

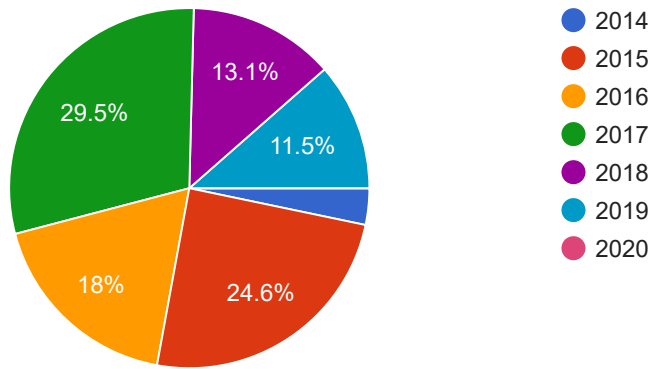
# Student Feed Back of outgoing students on Curriculum and Syllabus (2016-2020)

61 responses



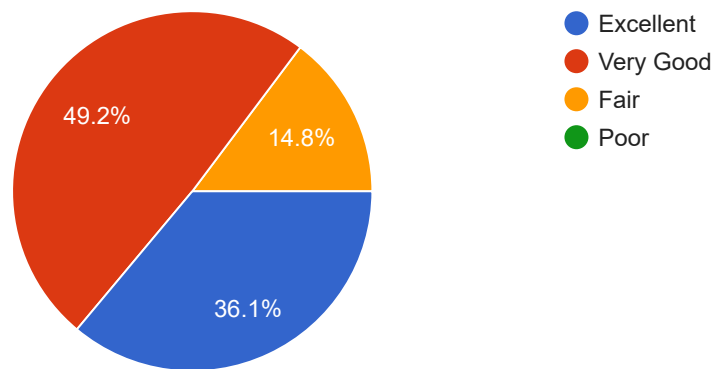
## Admission Year

61 responses



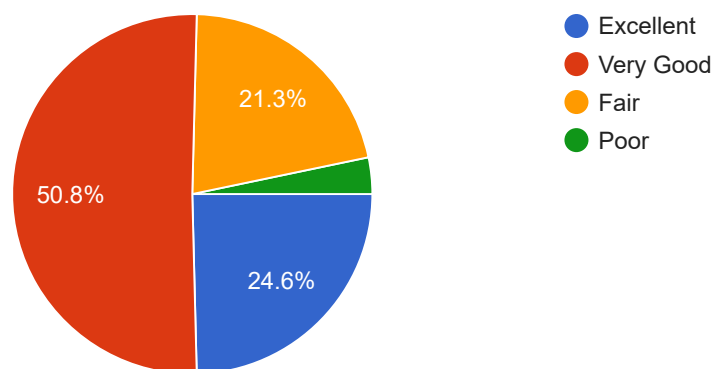
## Curriculum and Syllabus of the Courses

61 responses



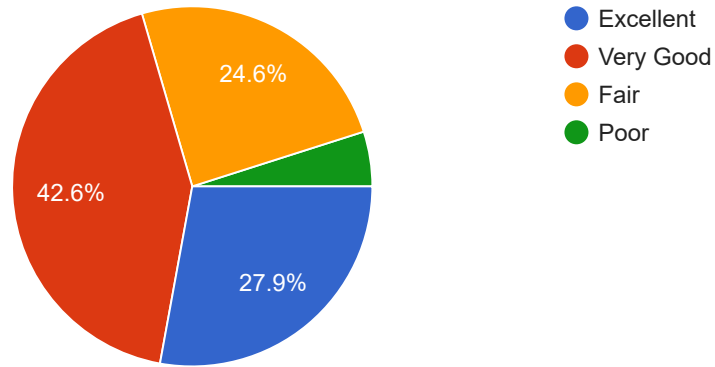
## Extent of syllabus coverage with respect to subject of study

