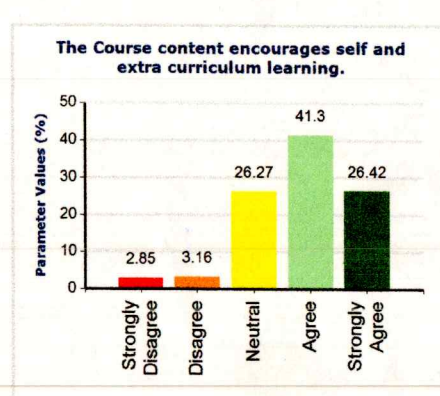
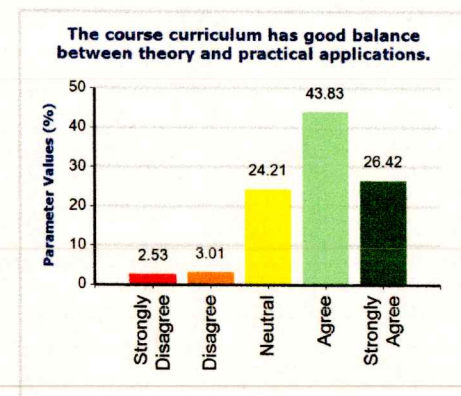
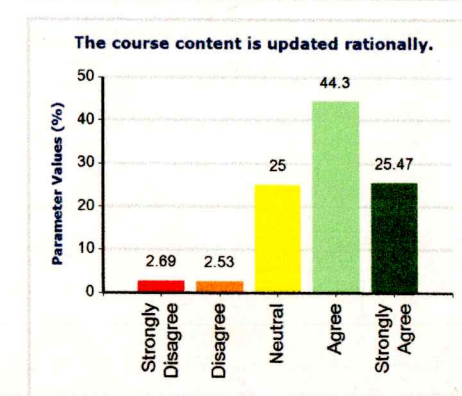
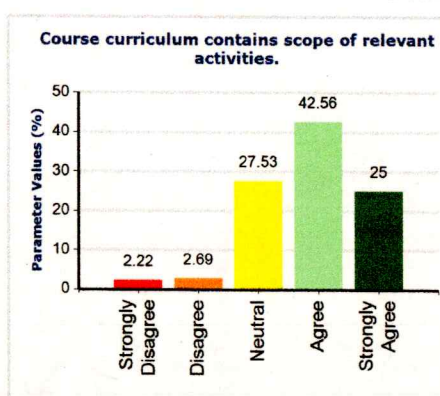
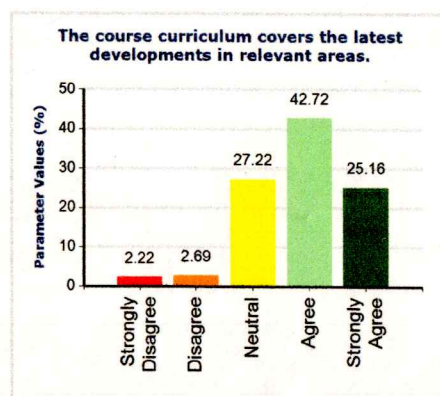
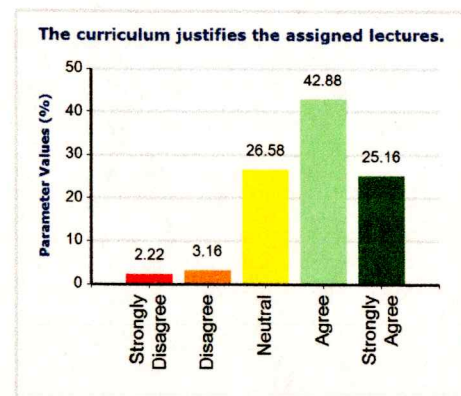
