

ALUMNI FEEDBACK ON CURRICULUM

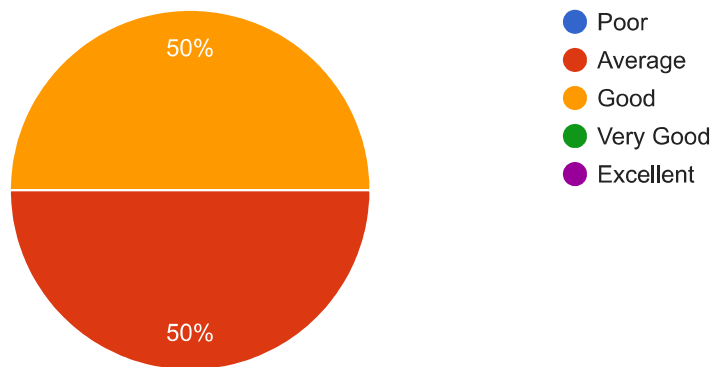
M.Sc. Bioinformatics 2020

6 responses

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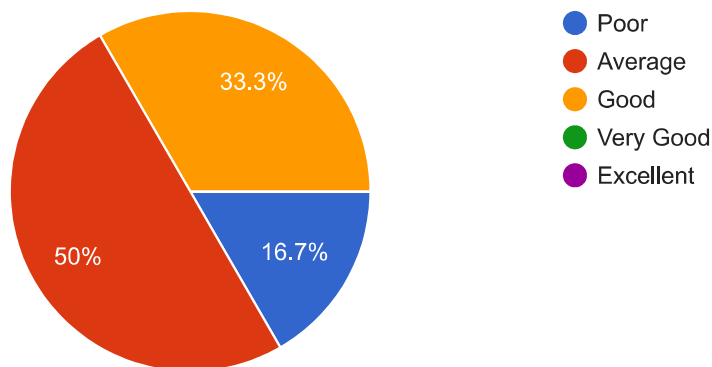
1. How do you rate the program offered in terms of the load of the courses in different semesters?

6 responses



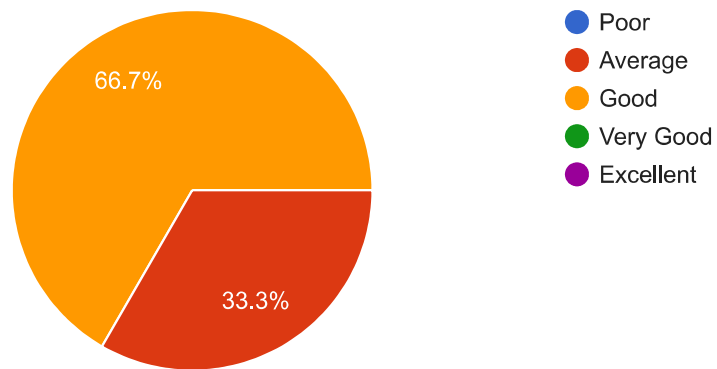
2. How do you rate the availability of the text and other resource materials?

6 responses



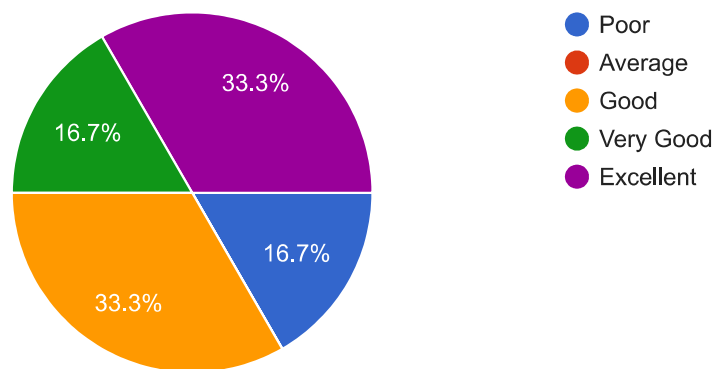
3. How do you rate the quality and relevance of the courses included into the curriculum?

6 responses



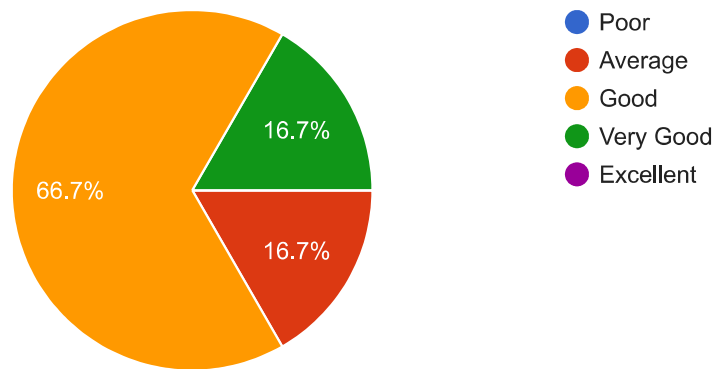
4. How do you rate the treatment of the students irrespective of the background (gender, cast, community, creed etc.) in teaching and evaluation?

6 responses



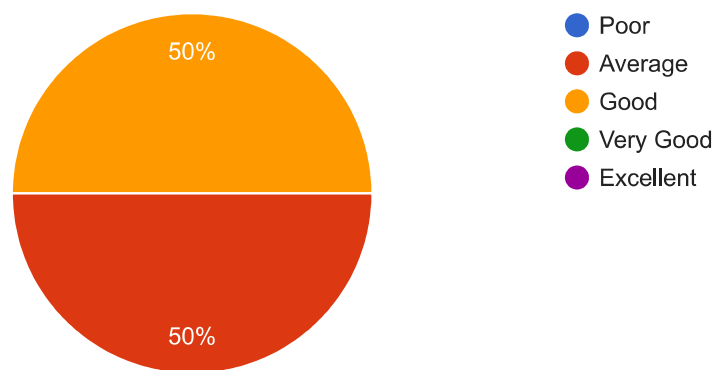
5. How do you rate the ambience of the department for effective delivery of the academic process?

