STUDENT'S FEEDBACK ON CURRICULUM M.Sc. Bioinformatics II SEM, May' 2023

9 responses

Publish analytics

The syllabus is quite appropriate.

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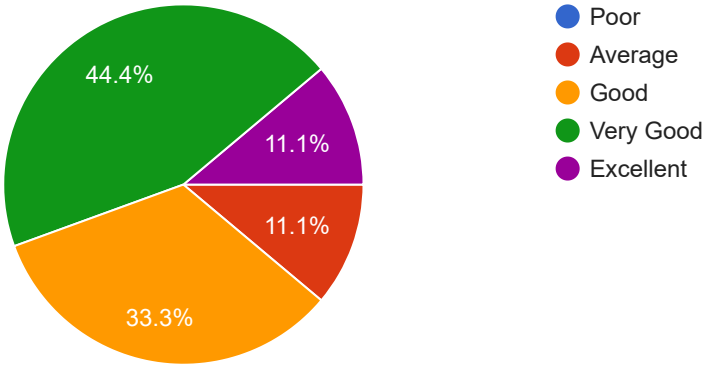

The allocation of the credits to the course isappropriate in relation to the level of course work

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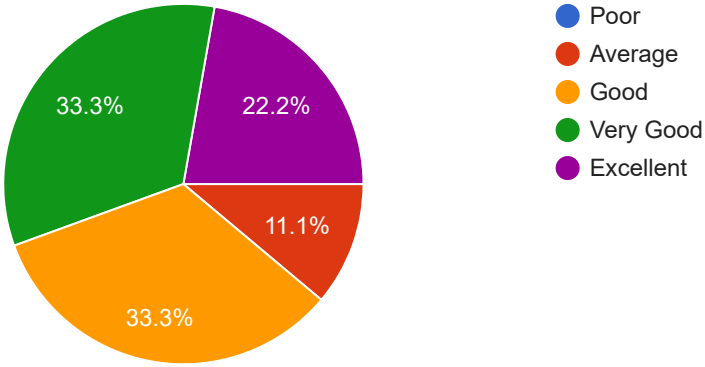

The depth of the course content is adequate inrelation to the expected Course Outcomes (COs).

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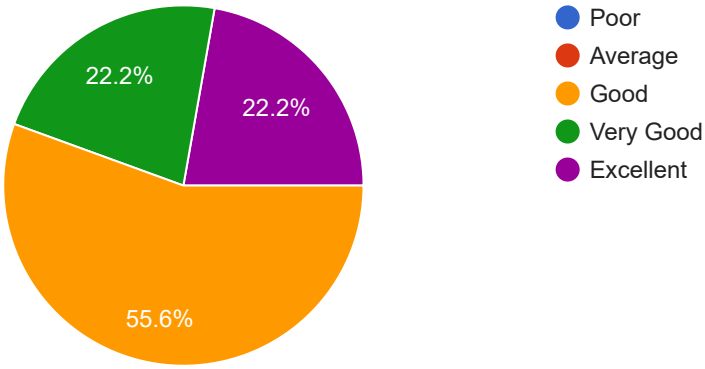

Almost entire syllabus was covered in the class by the teacher.

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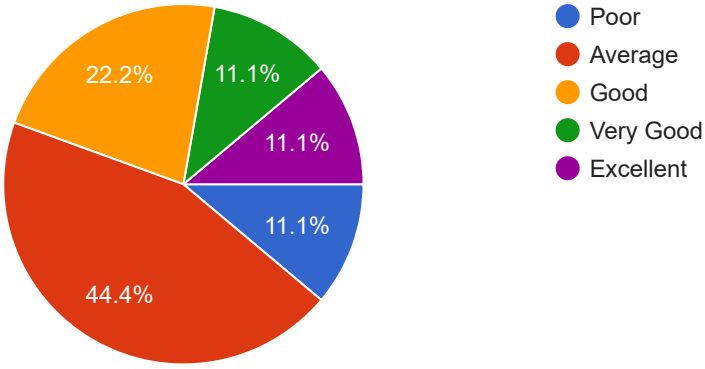

The units/sections in the syllabus are properly sequenced.

