

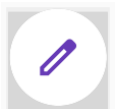
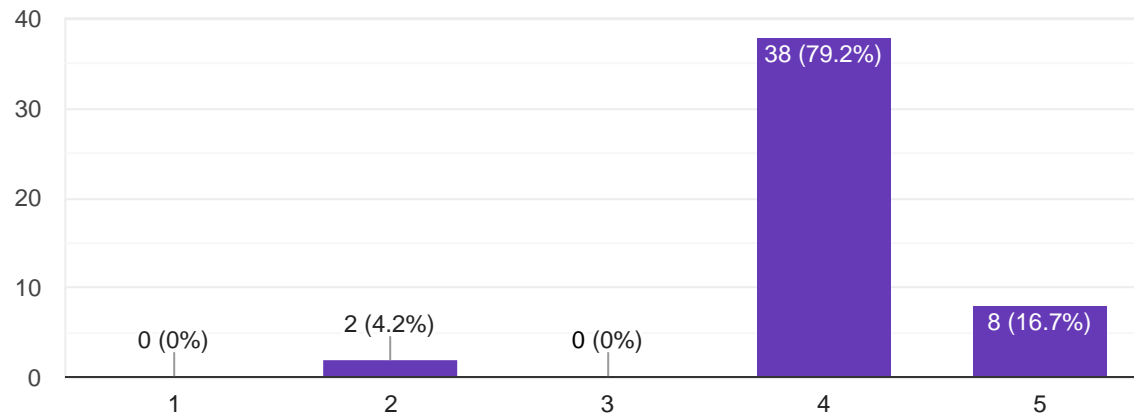
TEACHERS FEEDBACK FORM (AY 2022-23)

48 responses

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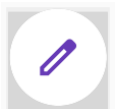
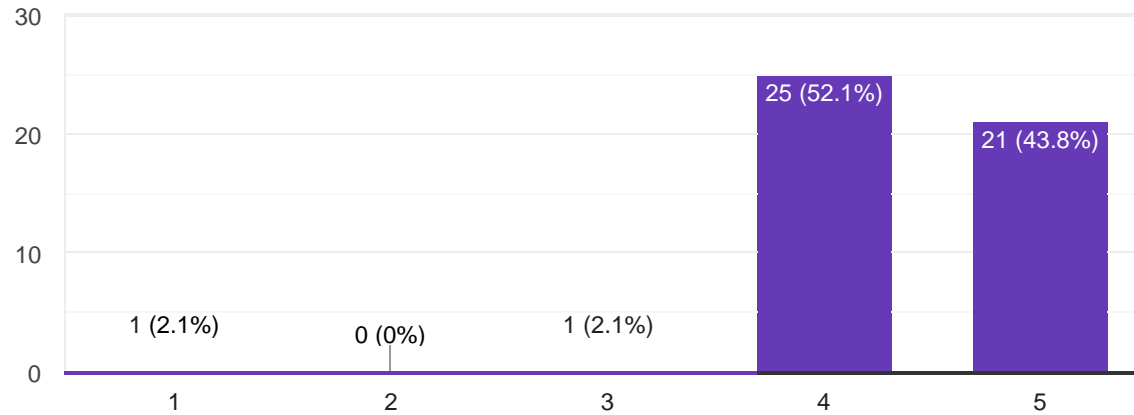
1. Syllabus is suitable to the course and need based.

