

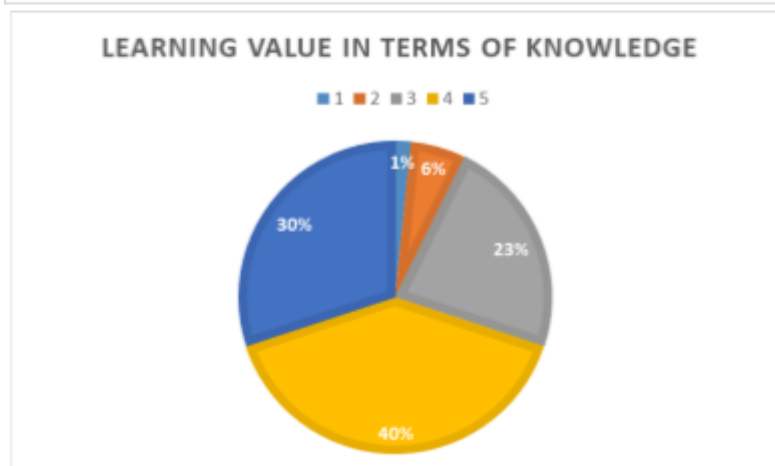
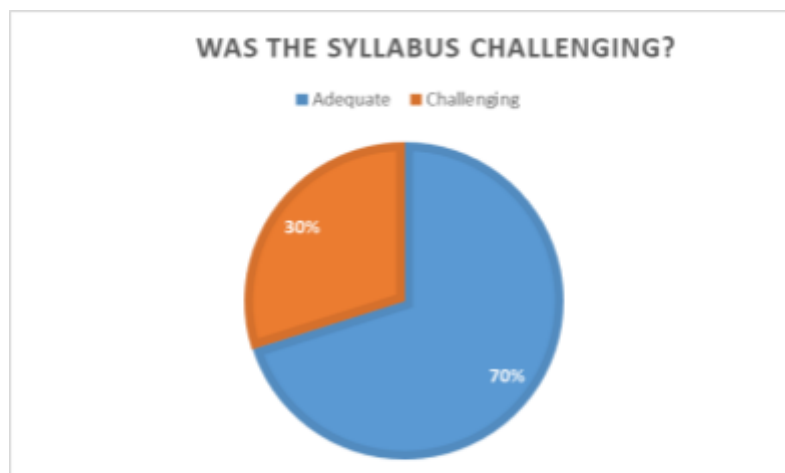
Curriculum Feedback Analysis Report

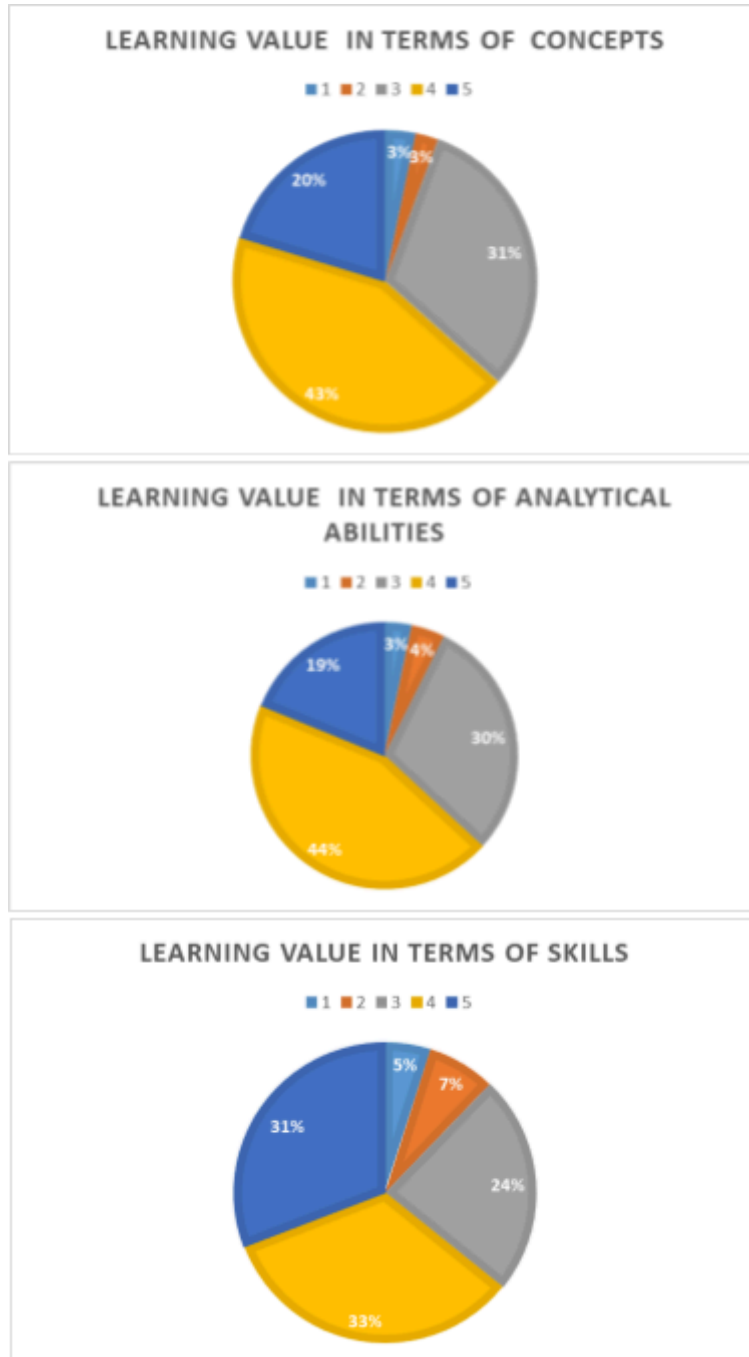
(Year: 2023-24)