6 responses



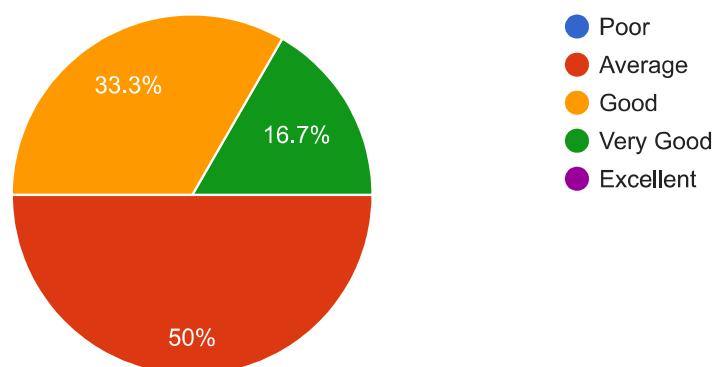
6. Relevance of programme for career avenues in future?

6 responses



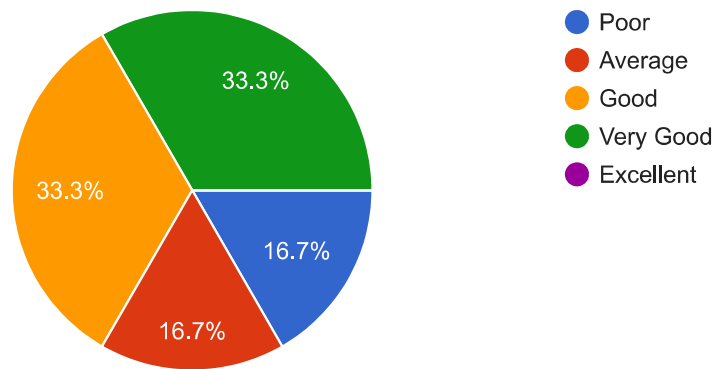
7. How do you rate the outcomes that student has achieved from the courses?

6 responses



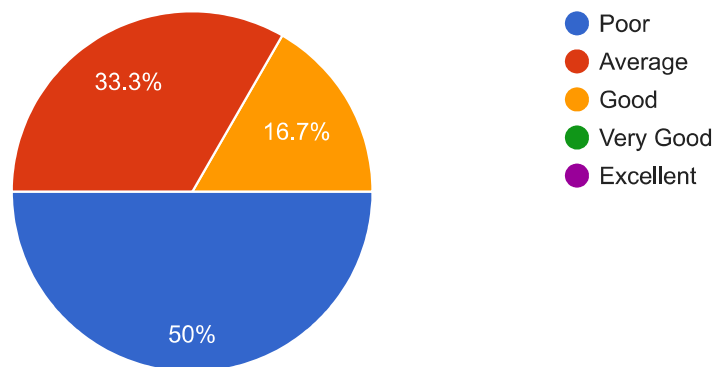
8. How do you rate the transparency of the evaluation system in the department?

6 responses



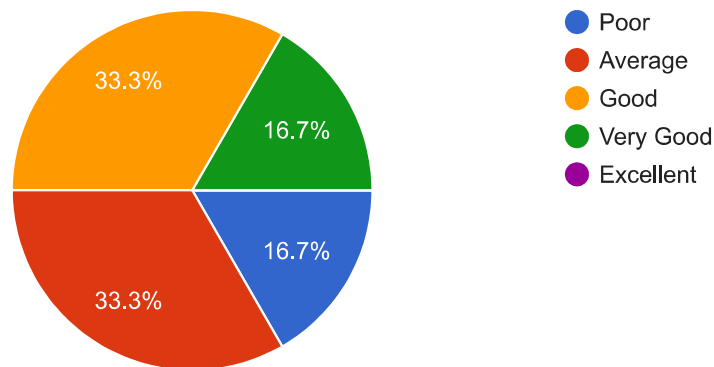
9. How do you rate the school activities that help in getting jobs and placements?

6 responses



10. How do you rate the transformation of students after the completion of the course?

6 responses



11. In what way would you like to involve yourself in contributing to the department/University e.g., for providing internships/jobs, ways to strengthen alumni association, mobilizing resources etc.?

6 responses

I can see

For providing internship

experience Is what I have , I can share the journey

Jobs, alumni association

In today's situation, i am not capable of contributing any resources.

None



12. Suggestions/ Comments, If Any

5 responses

No

Its really great approach than you for chance. Please Focus on job oriented approaches also, not all goes in research field. specially in bioinfo because there was no placement process, we can take help form computer science dept. for placement cells

According to me, need to upgrade the syllabus, bring new Bioinformatics faculties, and also have to start projects on advance Bioinformatics, mostly on NGS. According to my, need to upgrade the syllabus, bring new Bioinformatics faculties, and also have to start projects on advance Bioinformatics, mostly on NGS

1. Teacher's are not giving enough attention to students they are only teaching because its their job not because they want to teach the children.
2. permanent teachers are not there for teaching only guest faculty is teaching.
3. The teachers who are permanent are not capable enough to solve students problem related to studies.
4. If you want to run this bioinformatics course then please give equal attention to this course.

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