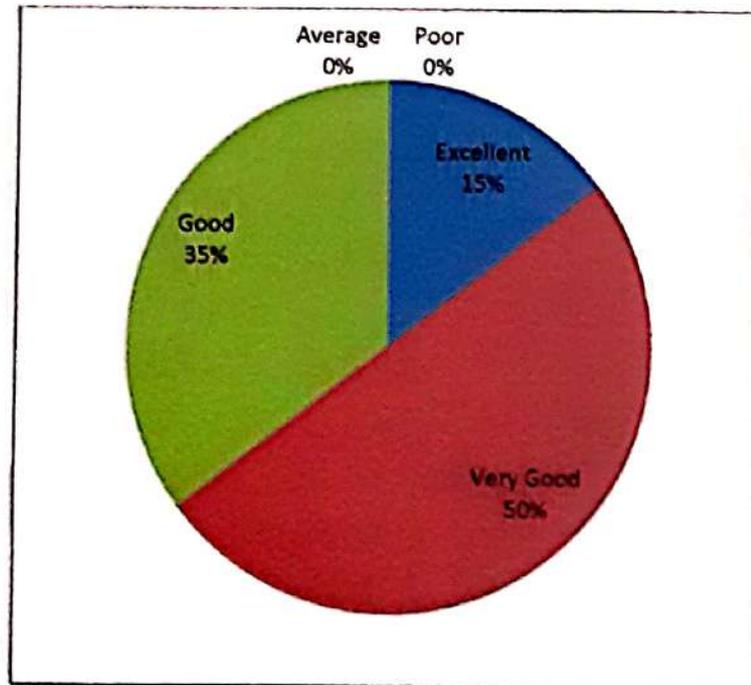
1. Syllabus is suitable to the course

Response:



2. Syllabus is need based.

Response:





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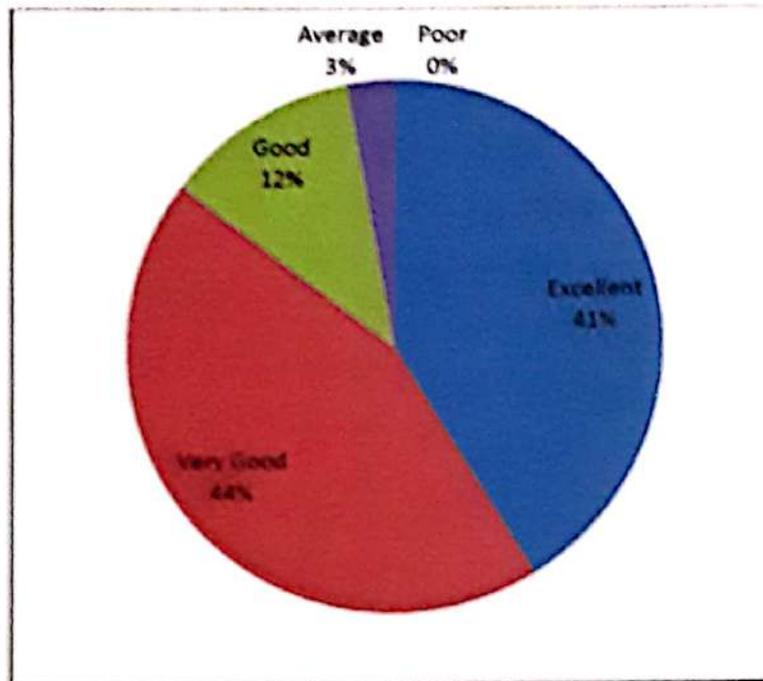
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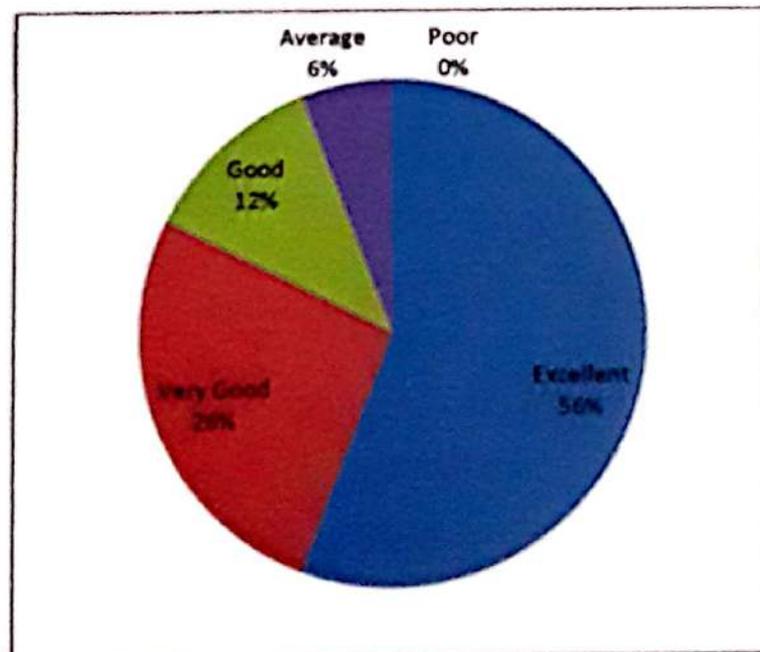
3. Aims and objectives of the syllabi are well defined and clear to teachers and students

