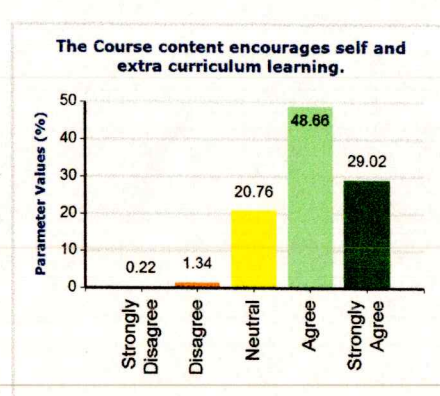
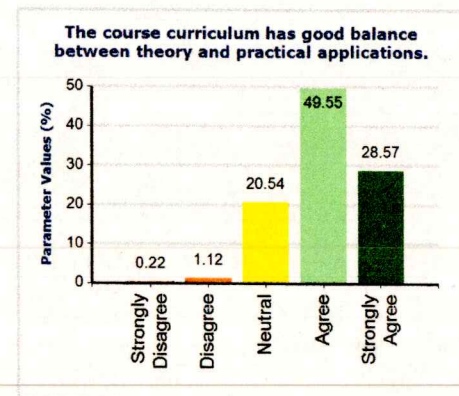
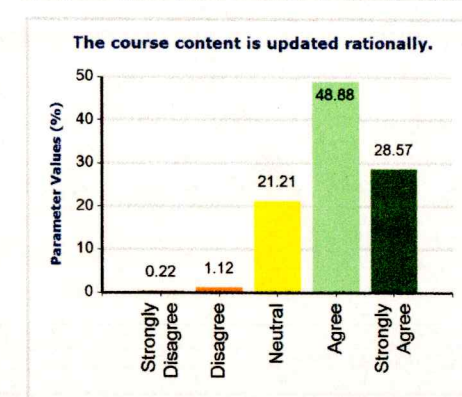
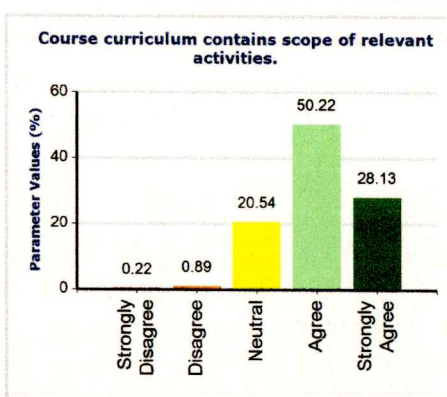
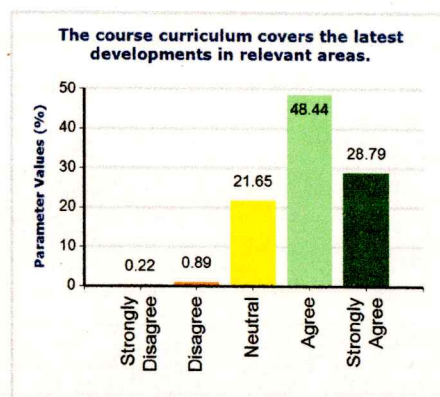
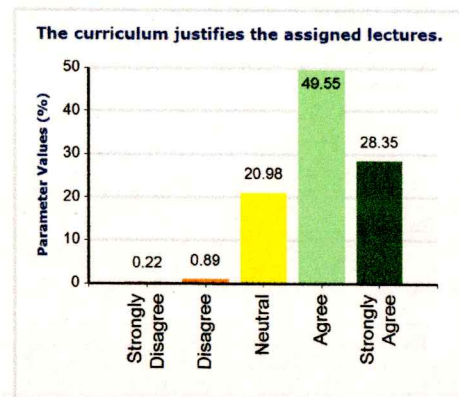
