

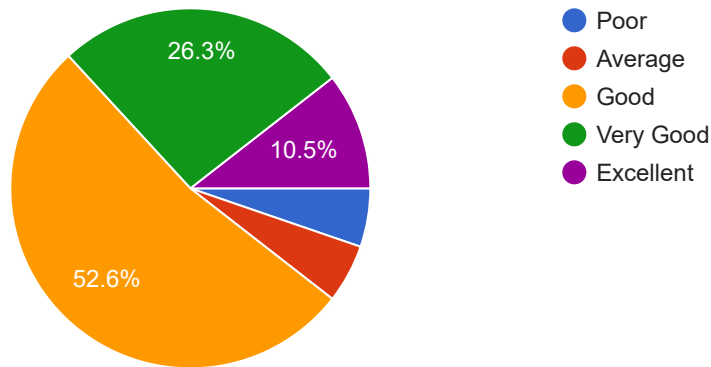
STUDENT'S FEEDBACK ON CURRICULUM M.Sc. Genetic Engineering I SEM, Jan.'2022

19 responses

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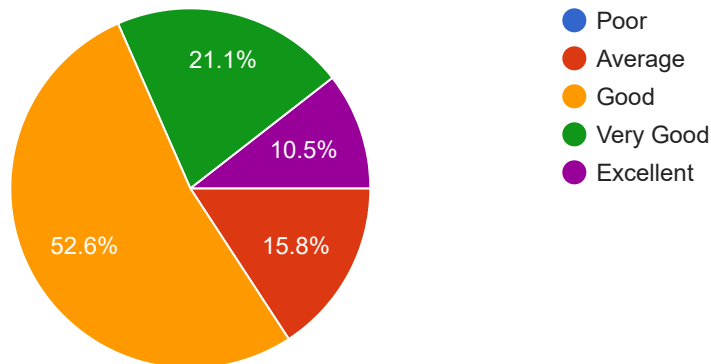
The syllabus is quite appropriate.

19 responses



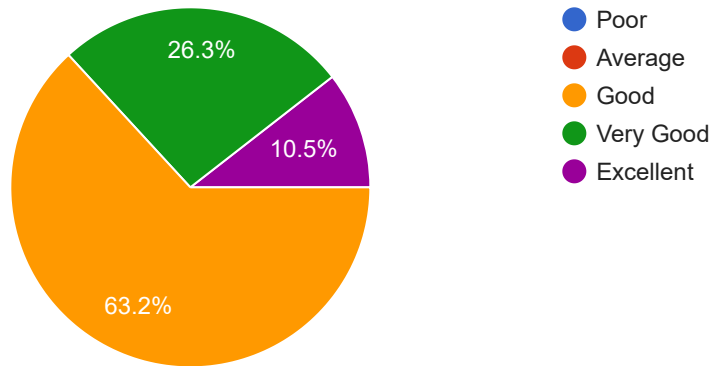
The allocation of the credits to the course is appropriate in relation to the level of course work

19 responses



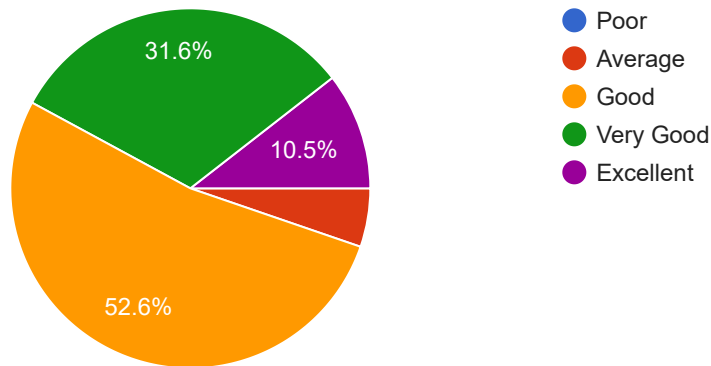
The depth of the course content is adequate in relation to the expected Course Outcomes (COs).

19 responses



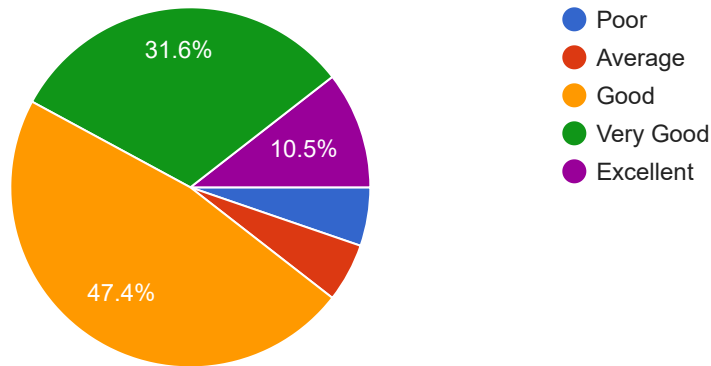
Almost entire syllabus was covered in the class by the teacher.

19 responses



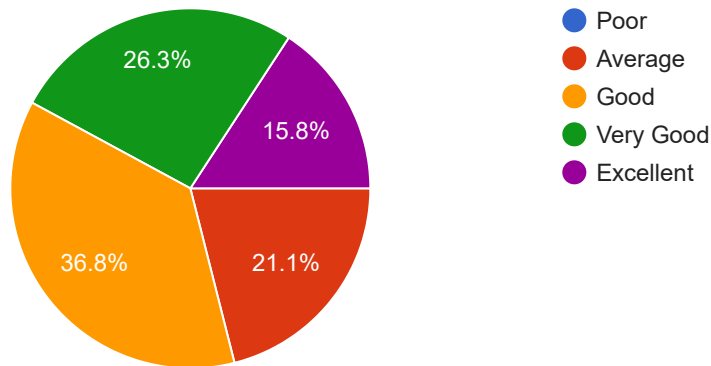
The units/sections in the syllabus are properly sequenced.