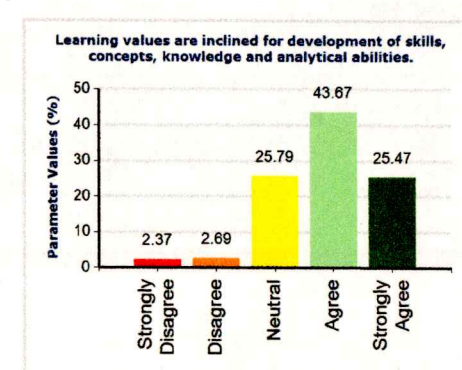
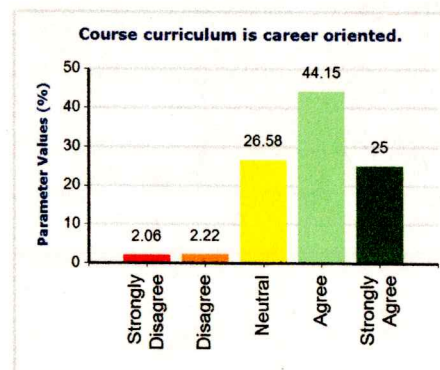
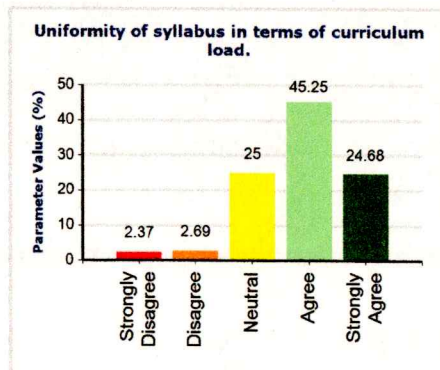
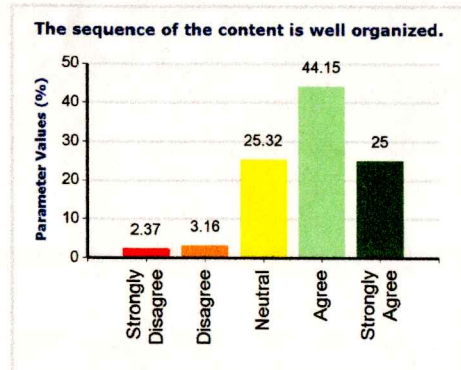
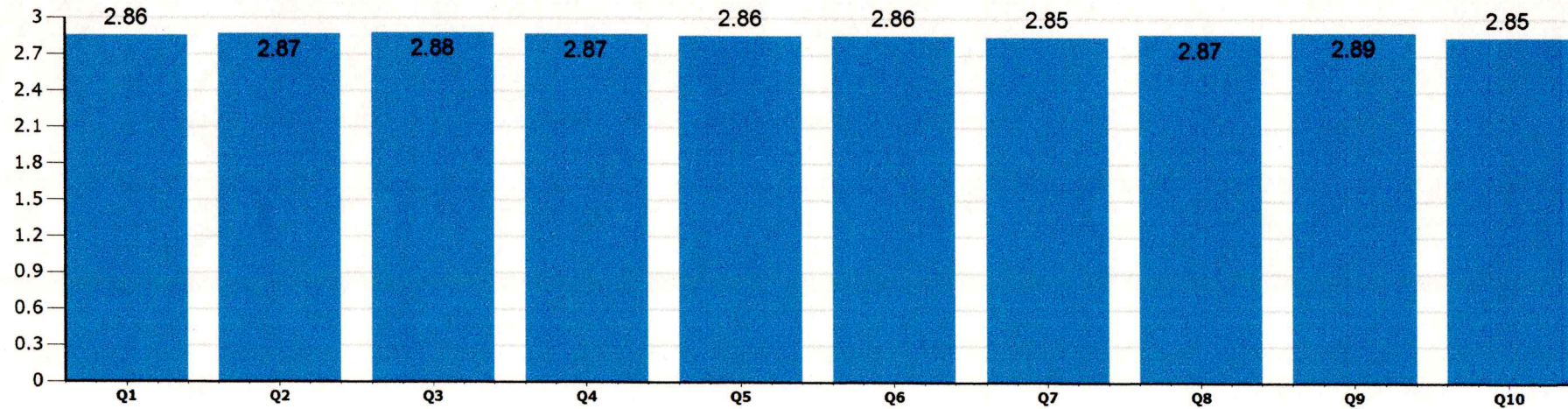


**ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)**

**Programme :** B.Sc. (Hons.) CHEMISTRY

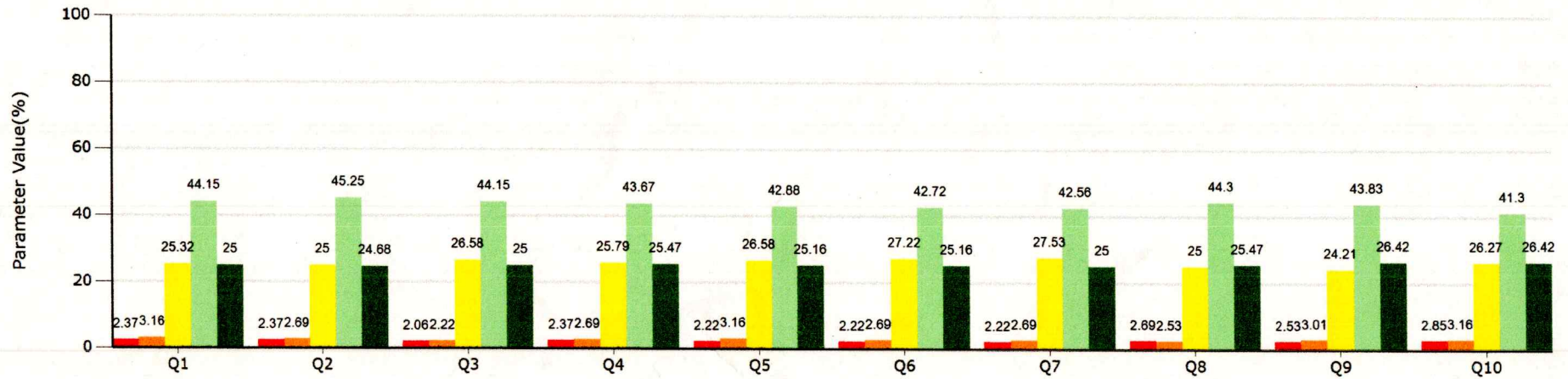


### Average Rating



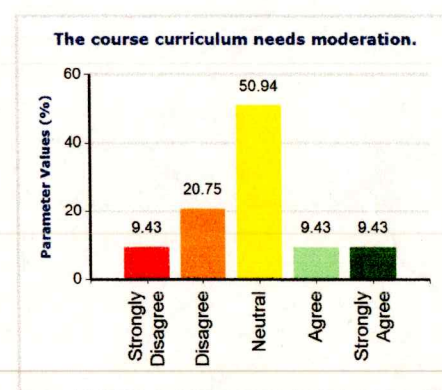
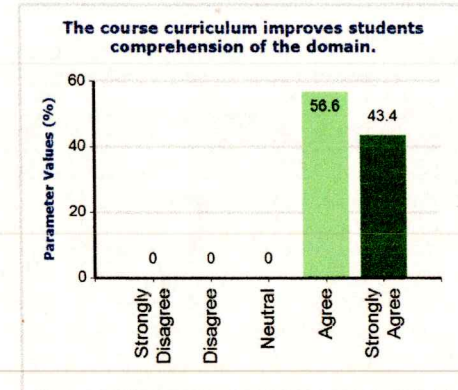
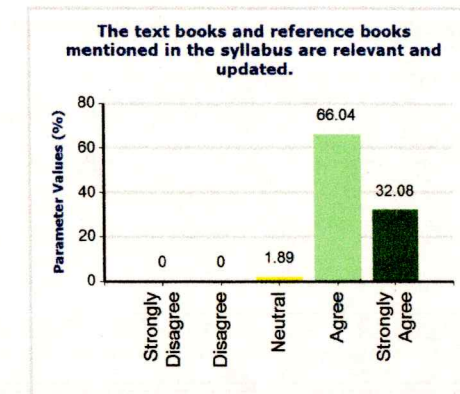
