S P. Madali's Ramnarain Ruia Autonomous College, Mumbai

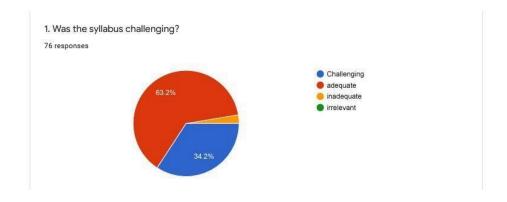
Curriculum Feedback Analysis Report (Year: 2020-2021)

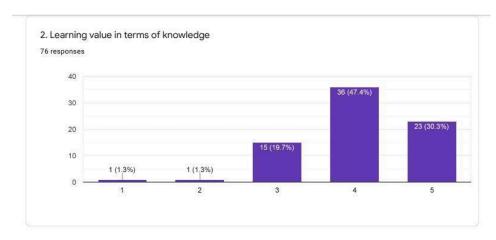
Students Feedback

Feedback on curriculum was collected from students in the following areas:

- 1. Knowledge and Concept
- 2. Analytical Abilities and Skill
- 3. Employability
- 4. Coverage of course through practical

Analysis:-

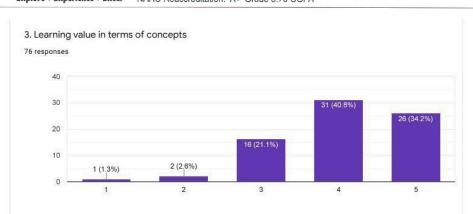


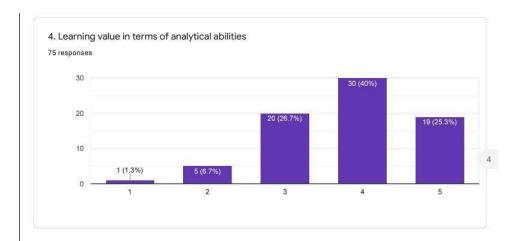


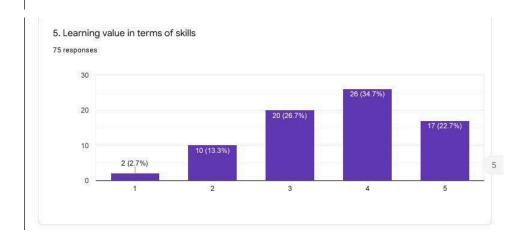
S. P. Mandali's

Ramnarain Ruia Autonomous C

College





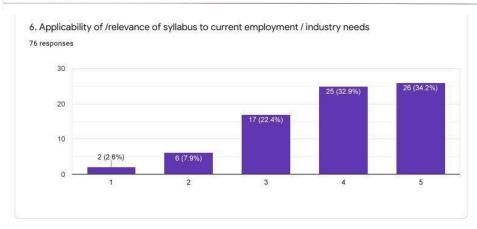


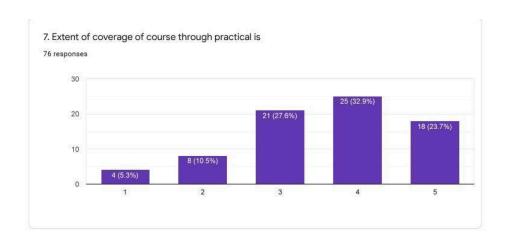
S. P. Mandali's

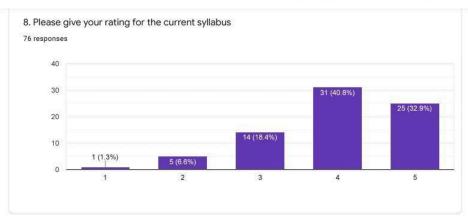
Ramnarain Ruia Autonomous

NAAC Reaccreditation: 'A+' Grade 3.70 CGPA









Report

A total of 76 Students gave feedback on curriculum.

The feedback indicated that the syllabus was enriching, practical oriented ,catering to industry needs no modifications as such was suggested . Syllabus overall was well received and students were satisfied with every component of the syllabus.

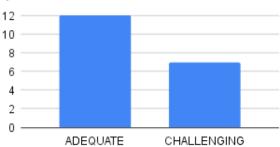
Alumni Feedback

Feedback on curriculum was collected from Alumni in the following areas:

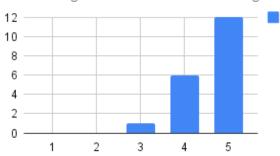
- 1. Knowledge and Concept
- 2. Analytical Abilities and Skill
- 3. Employability
- 4. Coverage of course through practical

Analysis

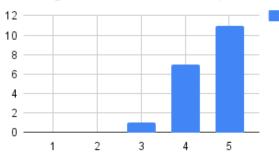




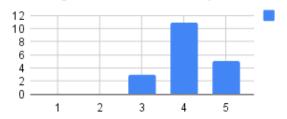
Learning value in terms of knowledge



Learning value in terms of concepts

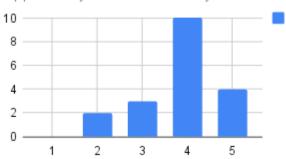


Learning value in terms of analytical abil...

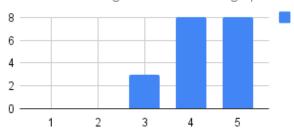


Learning value in terms of analytical abilit...

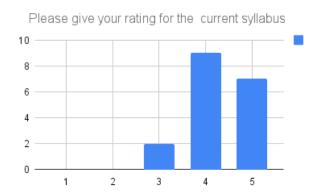




Extent of coverage of course through pract...



Extent of coverage of course through practic...

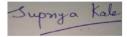


A total of 19 Alumni gave feedback on curriculum.

Most Alumni have given very good or good ratings for the syllabus in terms of industrial applicability, analytical abilities, and learning values.

alumni feedback highlights the strength of syllabus in providing solid foundation and relevant practical experience also appreciating the syllabus is skil based and covers many of the emerging topics.

Overall, most alumni feel that the current syllabus is adequate.



Head, Department of Biotechnology