

FEEDBACK ANALYSIS
2023-24

Department of Chemistry

Feedback process

Developing a structured feedback forms

Collection of feedback from different stakeholders

Compilation and analysis of feedback forms

Action taken on feedback forms

Recommendations to Curriculum
Development Cell (CDC)



Anita Vengal
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bangalore - 560 029

Department of Chemistry
CHRIST (Deemed to be University)
Bangalore – 560029

Curriculum feedback analysis for the academic year 2023 - 2024

Student feedback on curriculum consisted of the following suggestions: Stereochemistry can be a compulsory topic, a course on soil and water analysis can be offered. A course to enhance employability in pharma industry can also be provided, a course on food science can be offered by the department. Topics on waste management and topics on safety can be included. Organic chemistry topics can be taught extensively in the second year so as to benefit students. Internship for the PG can be an entire semester. All the PG topics are relevant and can be retained.

Action taken:

Based on the student and alumni feedback the syllabus was modified suitably to incorporate most of the relevant changes asked for which is highlighted in the curriculum.

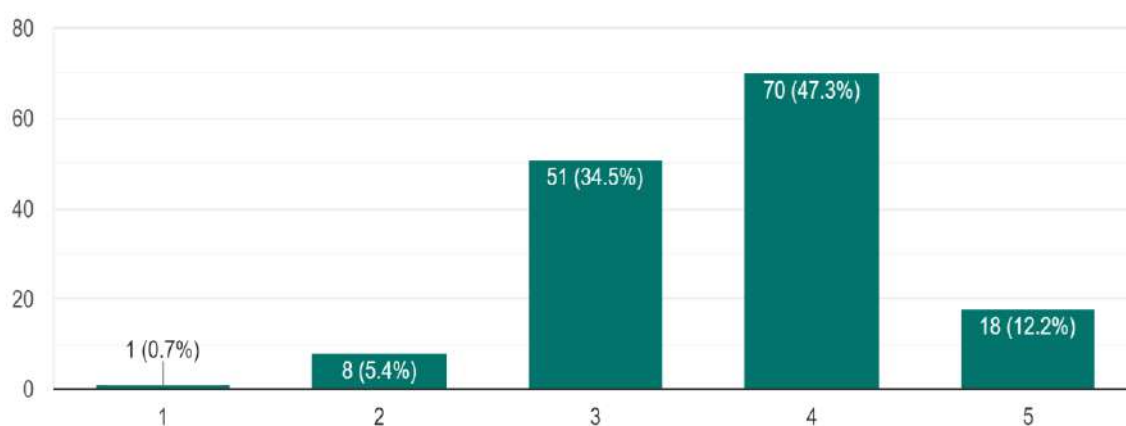


Amrita Kongur
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

Please select the appropriate option as per the following rating scale: 5 - Excellent; 4 - Good; 3 - Satisfactory; 2 - Average; 1 - Need to Improve

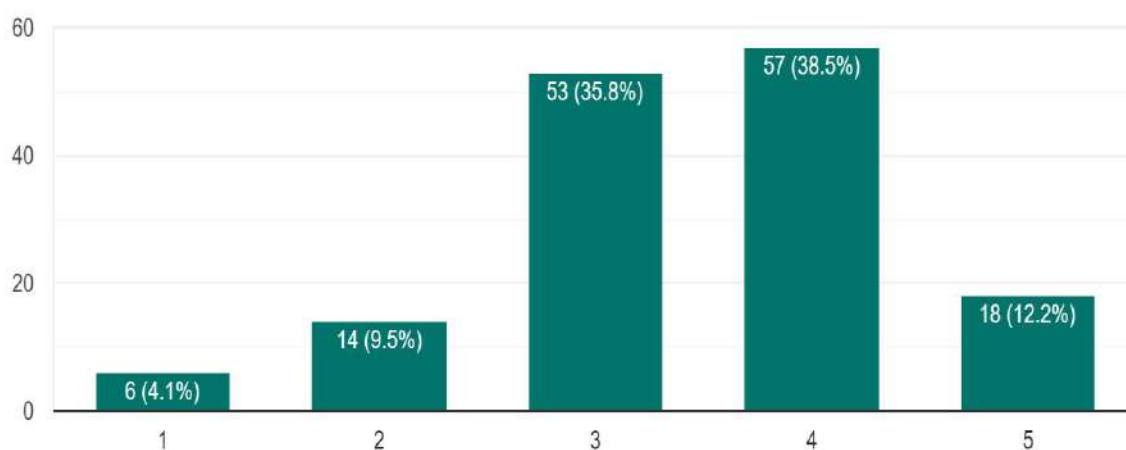
1. Does the content of the curriculum satisfy the stated objectives and learning outcomes?