Students Feedback

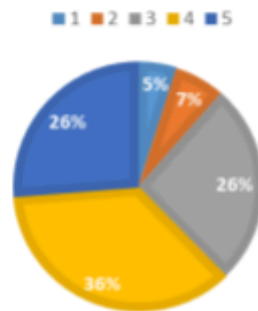
Feedback on curriculum was collected from students in the following areas:

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

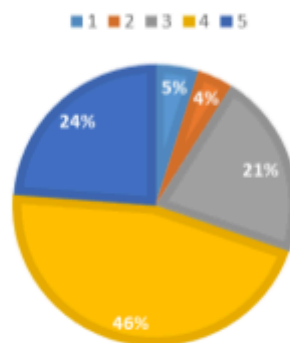




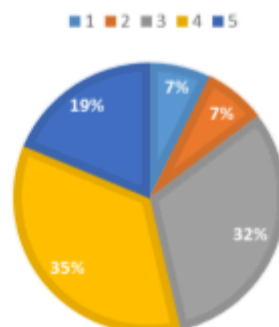
**APPLICABILITY OF /RELEVANCE OF SYLLABUS
TO CURRENT EMPLOYMENT / INDUSTRY
NEEDS**



**EXTENT OF COVERAGE OF COURSE THROUGH
PRACTICAL IS**



**PLEASE GIVE YOUR RATING FOR THE
CURRENT SYLLABUS**



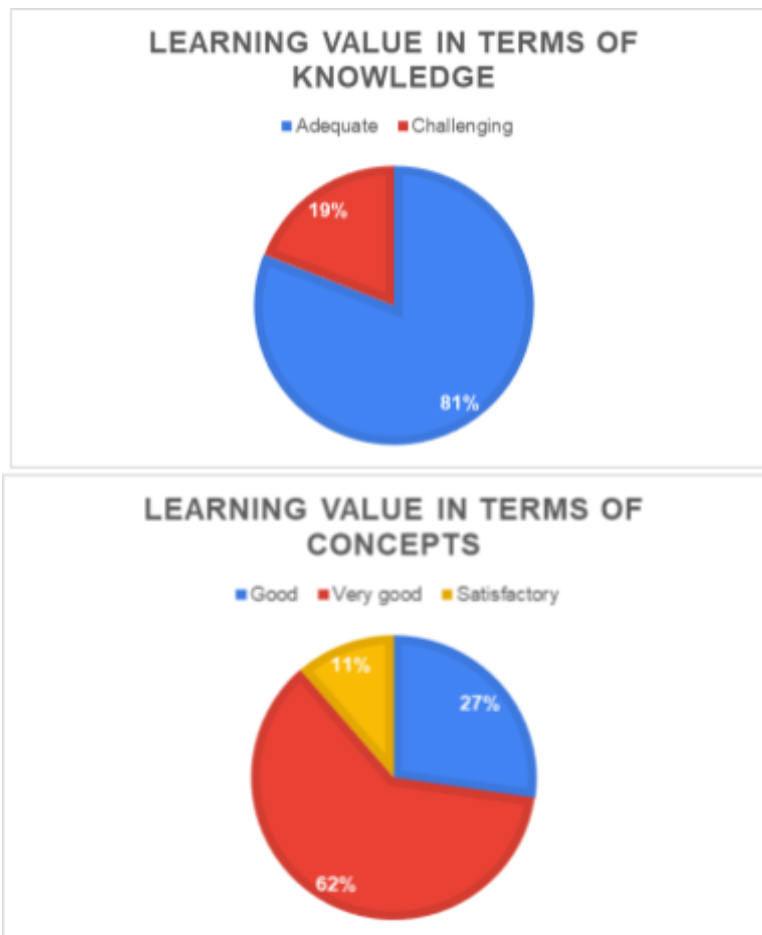
A total of 124 Students gave feedback on the curriculum.

The feedback indicated that the syllabus was enriching and that advanced analytical techniques can be introduced in industrial microbiology.

Alumni Feedback

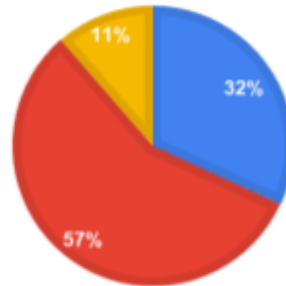
Feedback on curriculum was collected from Alumni in the following areas:

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



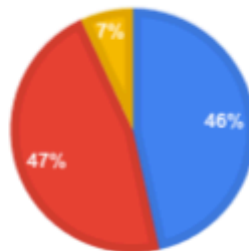
LEARNING VALUE IN TERMS OF ANALYTICAL ABILITIES

■ Good ■ Very good ■ Satisfactory



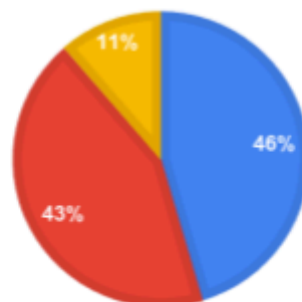
APPLICABILITY OF /RELEVANCE OF SYLLABUS TO CURRENT EMPLOYMENT / INDUSTRY NEEDS

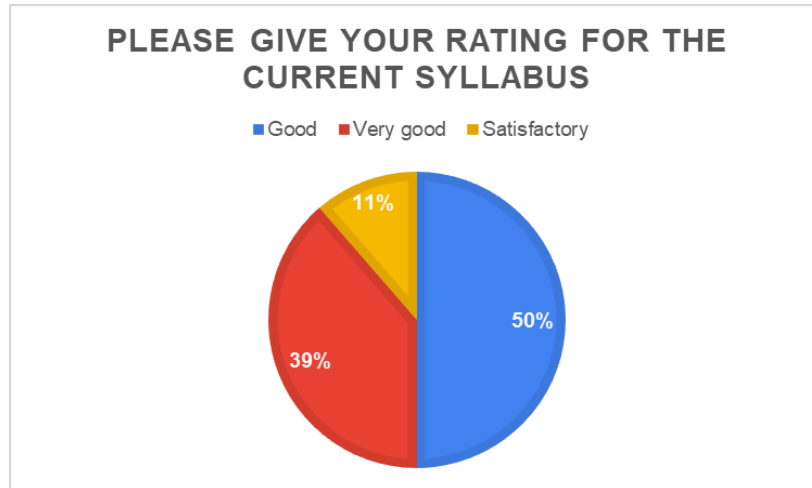
■ Good ■ Very good ■ Satisfactory



EXTENT OF COVERAGE OF COURSE THROUGH PRACTICAL

■ Good ■ Very good ■ Satisfactory





A total of 45 Alumni gave feedback on the curriculum.

Most Alumni indicated that the syllabus is good in terms of industrial applicability, analytical abilities, and learning values.

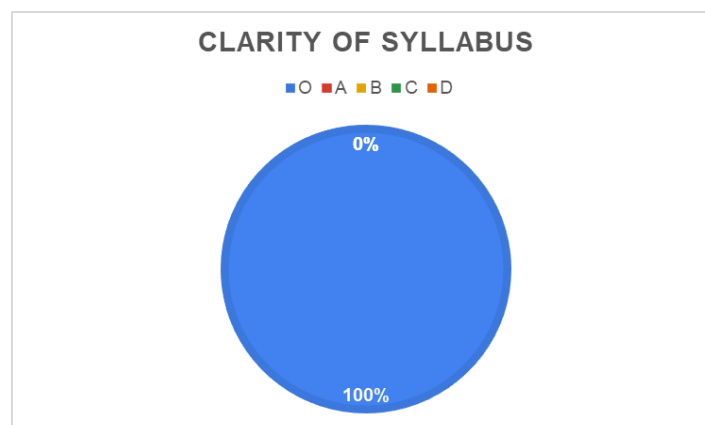
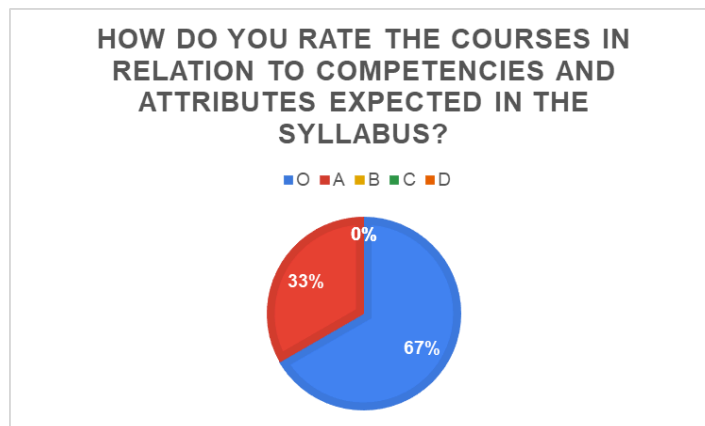
Most of the alumni rated the syllabus as 'good' in terms of applicability or relevance of the syllabus with respect to employability and its practical approach.

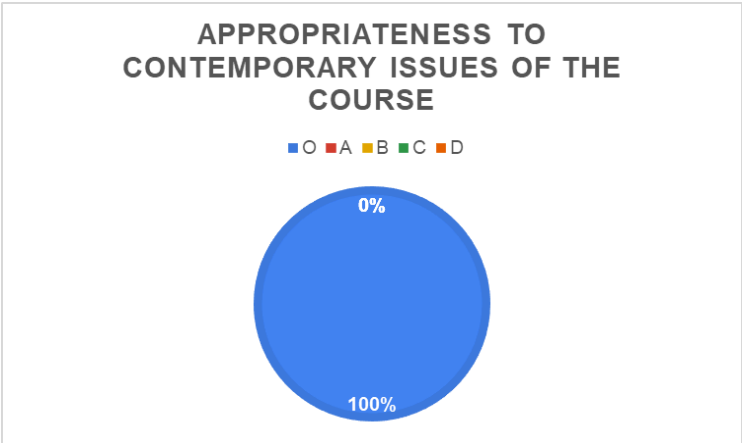
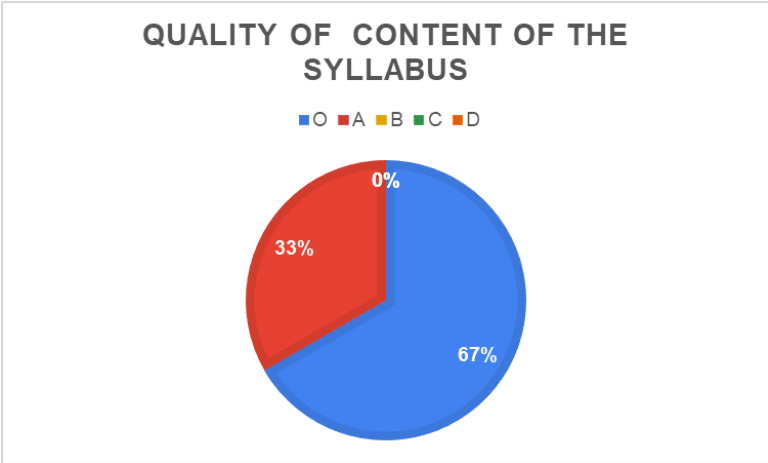
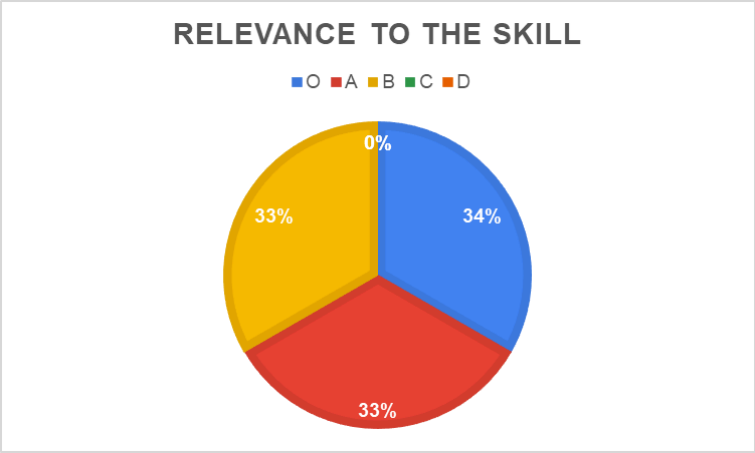
Overall, most alumni feel that the current syllabus is adequate.