48 responses



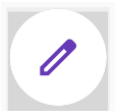
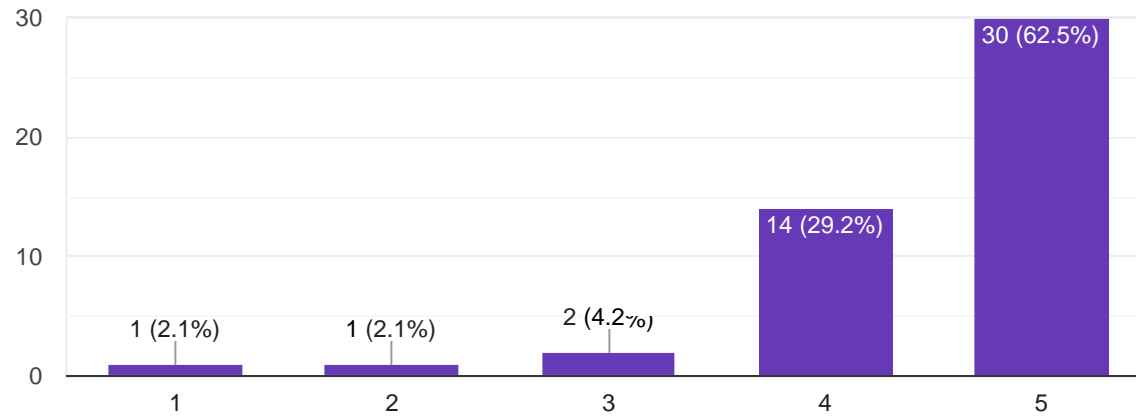
2. Aims and objectives of the syllabi are well defined and clear to teachers and students.

48 responses



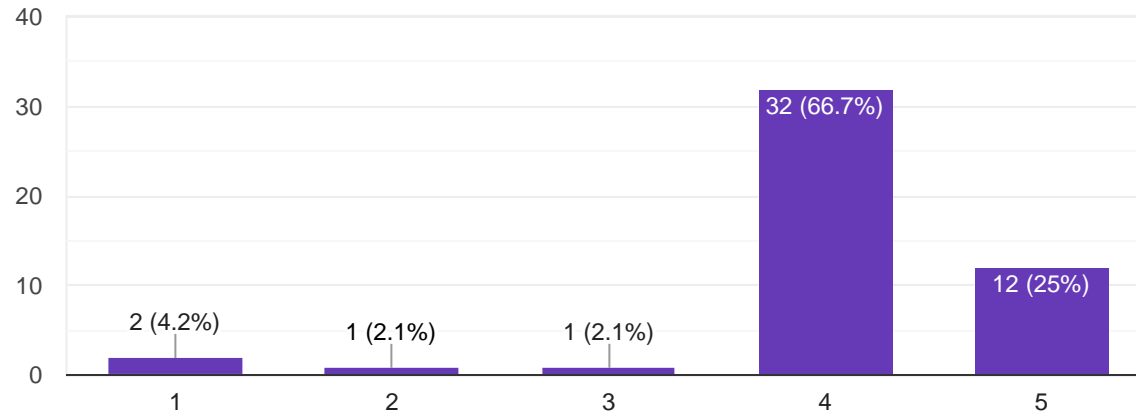
3. Course corresponding reference Books / materials are available in Library in sufficient quantity.

48 responses



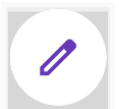
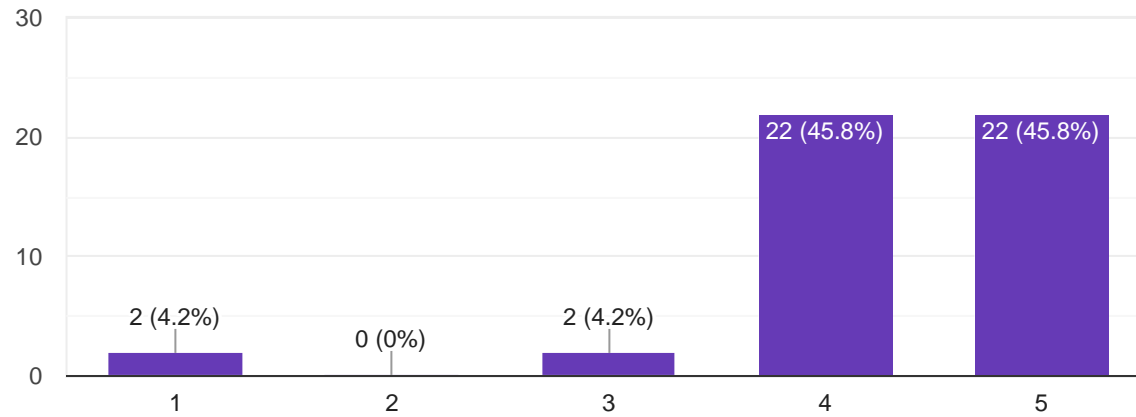
4. The course/syllabus has good balance between theory and application.