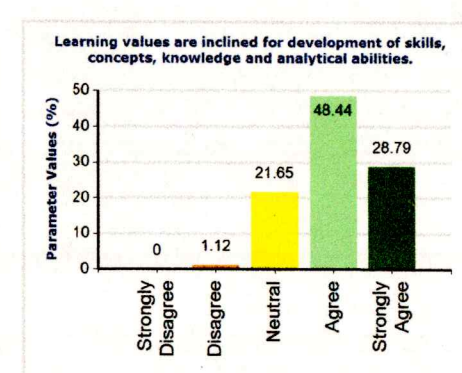
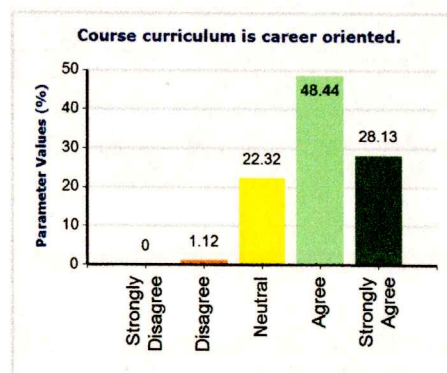
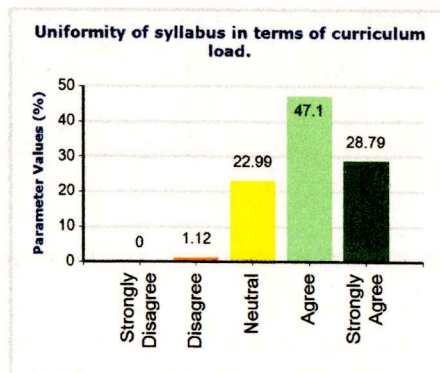
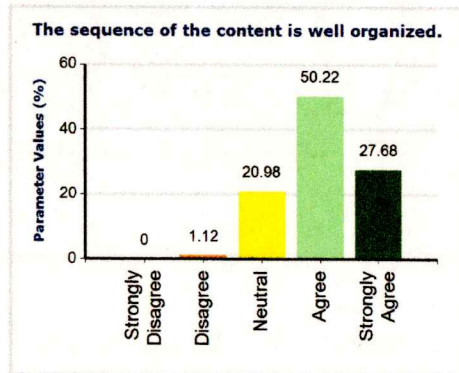
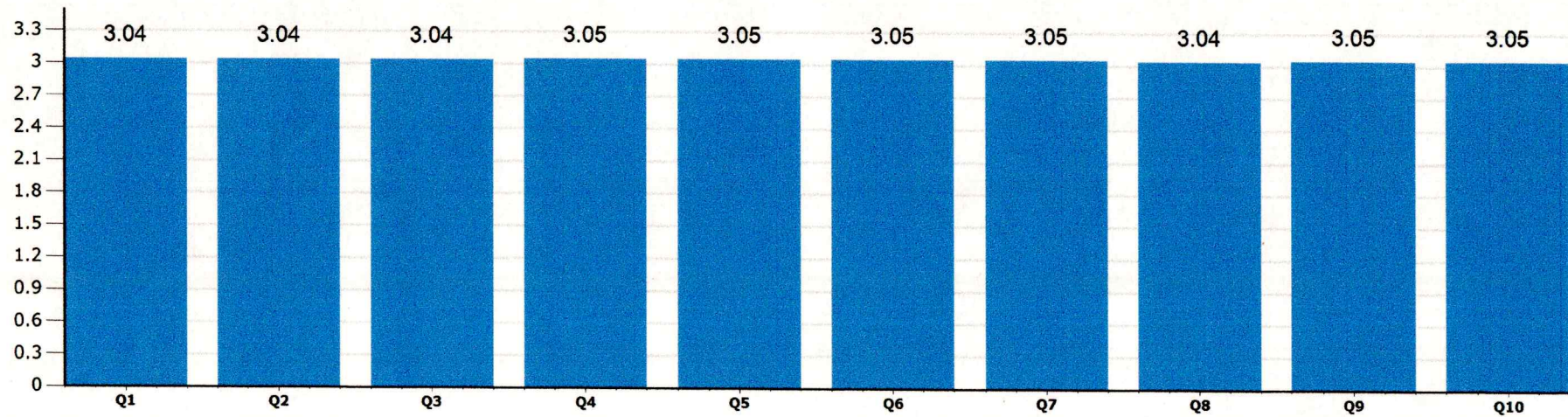