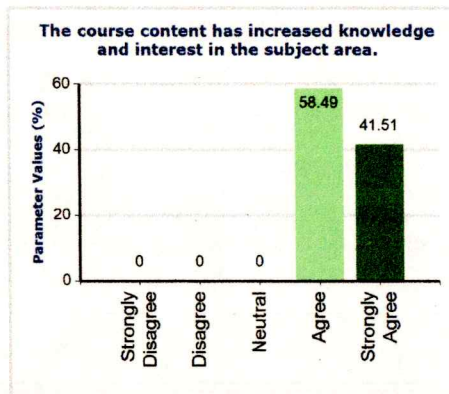
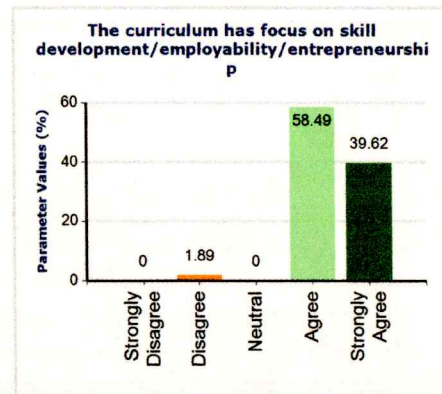
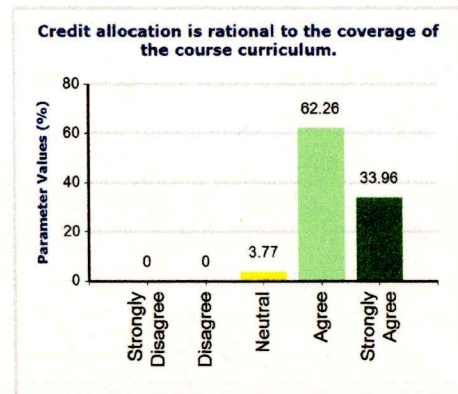
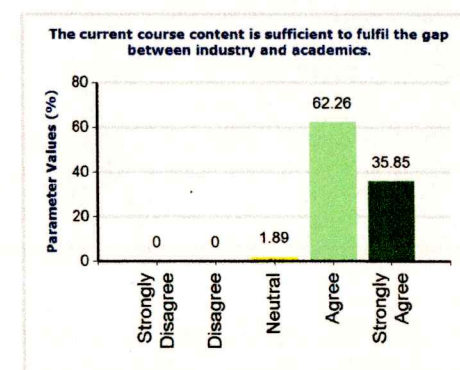
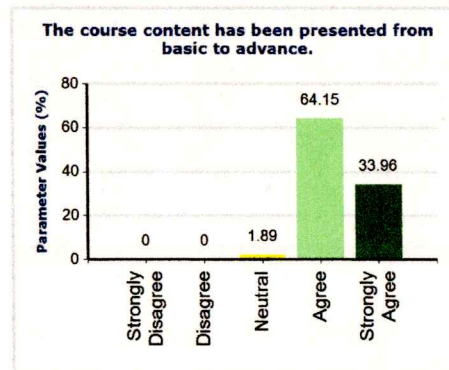
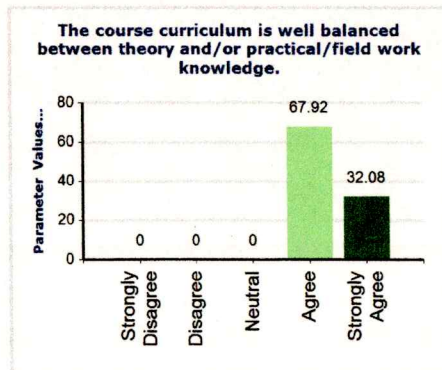
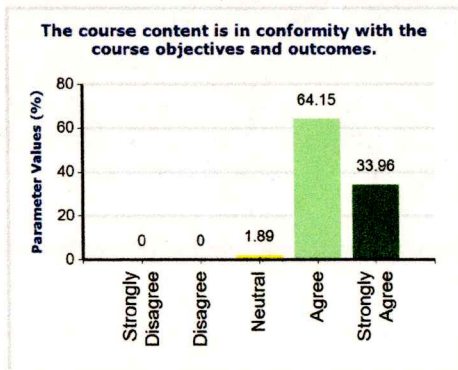
### Summary Chart

