

**Department of Chemistry**

**Christ University**

**Bangalore – 560029**

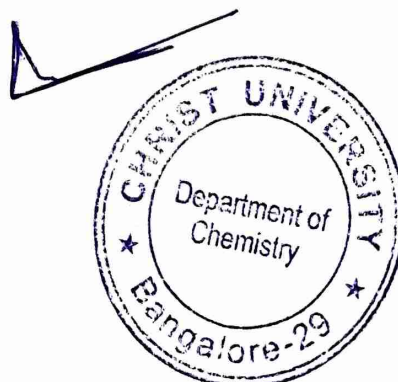
***Curriculum feedback analysis for the academic year 2016 - 2017***

Student feedback on curriculum consisted of the following suggestions: Include basic topics to enhance the understanding of physical chemistry topics and numerical problems which relate to everyday experiences. Naming of organic compounds, simpler mechanisms for better understanding or appreciation of organic reactions. Students suggested that the chemistry project work which was compulsory can be made optional and more rigorous for the few students who are willing to carry out the project work. Post graduate students felt that there is a need for introducing environmental related experiments and their estimation in theory for increasing better employability.

Alumni feedback suggested addition of quality related topics and an introduction to ICH for better employability in QA and QC. The chapters taught can be made more relevant by covering CSIR related questions appearing in the respective topics. They suggested that the department can start a new paper to enhance the skill and readiness of the students to enter either the field of research or job in industry.

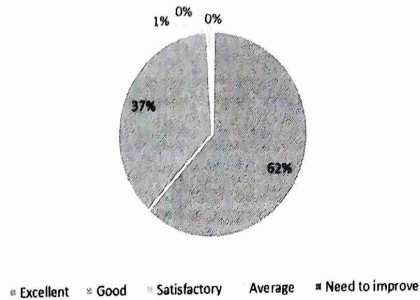
***Action taken:***

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.



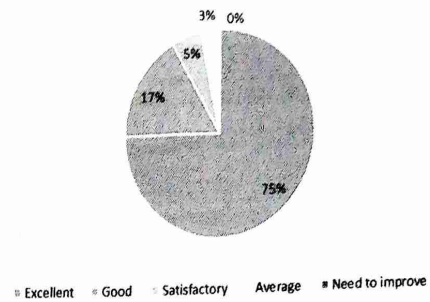
## UG Student Feedback

**UG Students Feedback (2016)**



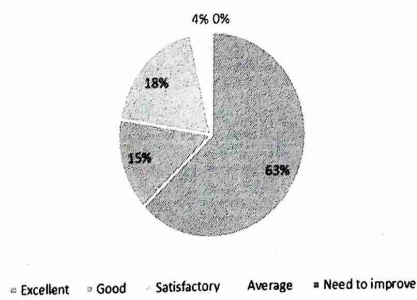
## PG Student feedback

**PG Students Feedback (2016)**



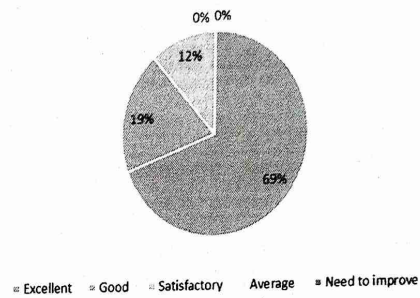
## UG Parent feedback

**UG Parent Feedback (2016)**



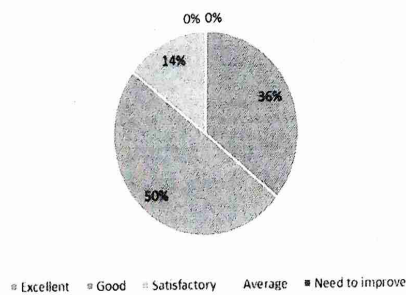
## PG Parent feedback

**PG Parent Feedback (2016)**



## Alumni feedback

**Alumni Feedback (2016)**



## Teacher feedback

