

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

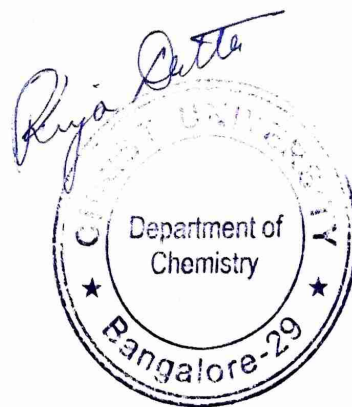
Curriculum feedback analysis for the academic year 2017 - 2018

Student feedback on curriculum consisted of the following suggestions: include some applications of the topics like solid state. Naming of organic compounds, application of organic concepts, mechanisms of certain important organic reactions. Relating topics learnt to real life applications and numerical problems. Students also suggested introduction of new electives which would cater to the different liking of the students.

Alumni feedback suggested inclusion of more relevant by covering CSIR related topics. They suggested starting a new specialization for better employability in teaching profession like general chemistry and internship in industry or an institute to help the students in being better prepared for their professional life.

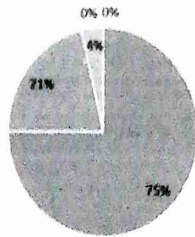
Action taken:

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.



UG Student Feedback

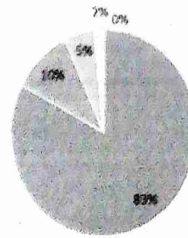
UG Students Feedback (2017)



■ Excellent ■ Good ■ Satisfactory ■ Average ■ Need to improve

PG Student feedback

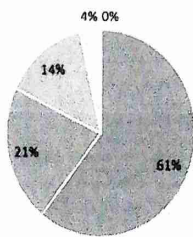
PG Students Feedback (2017)



■ Excellent ■ Good ■ Satisfactory ■ Average ■ Need to improve

UG Parent feedback

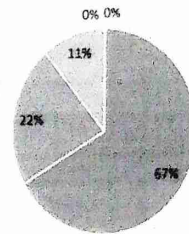
UG Parent Feedback (2017)



■ Excellent ■ Good ■ Satisfactory ■ Average ■ Need to improve

PG Parent feedback

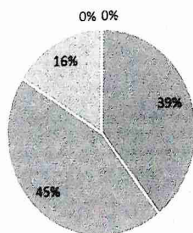
PG Parent Feedback (2017)



■ Excellent ■ Good ■ Satisfactory ■ Average ■ Need to improve

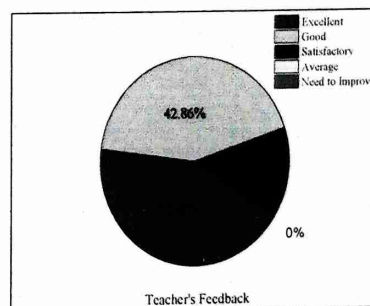
Alumni feedback

Alumni Feedback (2017)



■ Excellent ■ Good ■ Satisfactory ■ Average ■ Need to improve

Teacher feedback



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