■ Strongly Disagree  
 ■ Dis Agree  
 ■ Neutral  
 ■ Agree  
 ■ Strongly Agree

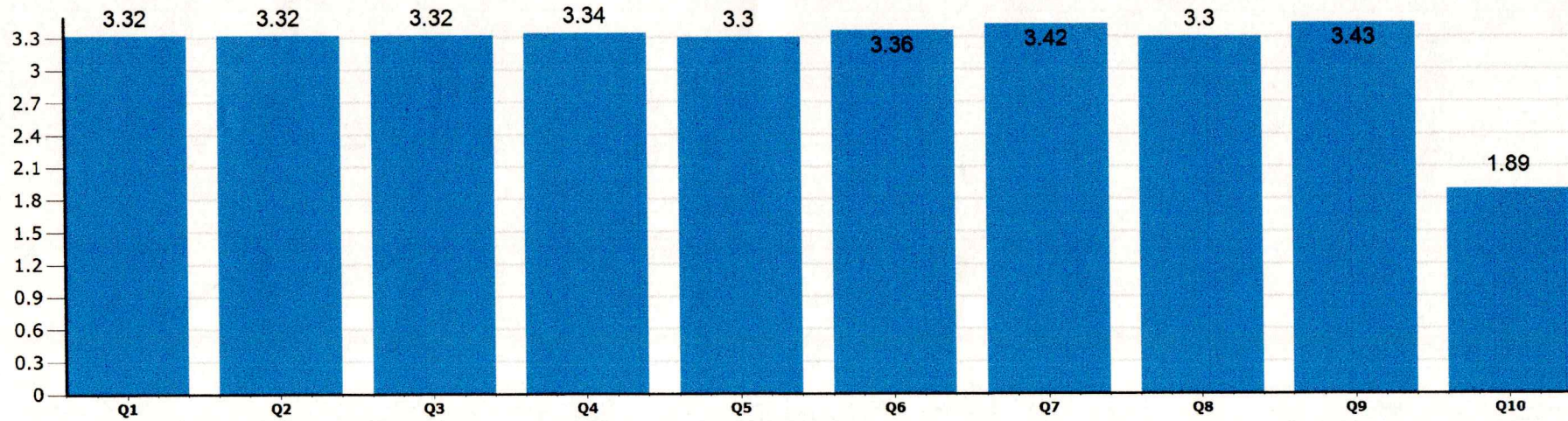


**ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)**

**Programme :** B.Sc. (Hons.) CHEMISTRY

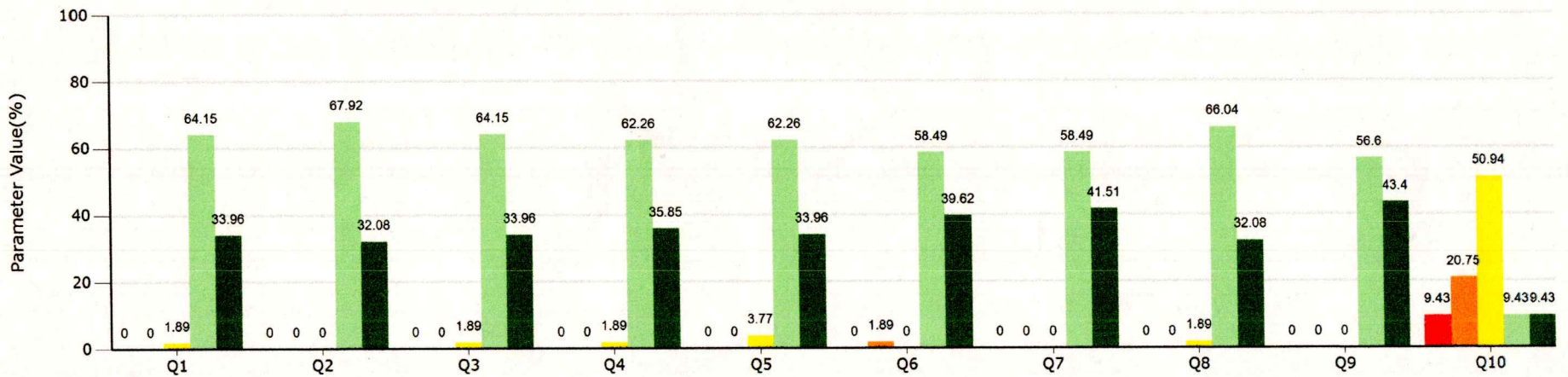


### Average Rating



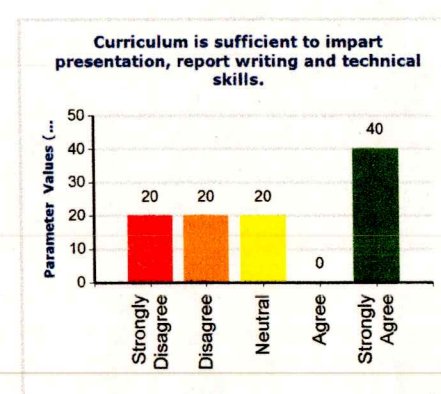
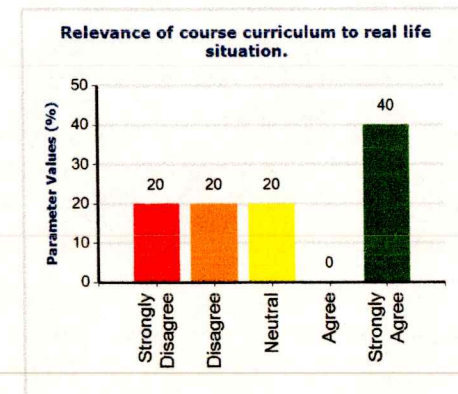