48 responses



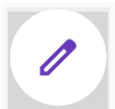
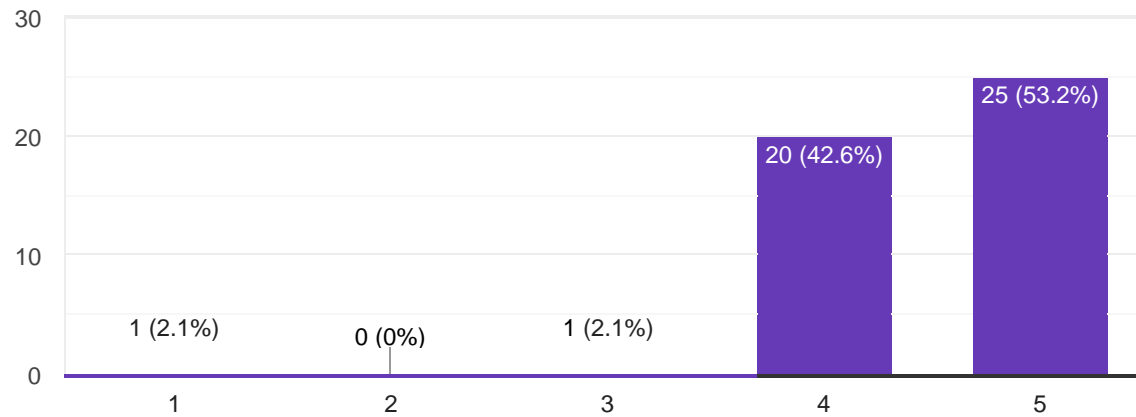
5. Infrastructural facilities, such as teacher's rooms, class rooms, reading rooms and toilets are available in the institute.

48 responses



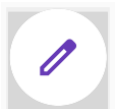
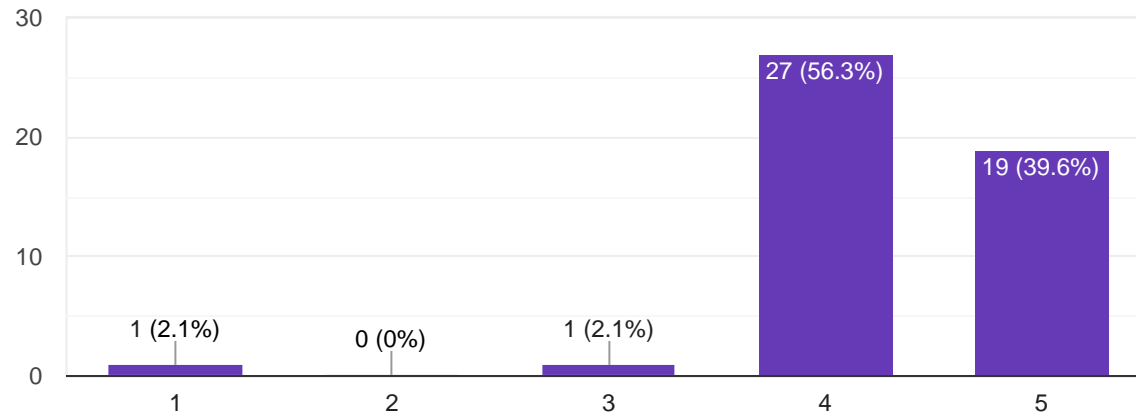
6. Tests and examinations are conducted well in time with proper mechanism.