61 responses



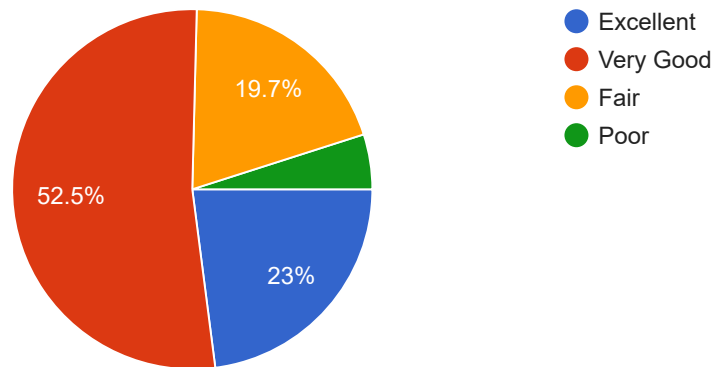
### Is there appropriate inclusion of practical lab work

61 responses



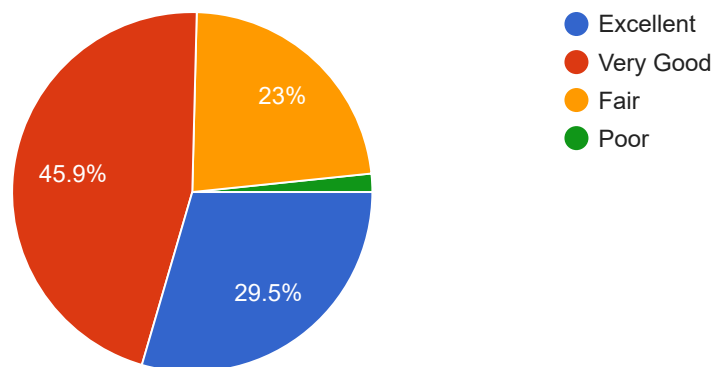
### Whether syllabus is career oriented

61 responses



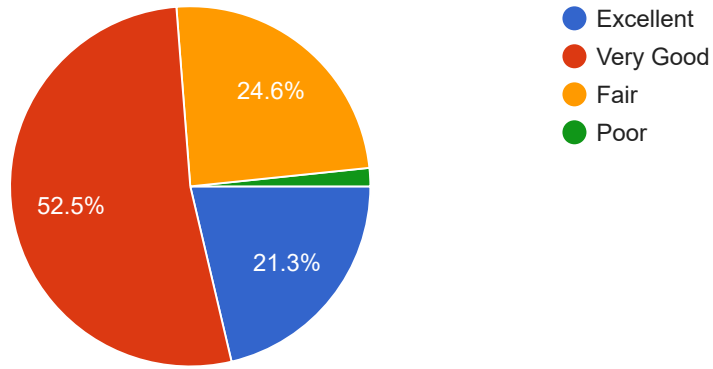
### Sequence of units in the syllabus constructively structured

61 responses



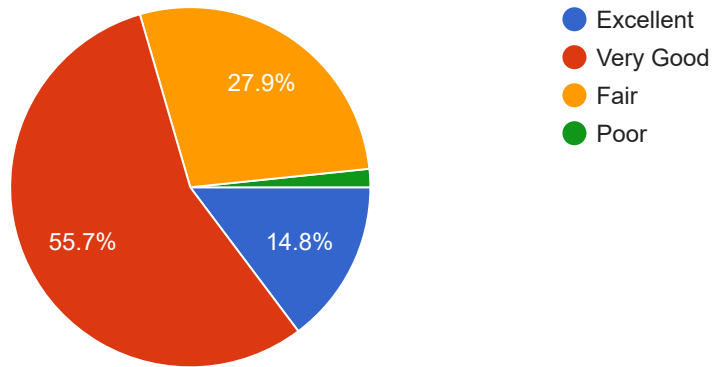
### Rate the size of syllabus in terms of load on the student