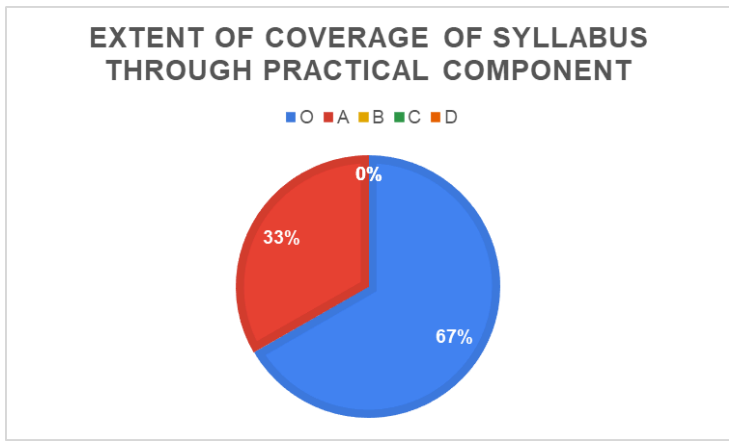
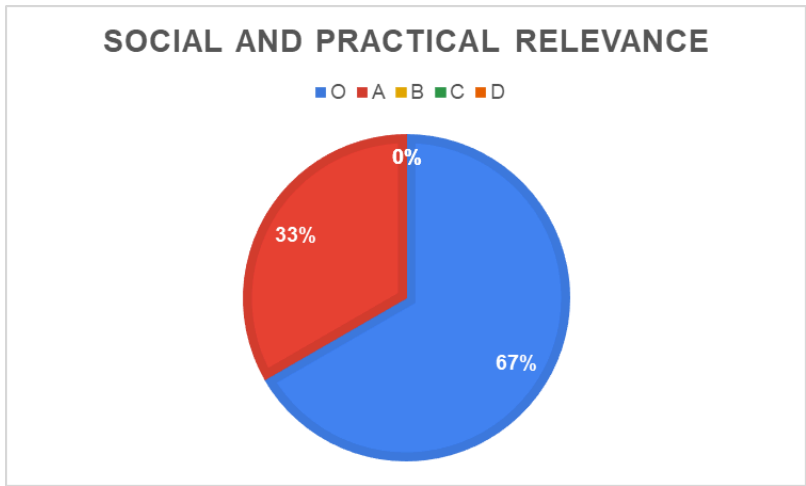
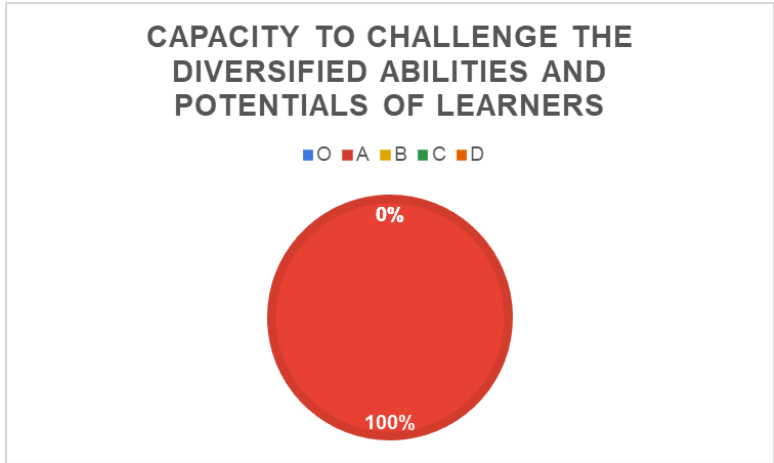
Peer Feedback