148 responses



2. Does the curriculum cover advanced topics?

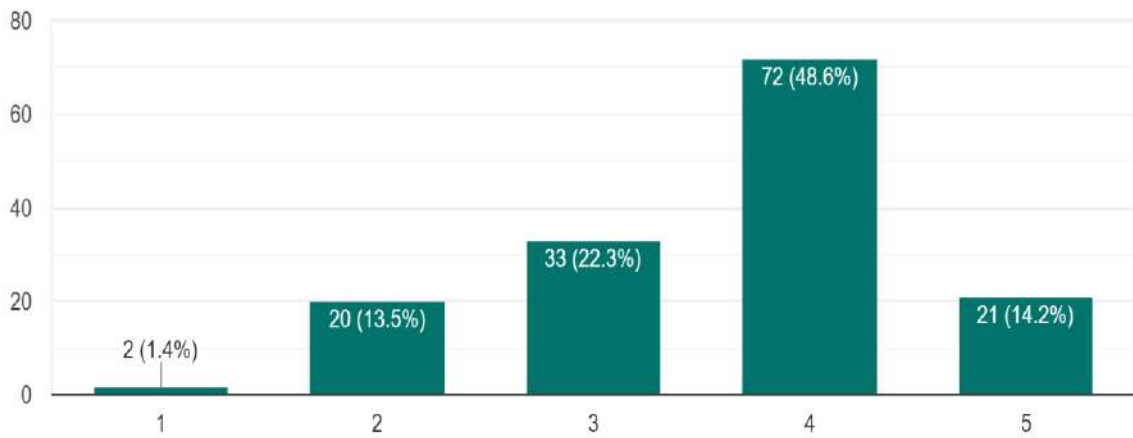
148 responses



Anstha Vengaluru
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

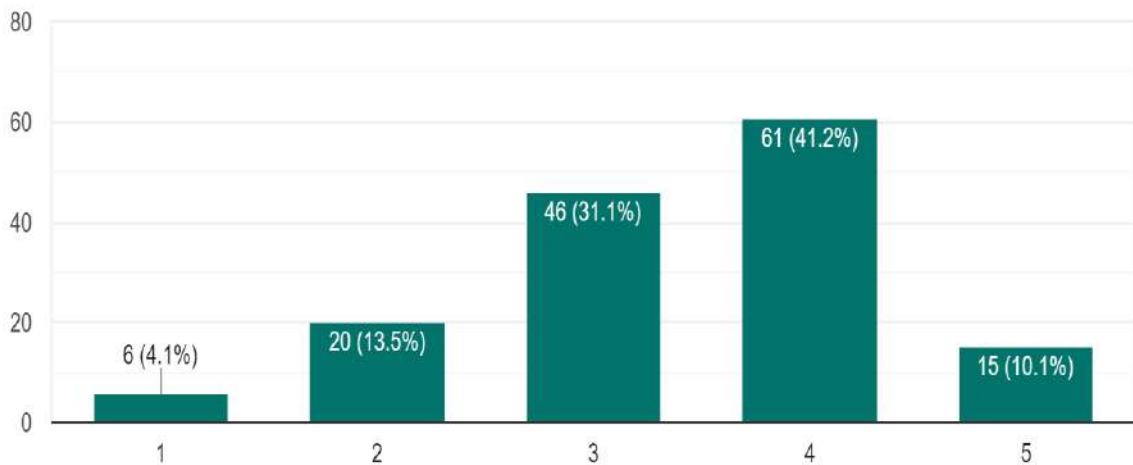
3. Whether the curriculum enhances your knowledge and skills in the relevant domain?