ANALYSIS OF STUDENT FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

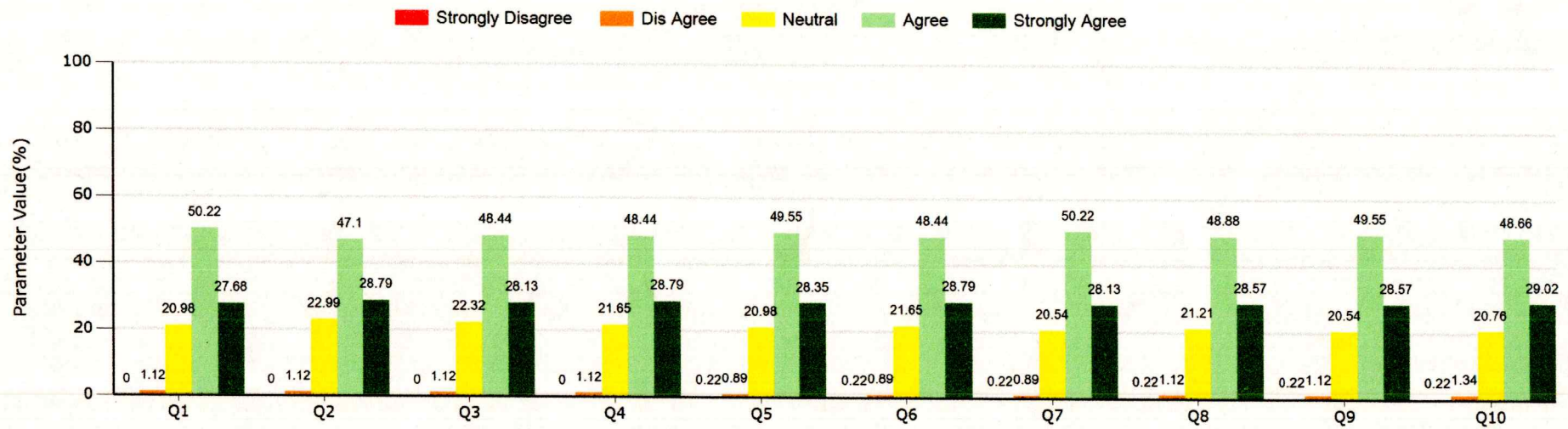
Programme : M.Sc (Chemistry)



