

STUDENT'S FEEDBACK ON CURRICULUM

M.Sc. Genetic Engineering II SEM, May' 2024

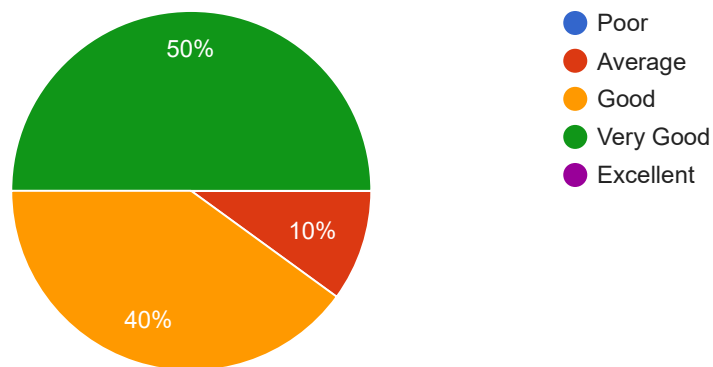
10 responses

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The syllabus is quite appropriate.

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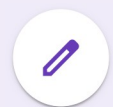
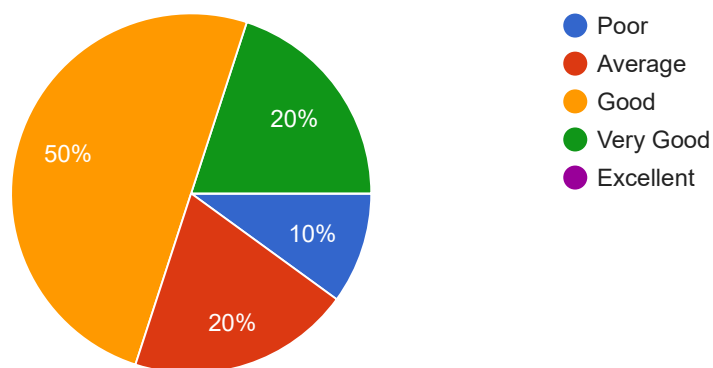
10 responses



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

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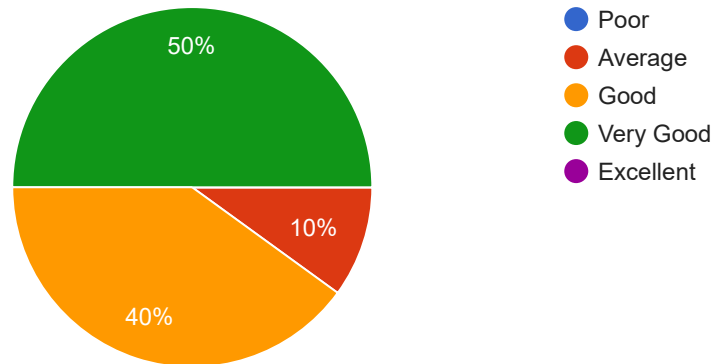
10 responses



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

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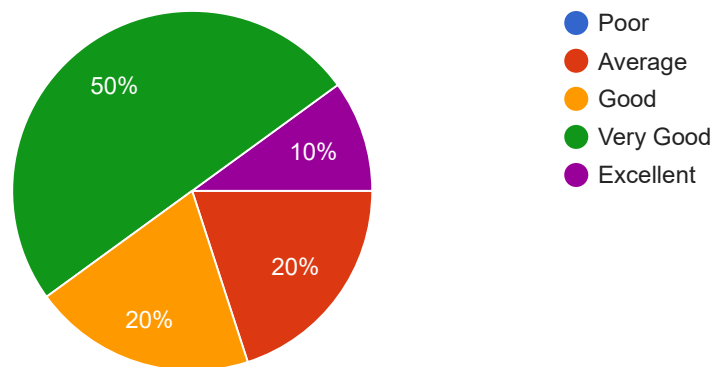
10 responses



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

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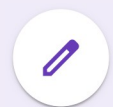
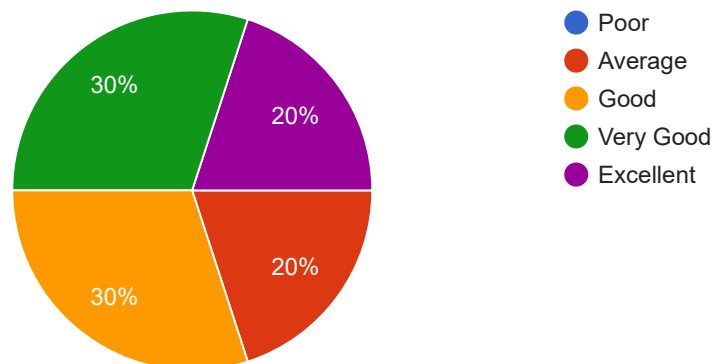
10 responses



The units/sections in the syllabus are properly sequenced.