148 responses



4. Is the curriculum effective in developing critical/ analytical thinking?

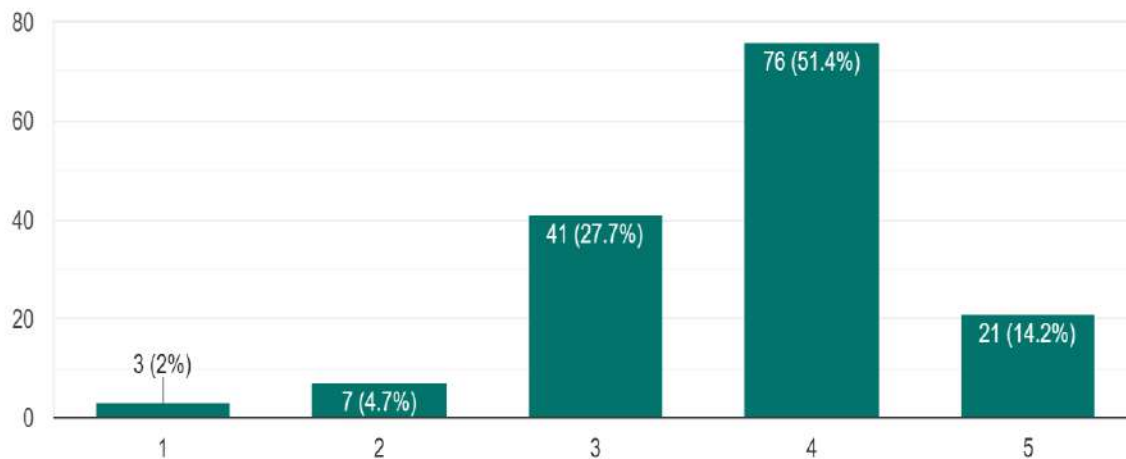
148 responses



Anshu Vanguru
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

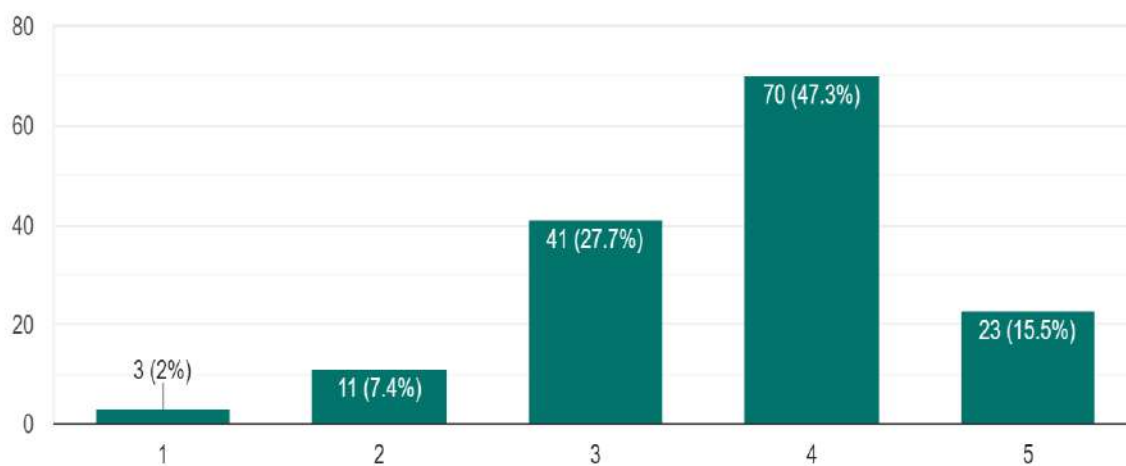
5. Are the text books and reference materials relevant to the content of the curriculum?