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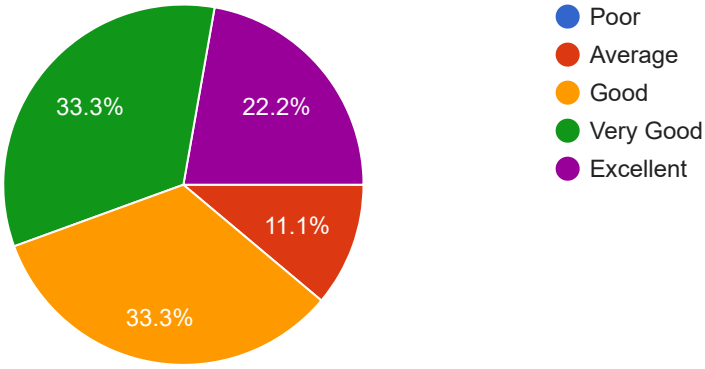

Syllabus equipped me with necessary technicalskills to face the industry/academia

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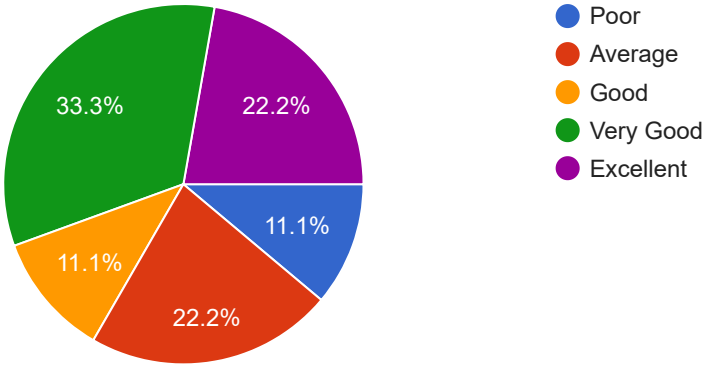

The syllabus enabled me to improve my ability toformulate, analyze and solve problems.

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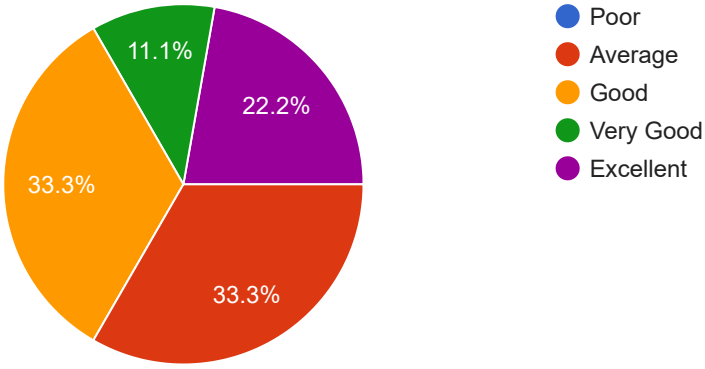

The course material is adequately available

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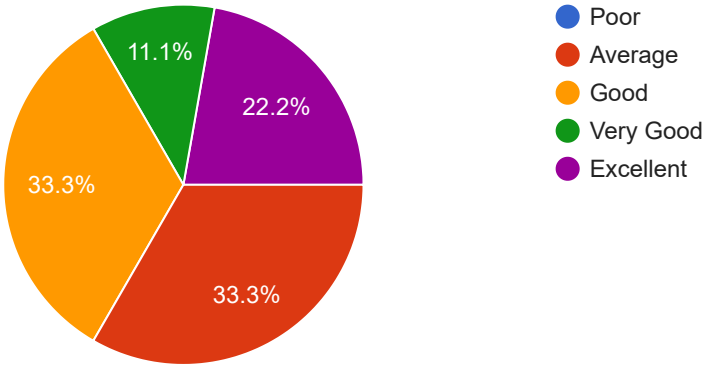