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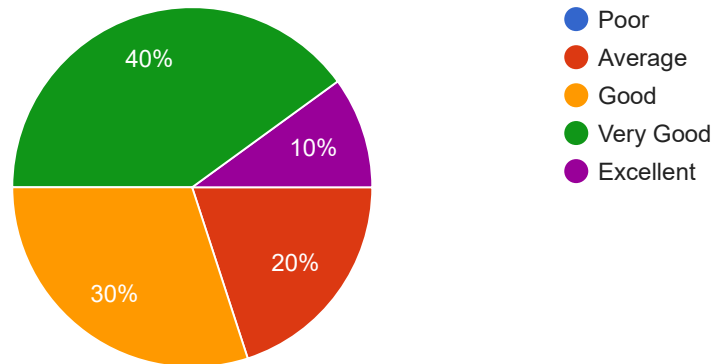
10 responses



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

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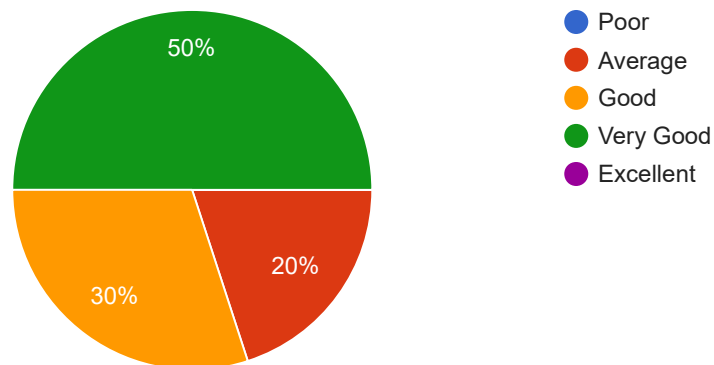
10 responses



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

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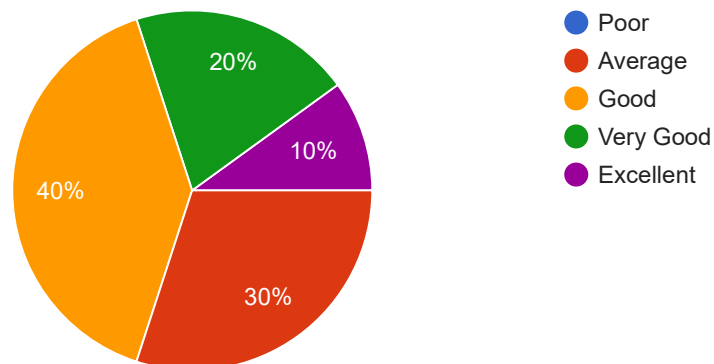
10 responses



The course material is adequately available

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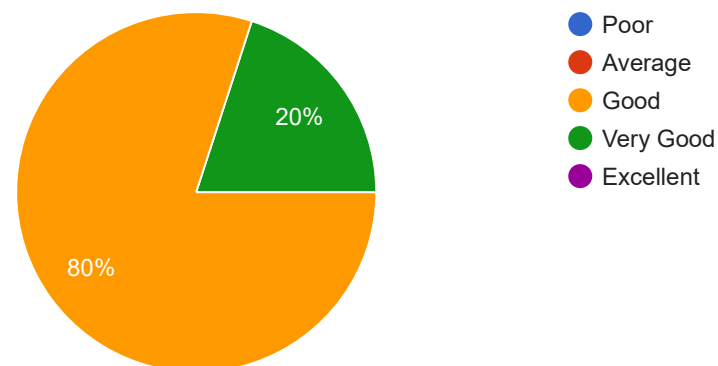
10 responses



Relevance of programme for career avenues infuture

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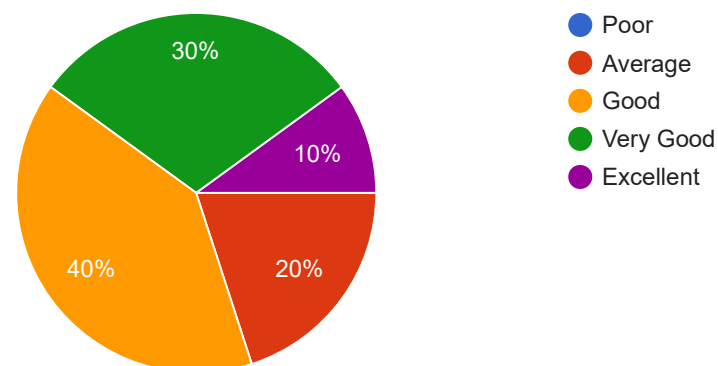
10 responses



Relevance of electives to the specialization chosen

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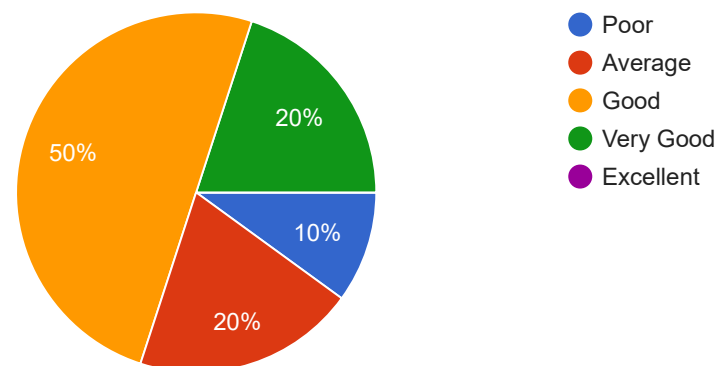
10 responses



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

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10 responses



Suggestions/ comments, if any

3 responses

We can add some more new innovative techniques like 3 D-Bioprinting, Crispr Cas, Biosensors in syllabus and we can also arrange the seminar by guesst speakers having soecialties of various biological fields which give us about the idea of new innovations in biology field.

Practicals were not help regularly and no hands on experience

No

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