19 responses



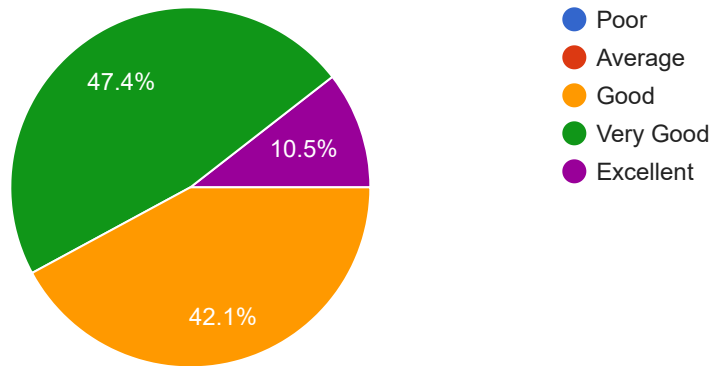
Syllabus equipped me with necessary technical skills to face the industry/academia

19 responses



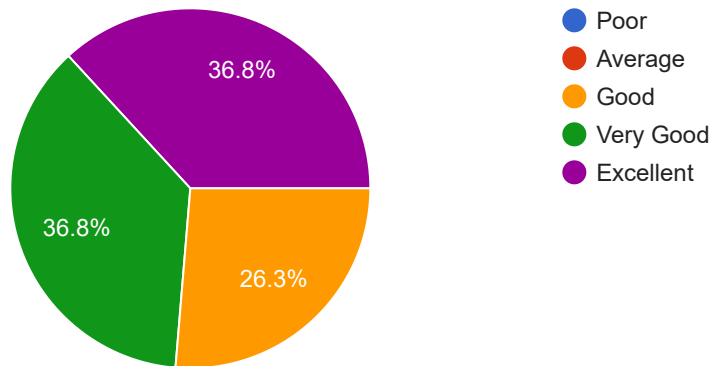
The syllabus enabled me to improve my ability to formulate, analyze and solve problems.

19 responses



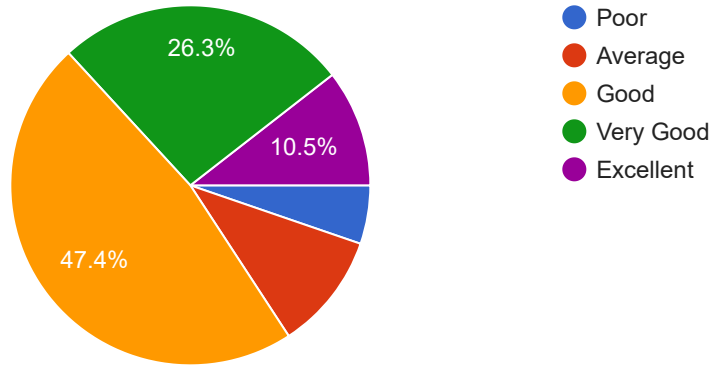
The course material is adequately available

19 responses



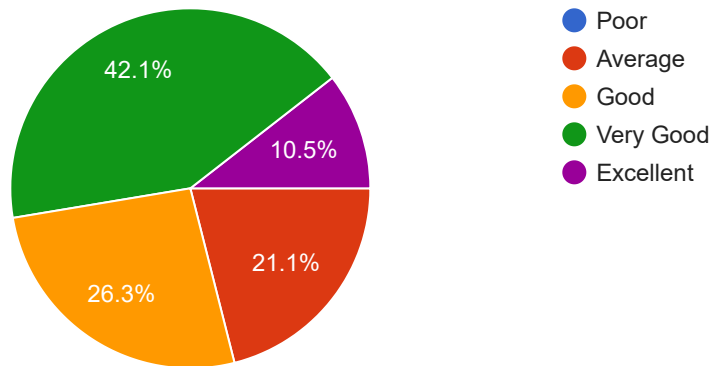
Relevance of programme for career avenues infuture

19 responses



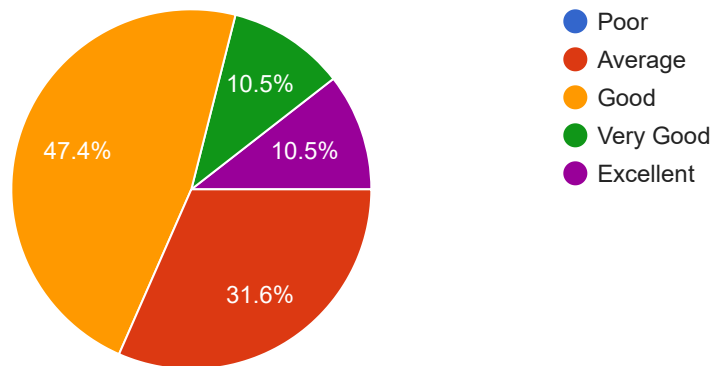
Relevance of electives to the specialization chosen

19 responses



The laboratory experiments enhanced my understanding of the concepts and enabled me to relate theory to practice (Experiential learning).

19 responses



Suggestions/ comments, if any

5 responses

Glad to be here for masters

No

there should be regular labs which were not taken in first semester. I understand that was because of the online classes but we are lacking practical experience and i request you to conduct proper practicals to help us understand the subject and practical knowledge related to it better and precisely.

The syllabus of Genetic Engineering and Biotechnology is exactly same, which is quite bothering. There is no point in my choice of opting Genetic Engineering if it is exactly the same as Biotechnology. I think the course should be a little different than Biotechnology and more focused on Human Genetics and related fields, unlike the current course which more in the general Biotechnology area.

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