Response:



4. Course content is followed by corresponding reference books/materials

Response:





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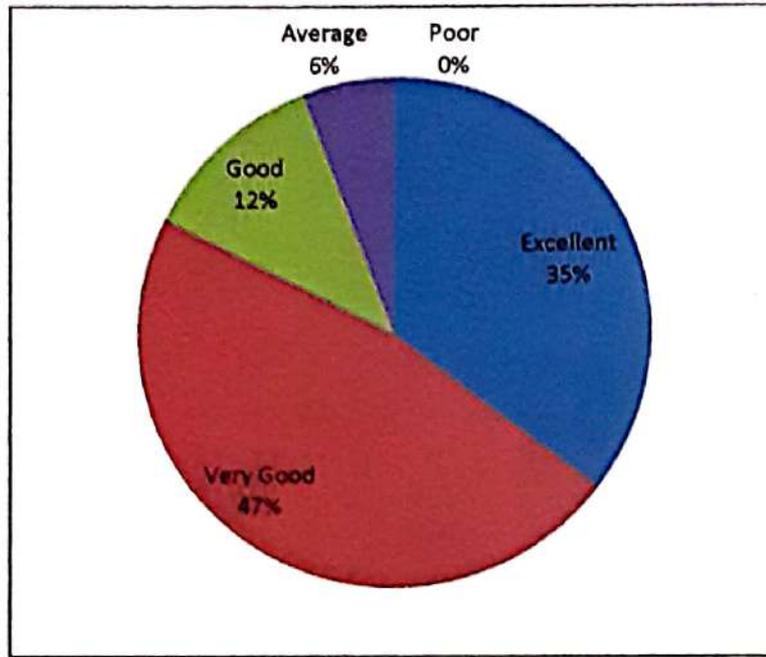
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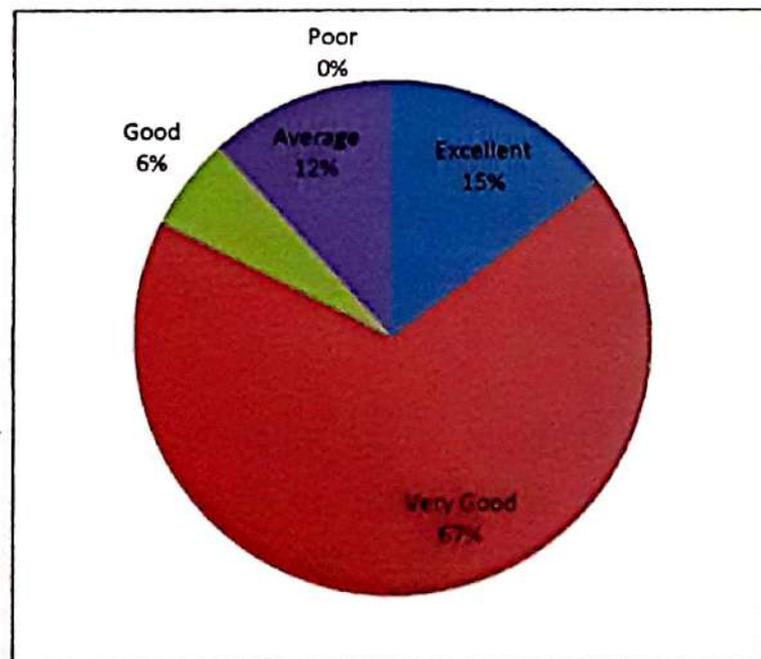
5. The course/syllabus has good balance between theory and Lab.

Response:



6. The course/syllabus of this subject increased my knowledge and perspective in the subject area.

Response:





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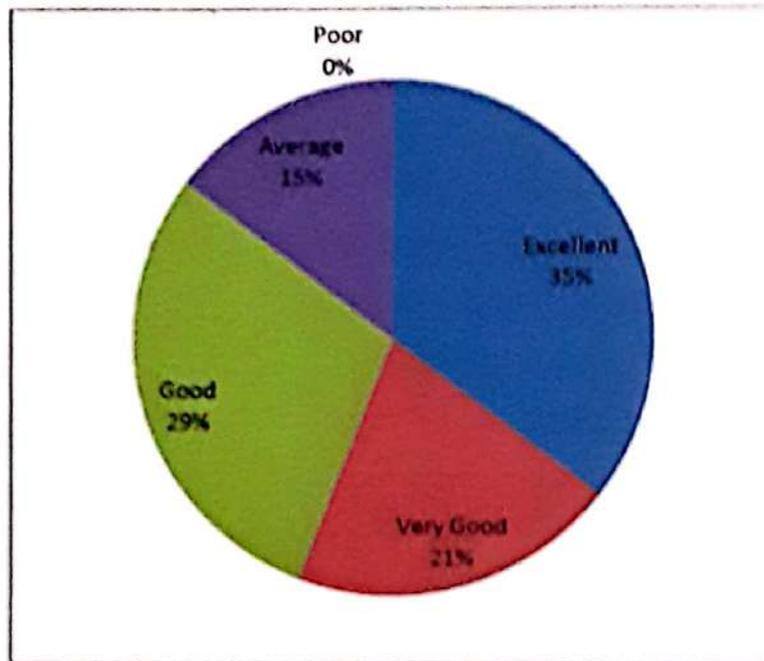
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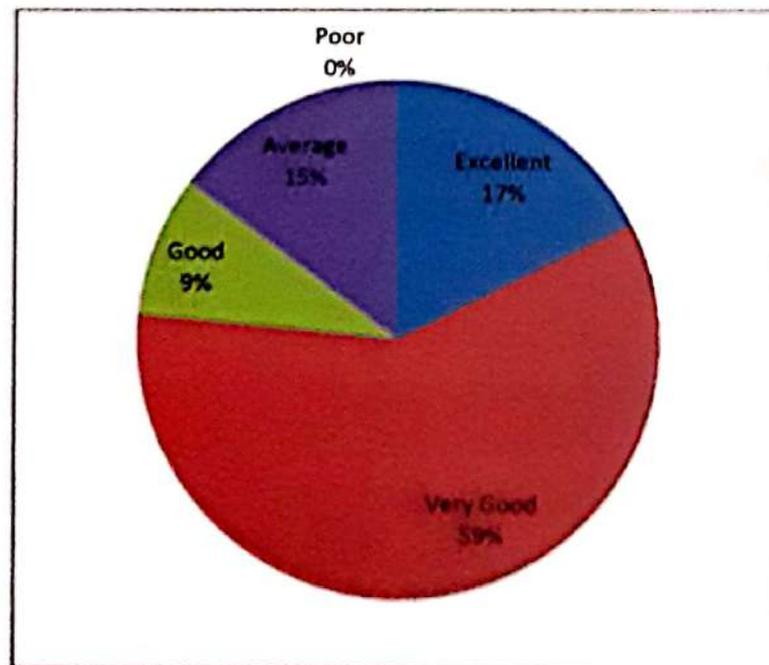
7. The course/program of studies carries sufficient number of optional papers.

Response:



8. The books prescribed/listed as reference materials are relevant, updated and appropriate.

Response:





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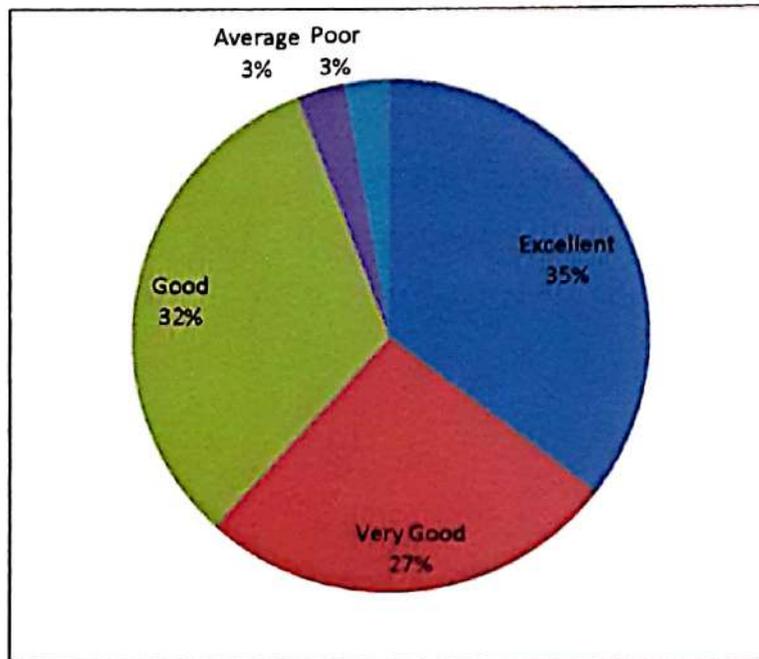
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9. Whether the course offered is industrial oriented education.

Response:



Summary:

- More than 50% of the teaching staff have given feed back as excellent about the syllabus is apt to the course.
- Around 41% of the following gave feedback as excellent that aims and objectives of syllabi are well defined and suitable to teachers and students.
- Approximately 55% of the faculty gave feed back as excellent that the course/syllabus has good co-related between theory and lab.
- Nearly 60% of the faculty gave feed back as very good that the course enhanced the syllabus of this subject enriched their knowledge and perspective in the subject area.
- Above 52% of the faculty gave feedback as excellent that the course of study carries sufficient number of optional papers.
- Mostly 33% of the faculty gave feedback as excellent that the course offered for Industrial oriented education.
- Around 32% of the faculty gave feedback as very good that the course offered towards Industrial oriented education.


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