61 responses



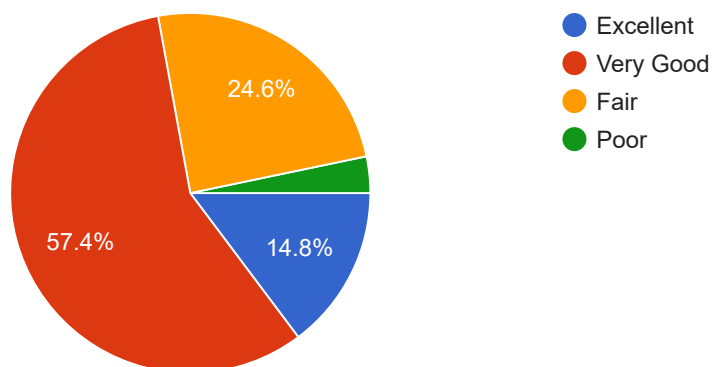
### How do you rate the objectives stated and relevance to the course content

61 responses



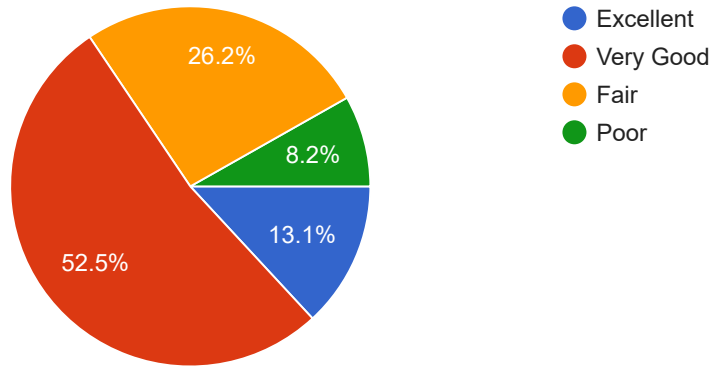
### Offering of the electives in terms of their relevance to the specialization streams

61 responses



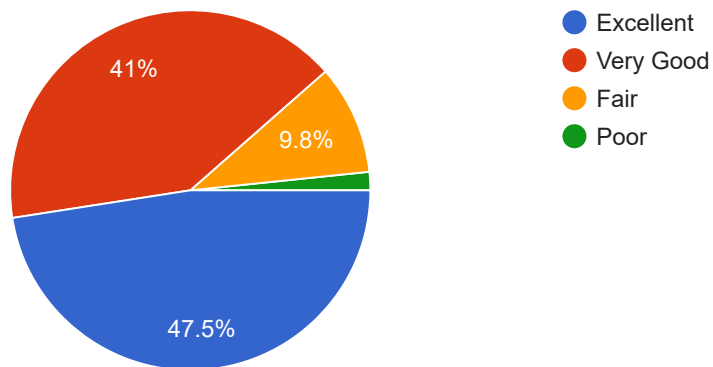
## Electives offered in relation to the Technological advancements

61 responses



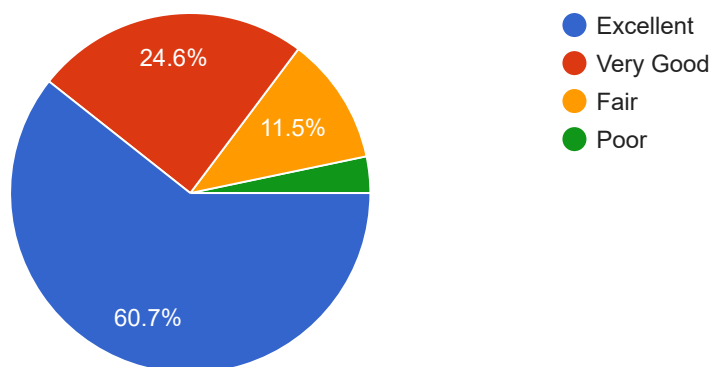
## Relevance of the Text books and reference books by their International recognition to the courses

61 responses



## What is your opinion about library holdings for the syllabus of your course

61 responses



## Comments

15 responses

The course was very good, but need more inclusion of practical lab work

Need to improve the facilities.

Almost good.

Fair..

Excellent curriculum, met the expectations.

Good

Very interesting and more experimental course. The practicals are excellent. A very good and big collection of library. Add more chemistry part in our Biochemistry syllabus because It is very help to all future programs.

Very good

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