47 responses



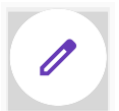
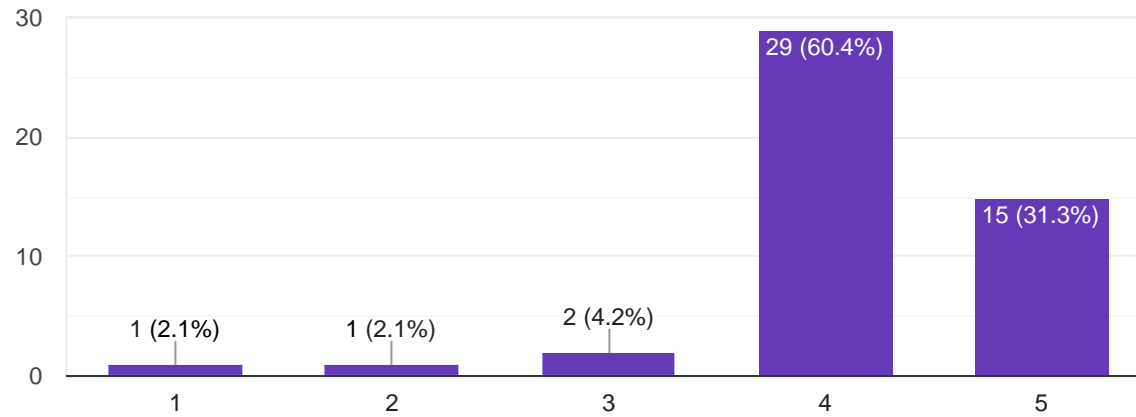
7. I have the freedom to adopt new techniques/strategies of teaching such as seminar presentations, group discussions and learners' participation.

48 responses



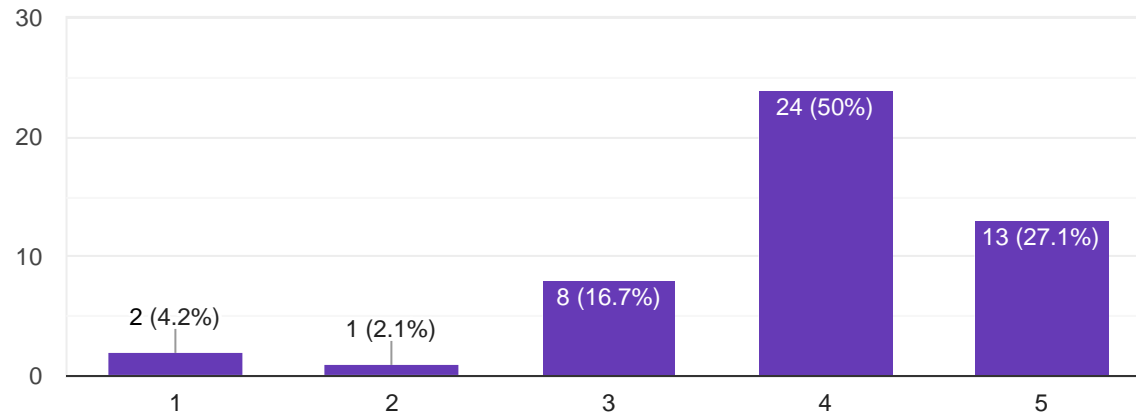
8. I have the freedom to adopt/adapt new techniques/strategies of testing and assessment of students.

48 responses



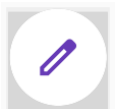
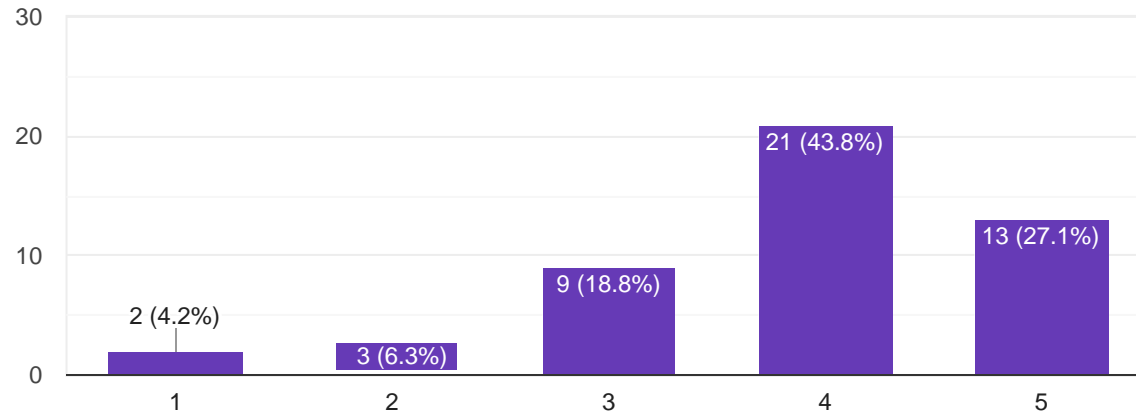
9. The environment in the department is conducive to teaching and research.