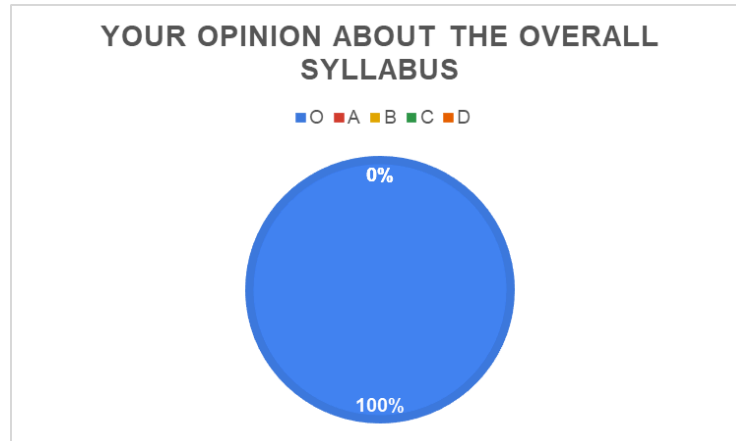
Feedback on curriculum was collected from Peer in the following areas:

1. Content Clarity and Quality
2. Relevance to contemporary issues
3. Relevance to skill
4. Practical Relevance









A total of 03 Peers gave their feedback on the curriculum.

Peers appreciated the syllabus for both theory and practical parts. They suggested that the syllabus can be revised to cater to diversified abilities of the students aiding in further skill enhancement.

Teacher Feedback

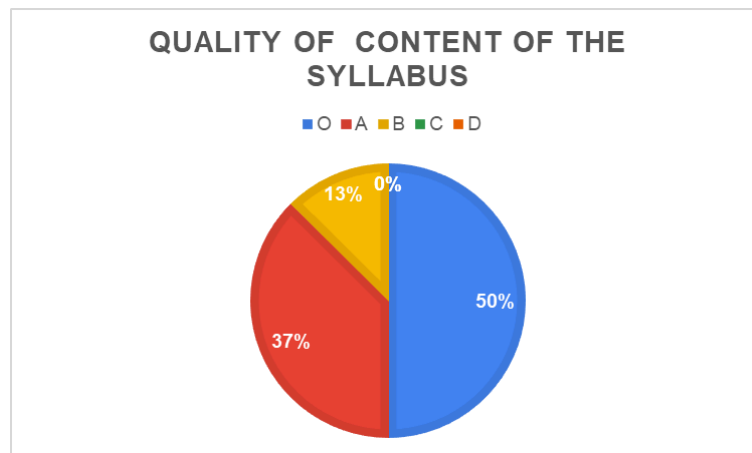
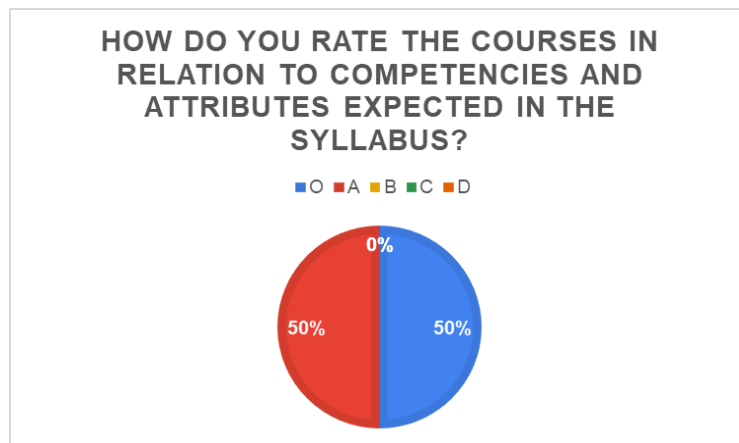
Feedback on curriculum was collected from Teachers in the following areas:

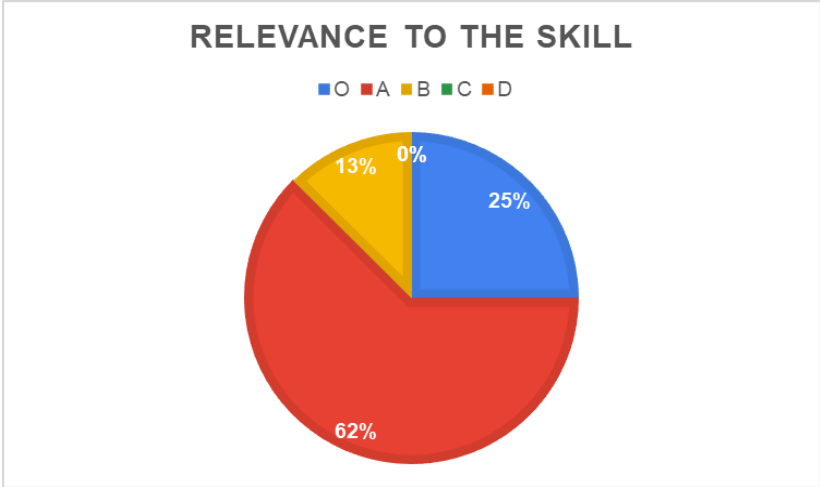
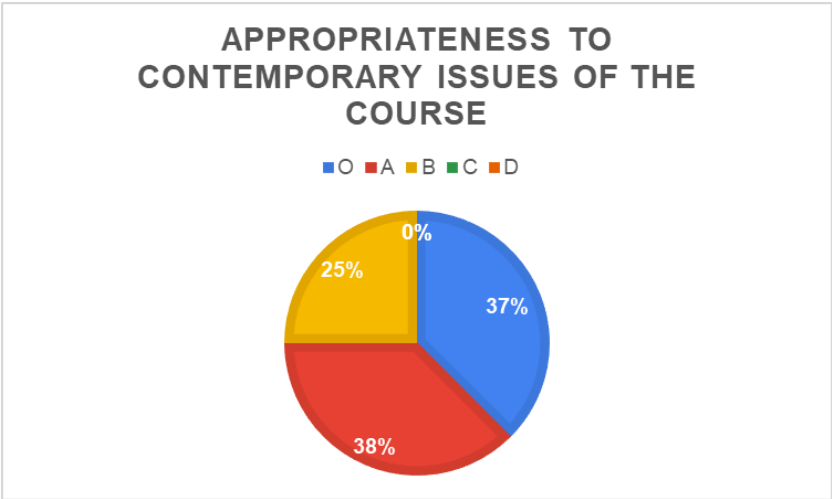
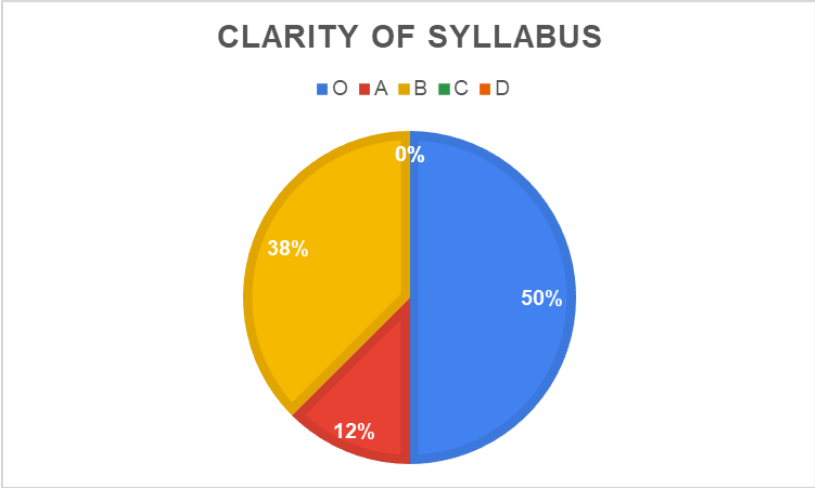
- Content Clarity and Quality
- Relevance to contemporary issues
- Relevance to skill
- Practical Relevance