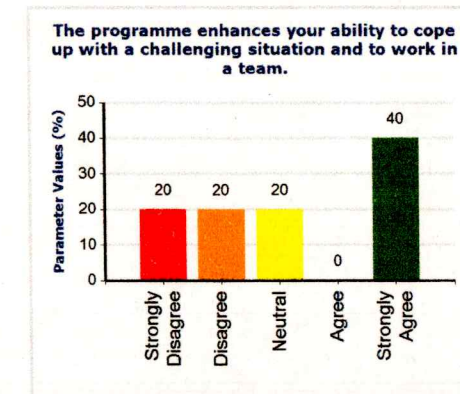
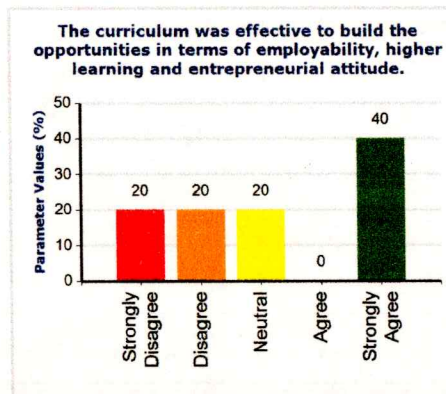
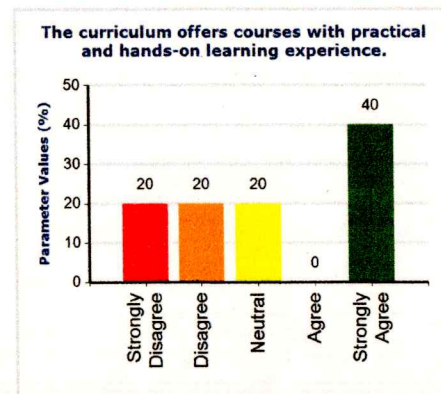
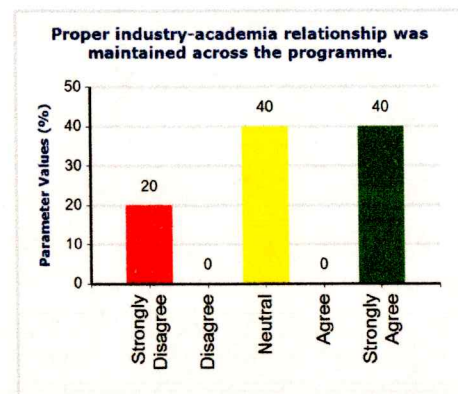
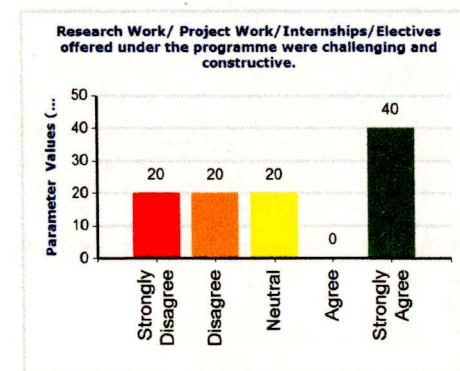
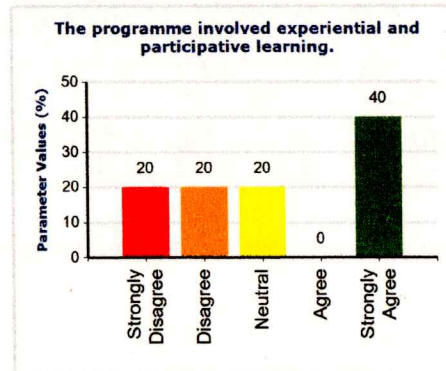
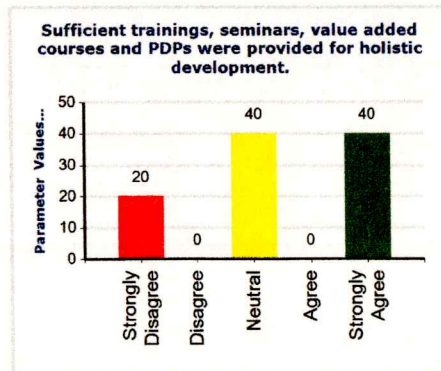
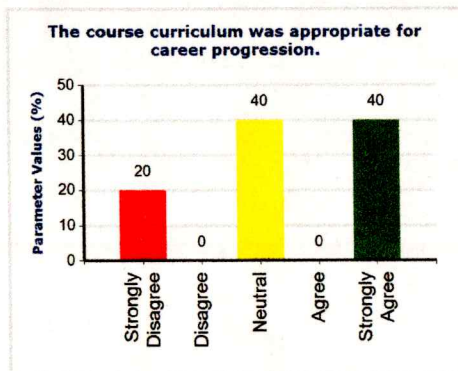
### Summary Chart