Average Rating

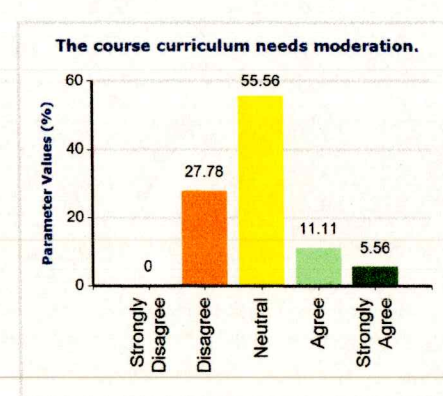
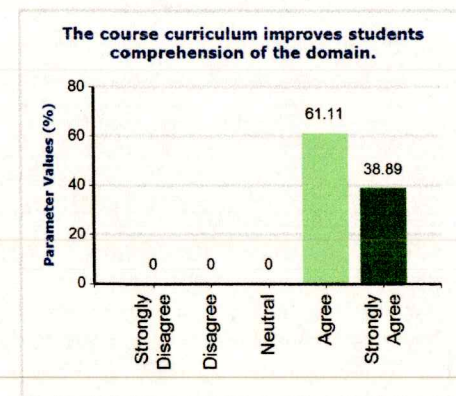
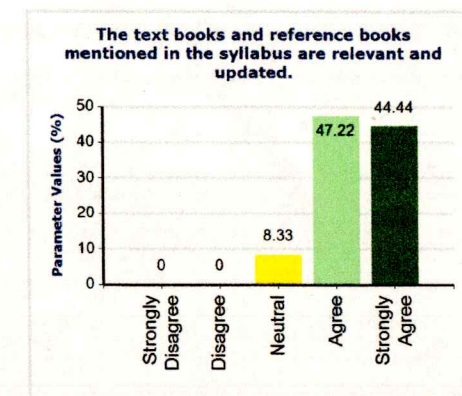
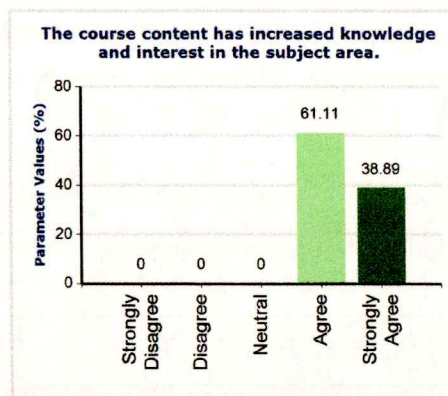
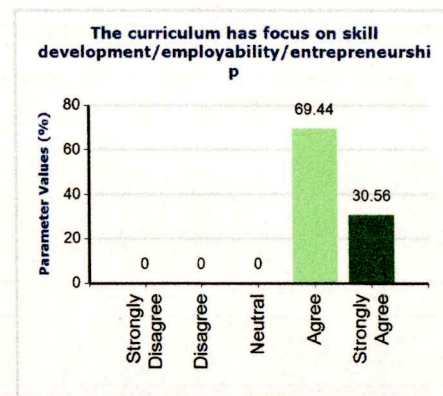
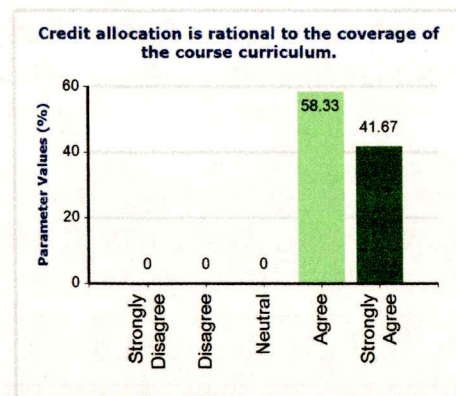
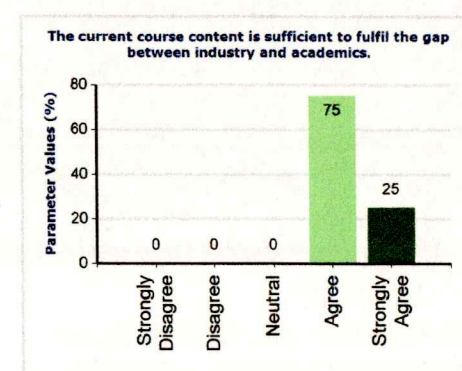
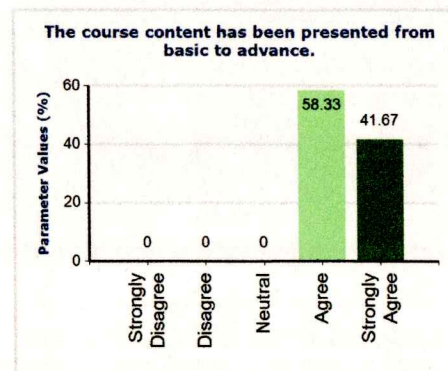
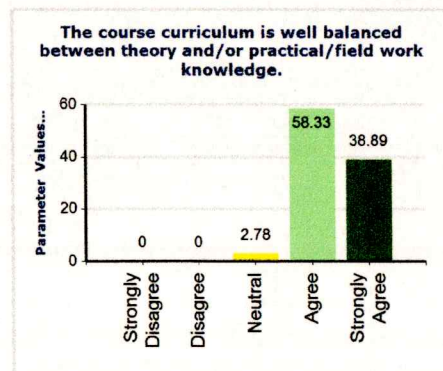
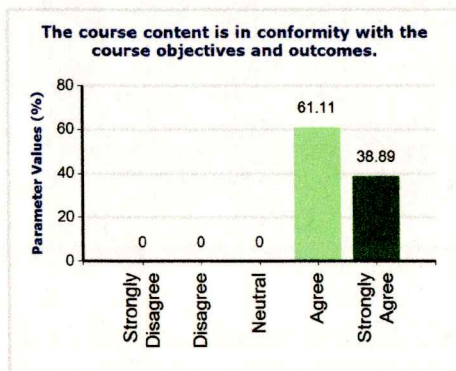