48 responses



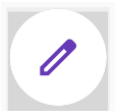
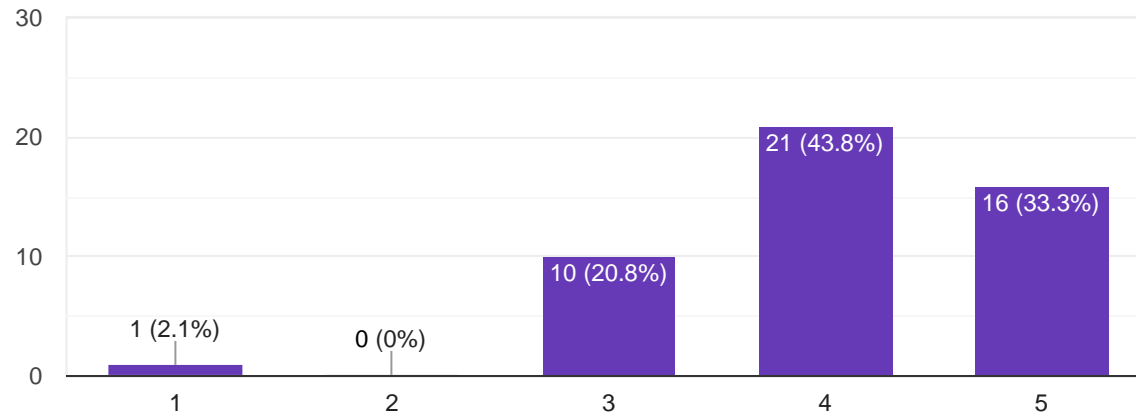
10. The administration is teacher friendly

48 responses



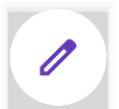
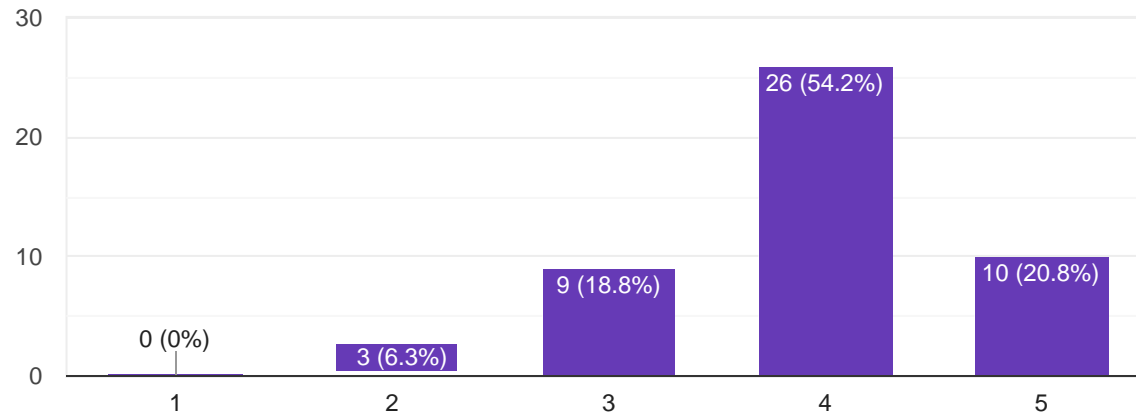
11. The Institution provides adequate and smooth support for projects and research facilities.

48 responses



12. The Institution provides adequate funding and support to faculty members for upgrading their skills and qualifications.

48 responses



Suggestions (If any)

4 responses

Always there is scope for modification in teaching learning and evaluation process.

In the Statistical Methods-I

(paper -I) of FYBSc (CS) syllabus, two lessons 'Discrete Random Variable' and 'Discrete Probability Distribution' should be in the Statistical Methods-II

(paper -II), since these lessons are in link with paper -II.

Thank you...!!!

The institution have to maintain strictness regarding indiscipline and misbehaviour of students and strict action must be taken.

Need to introduce the colouring theory in discrete mathematics for ft B Sc(CS)

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