Strongly Disagree Dis Agree Neutral Agree Strongly Agree

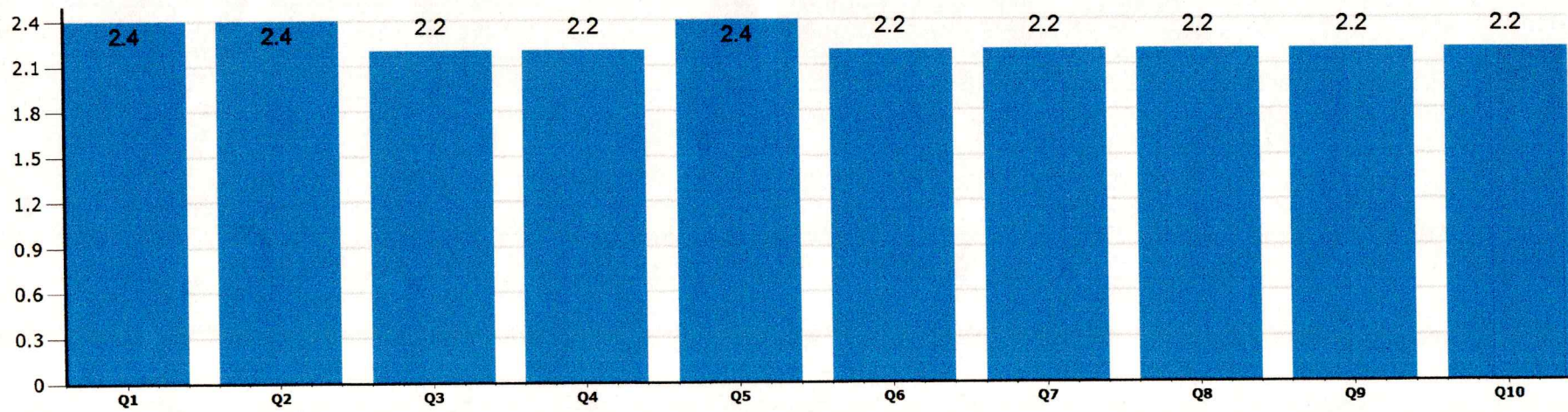


**ANALYSIS OF ALUMNI FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)**

**Programme :** B.Sc. (Hons.) CHEMISTRY

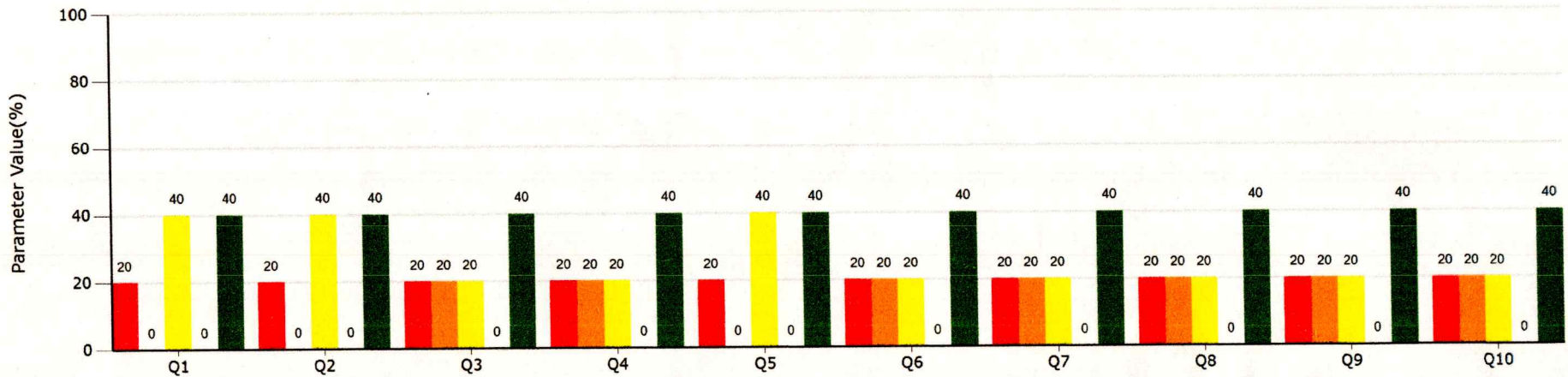


### Average Rating



### Summary Chart

■ Strongly Disagree   
 ■ Dis Agree   
 ■ Neutral   
 ■ Agree   
 ■ Strongly Agree



## Recommendations from Curriculum Review Committee

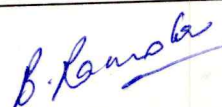
Academic Year: 2022-23

B.Sc. (Hons.) Chemistry

Date: 09/03/2023

Feedback has been collected from stakeholders on the curriculum in order to improve curriculum to meet the requirement of Industry, Academic and society. The CRC proposed the following recommendations on the basis of feedback and suggestions received:

S.NO.	Recommendations From CRC
1.	Most of the faculties seemed to be satisfied with the course curriculum and only few changes in the syllabus were recommended.
2.	Standardization for the curriculum of B.Sc. (Hons.) Chemistry as per NEP was suggested for implimentaion by all faculty members.
3.	Few topics as suggested by NEP 2020 to be inorporated in Environment Science (TBHC-204)
4.	Faculty suggested upgradation in syllabus of Advanced English Communication(TBHC-104) and the subject to be added in curriculum with labwork.
5.	Changes were recommended in syllabus of Quantum Chemistry (TBHC-502) and Green Chemistry (TBHC-602) by the faculty.
6.	Relevant topics were added in course Spectroscopy (TBHC-602) as suggested by faculty.
7.	Students suggested to add some new computer-based courses or modify the earlier curriculum according to recent trends and demands of the industry.

  
Program Coordinator  
Chemistry Discipline

  
Prof. Ajay Singh - Dean  
School of Applied & Life Sciences  
Uttaranchal University, Dehradun (U.K.)

## Action Taken Report

Academic Year: 2022-23

B.Sc.(Hons.) Chemistry

Date 25/05/2023

As per recommendation of Stake holders, the following action were taken to resolve the suggestions made by the stake holders.