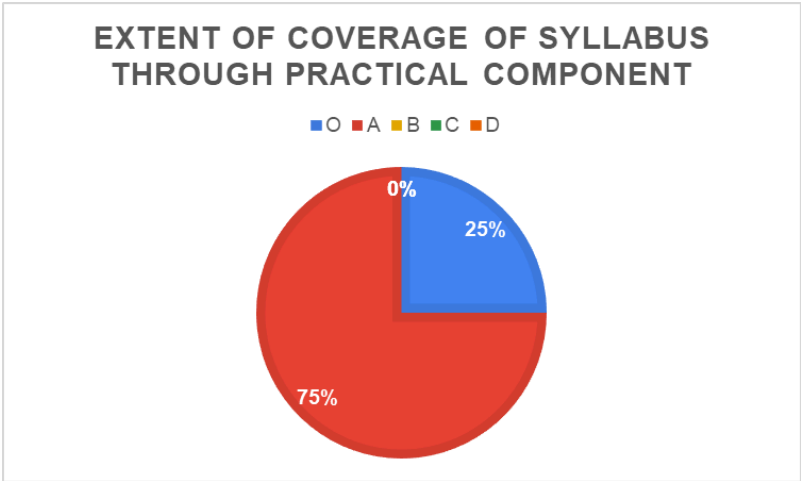
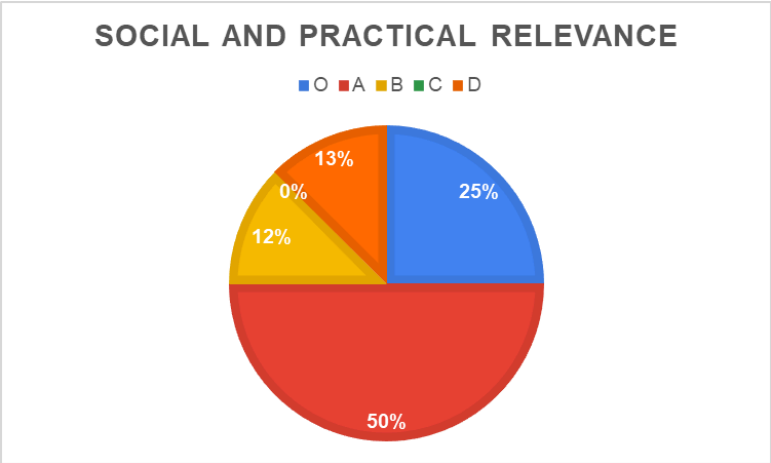
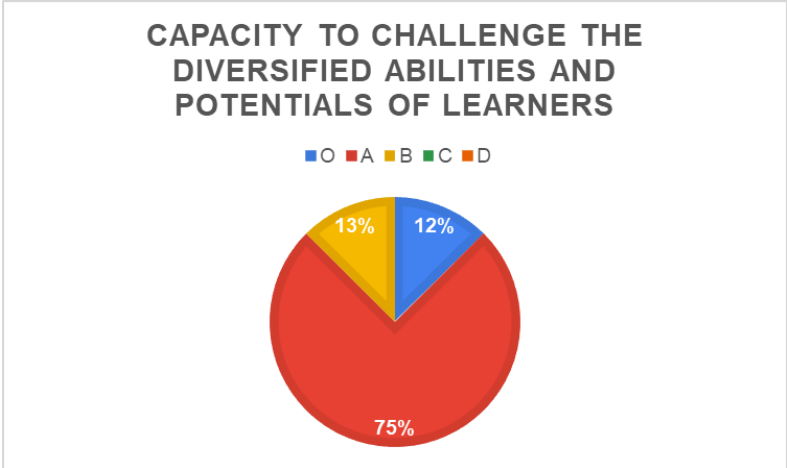
The scoring was done on following criteria:

O for Excellent, A for very good, B for good, C for satisfactory, D for unsatisfactory

For Undergraduate Program:

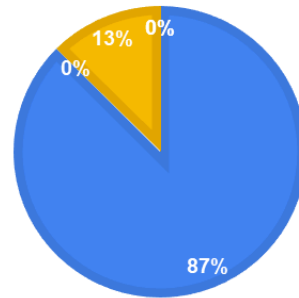






YOUR OPINION ABOUT THE OVERALL SYLLABUS

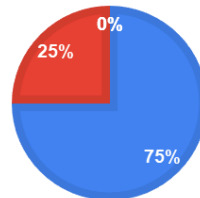
■ O ■ A ■ B ■ C ■ D



For Postgraduate Curriculum:

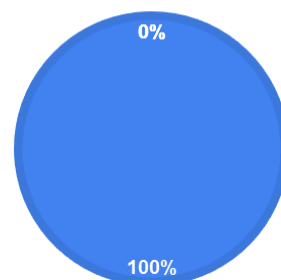
HOW DO YOU RATE THE COURSES IN RELATION TO COMPETENCIES AND ATTRIBUTES EXPECTED IN THE SYLLABUS?

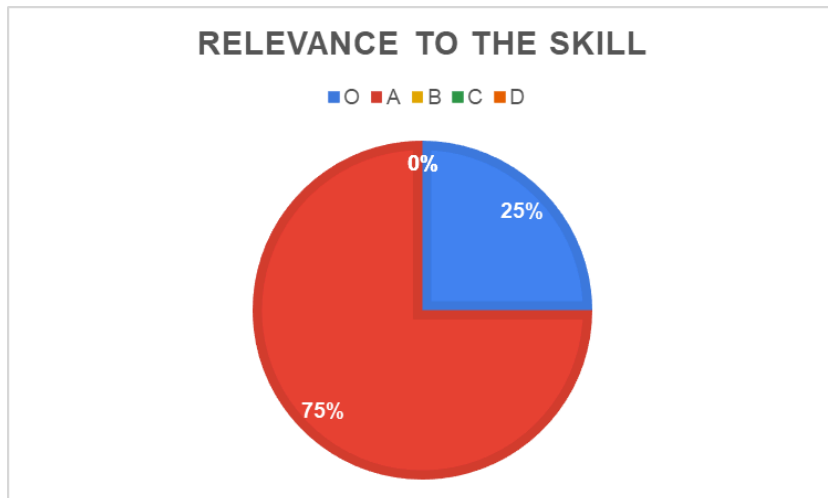
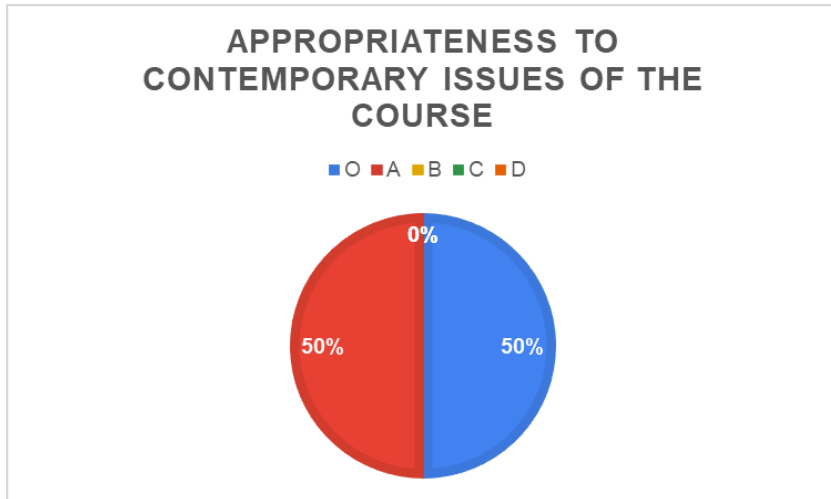
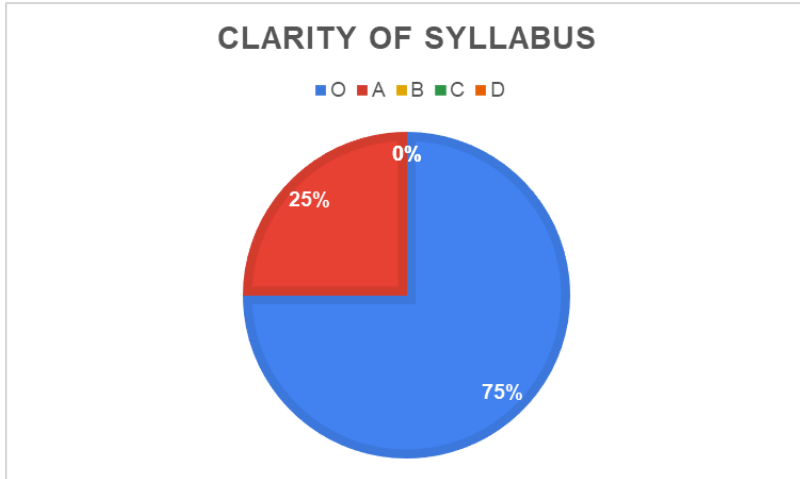
■ O ■ A ■ B ■ C ■ D