Relevance of programme for career avenues infuture

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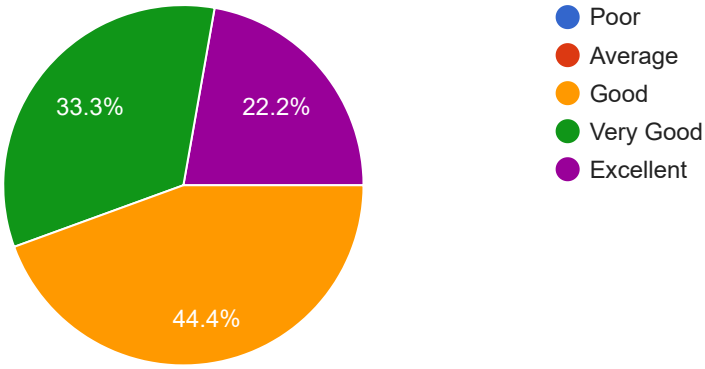

Relevance of electives to the specialization chosen

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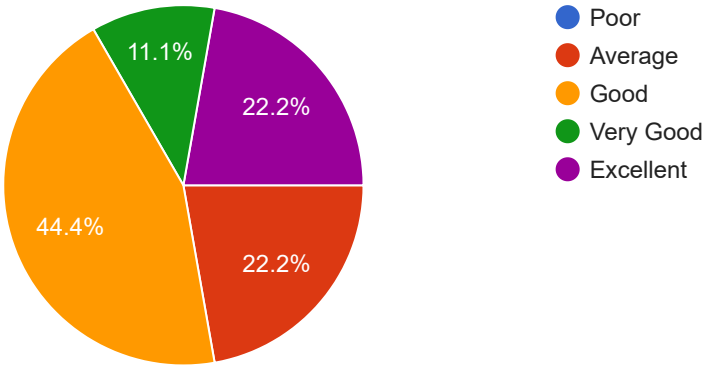

The laboratory experiments enhanced myunderstanding of the concepts and enabled me torelate theory to practice (Experiential learning).

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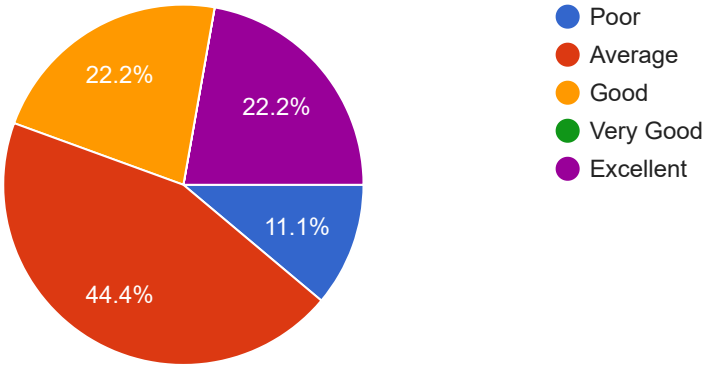

Suggestions/ comments, if any

4 responses

The semester was very short it started on 25th Jan but we did not have teachers for most of our subjects until Feb end. Our semester properly started from March and then from may 1st we had our final exams ... It becomes difficult to cover 6 subjects having 5 units each in 2 months including 3 unit tests and practical session

Required more teacher or on time

Please include python programming in syllabus instead of perl and make sure a good faculty. For Biological database and data analysis arrange a faculty who teaches the whole syllabus with 90-95% practical session.
Computer lab is also poorly managed.
I think the department need some improvements.
Except this all is good.

Practical approach still lacking , teachers don't give enough time

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