### Action Taken

S. No.	Recommendations	Action Taken
	Standardization for the curriculum of B.Sc. (Hons.) Chemistry as per NEP.	Framework of curriculum was made as recommended by NEP 2020.
1	Some topics to be incorporated by faculty members in Environment Science (TBHC-204)	Topics were added in the curriculum of Environmental Science.
2	Faculty suggested upgradation in syllabus of Advanced English Communication (TBHC-104).	Suggestions incorporated and English to be taught in first and second semester.
3	Changes suggested in Quantum Chemistry (TBHC-502) and Green Chemistry (TBHC-602) and Spectroscopy (TBHC-602).	Suggested changes were incorporated in the curriculum
4	Students suggested incorporation of computer-based courses as per recent trends and demands of the industry.	New courses of computer added in the curriculum.

*b. Ramola*

*[Signature]*

Dean

SALS

Prof. A. Singh - Dean  
School of Applied & Life Sciences  
Uttaranchal University, Dehradun

Copy to:

PA to Vice-Chancellor: for his kind information please,

Director IQAC



## Action Taken Report (Session 2022-23)

A meeting was held at the end of session 2022-2023 to analyze feedback taken from students of B.Sc. (H) Chemistry, Faculties as well as Alumni of B.Sc. (H) Chemistry, regarding course curriculum. The meeting was attended by Dr. Vikas Rana (Academic Expert), Dr. Amit Kotiyal, Dr. Ajay Singh (Dean, SALS) and faculties of department in order to discuss action to be taken on the basis of feedback received.

On the basis of discussion of feedback of both even and odd semester curriculum, The faculty members and academic expert suggested some changes in curriculum of B.Sc. (Hons.) Chemistry to enhance skills of students in various fields. Further students and Alumni were satisfied with the curriculum and suggested no further changes.



**Program Coordinator  
Chemistry Discipline**



**Dr. Prof. Ajay Singh - Dean  
School of Applied & Life Sciences  
Uttaranchal University, Dehradun (U.K.)**