148 responses



6. Does the curriculum orient towards higher education?

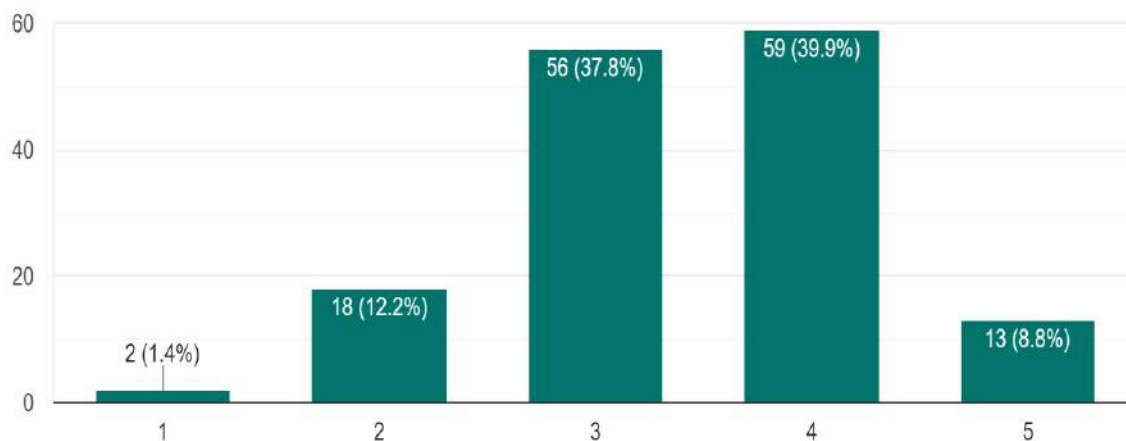
148 responses



Anita Vengal
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

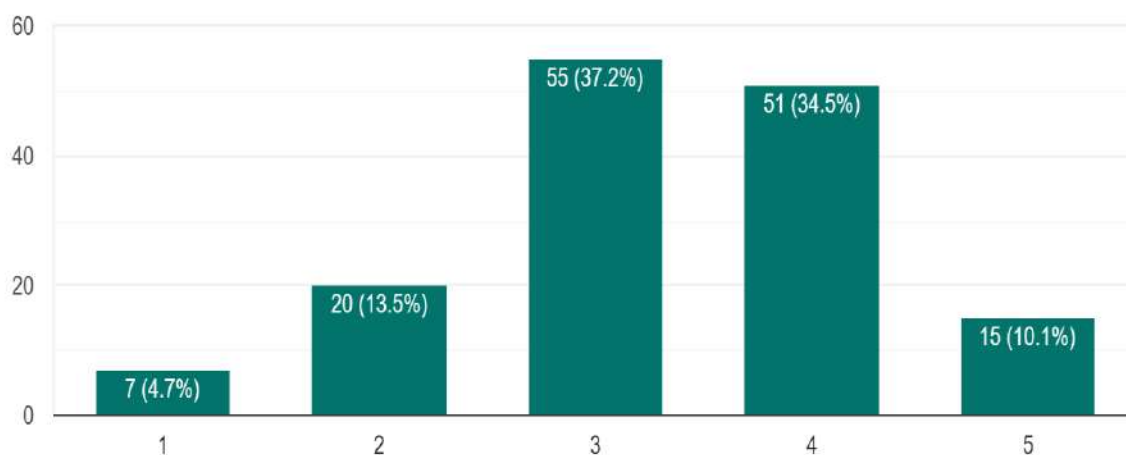
7. Does the curriculum enable the students to apply their knowledge in real life situations?