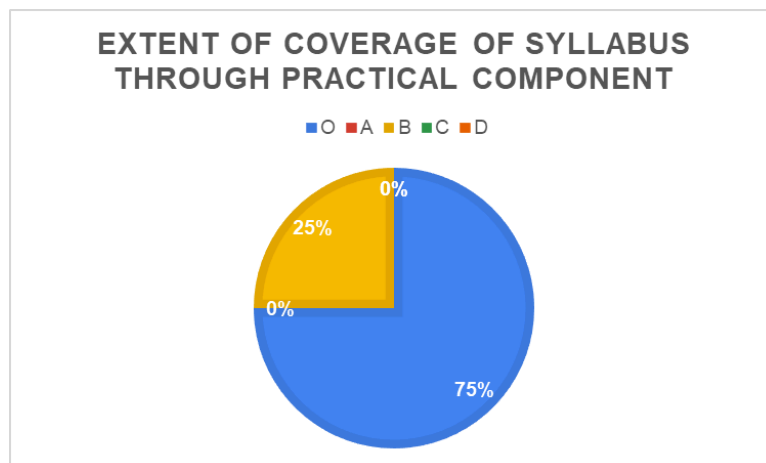
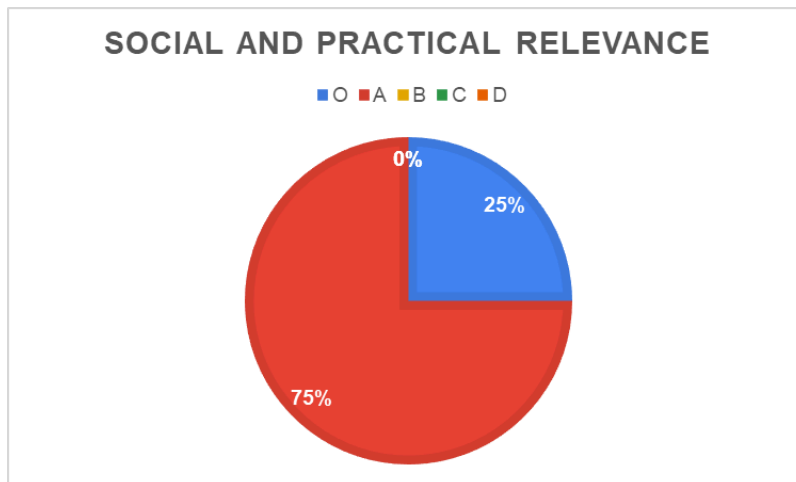
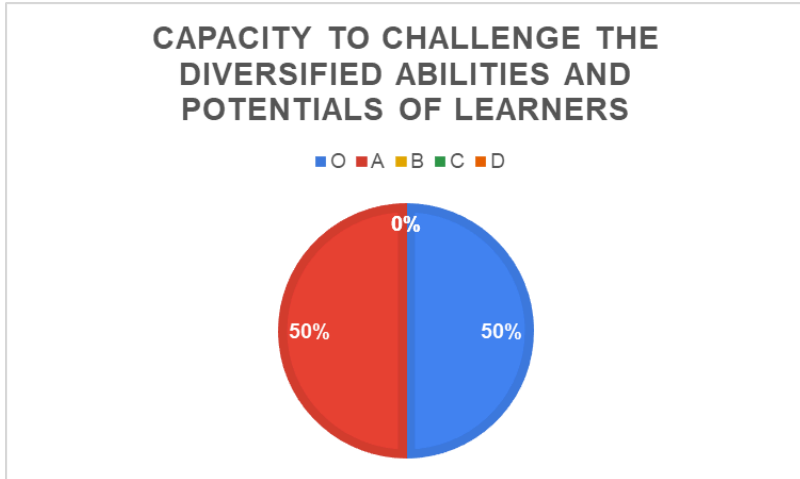


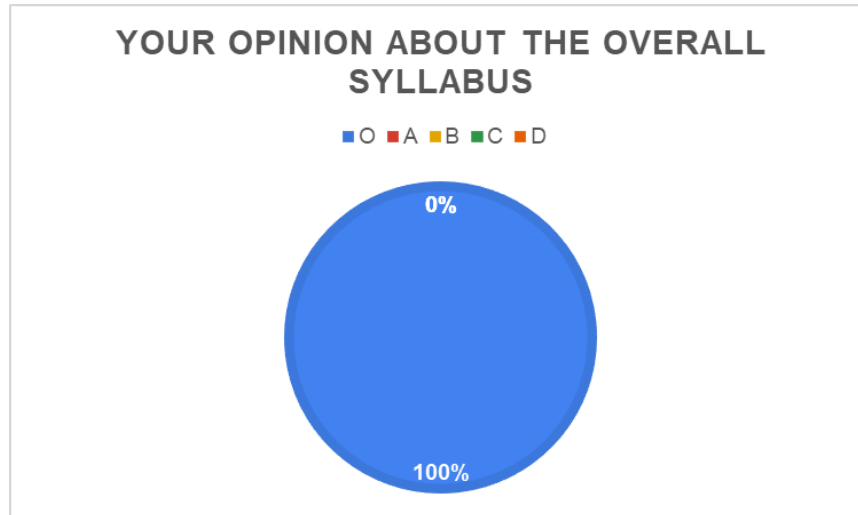
QUALITY OF CONTENT OF THE SYLLABUS

■ O ■ A ■ B ■ C ■ D









A total of 8 (UG), 4 (PG) Teachers gave feedback on curriculum.

Most of the Teachers have mentioned that the syllabus includes topics relevant to industrial application, contemporary issues, and has social & practical relevance.

Teacher feedback emphasized on increasing topics related to social relevance and including contemporary developments in instrumentation in the curriculum.



Dr. Varsha Shukla

Lokur Head, Department of Microbiology



Prof. Anushree

Principal