148 responses



8. Is employability given weightage in the design and development of curriculum?

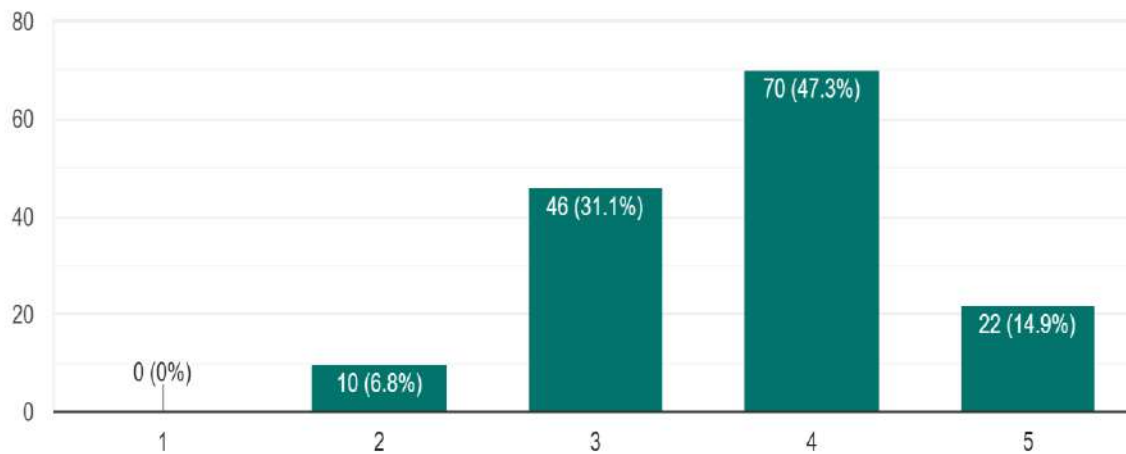
148 responses



Amalavignee
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

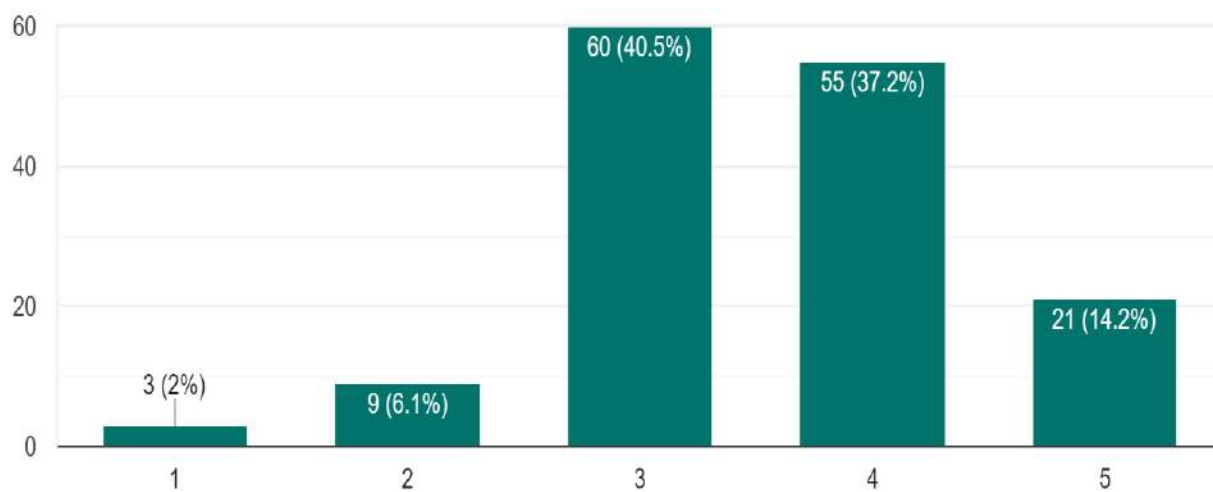
9. Does the curriculum promote self-study and attitude of research?

148 responses



10. Does the curriculum meet your overall expectations?

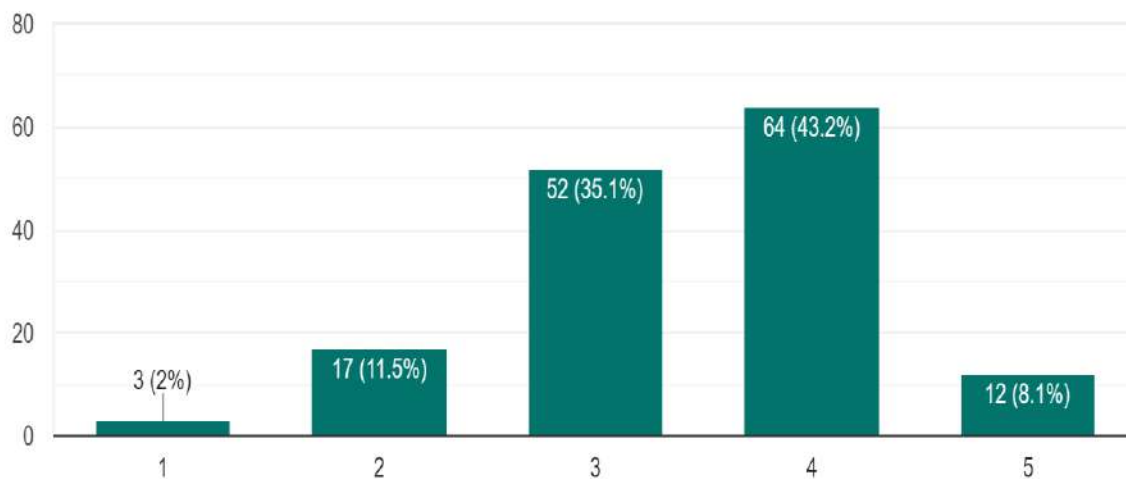
148 responses



Anota Bangalore
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029

11. Does the curriculum effectively reflect the needs of LRNG (Local, Regional, National, Global)?

148 responses



AnotaKongre
Head
Department of Chemistry
CHRIST (Deemed to be University)
Bengaluru - 560 029