Summary Chart



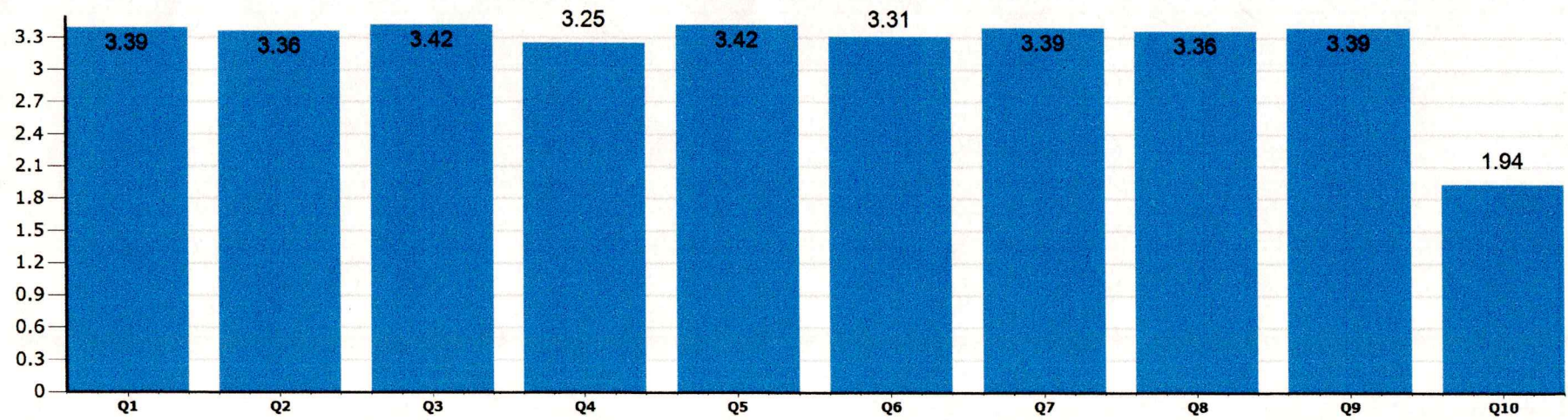
ANALYSIS OF FACULTY FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

Programme : M.Sc (Chemistry)



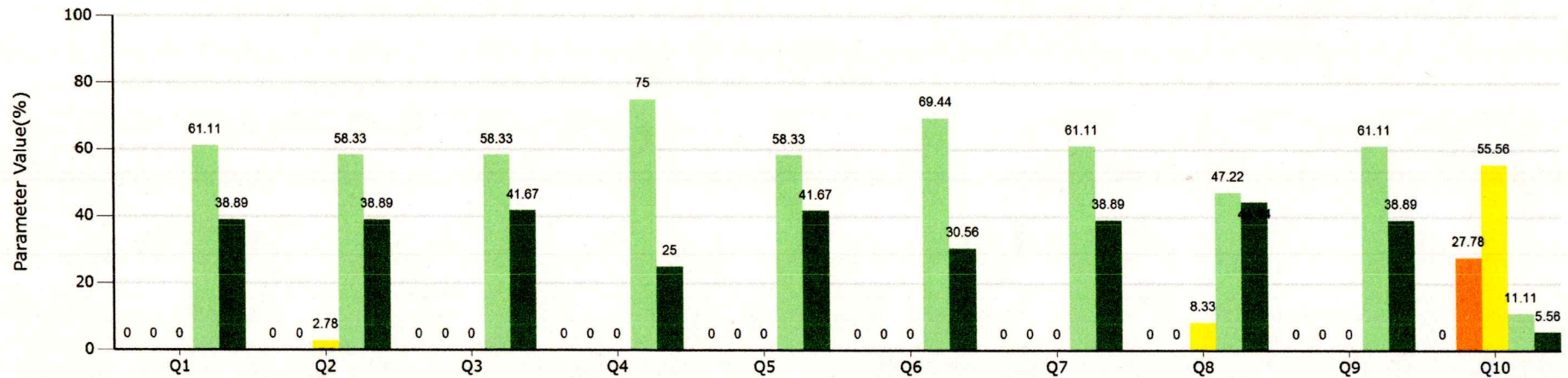

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Average Rating



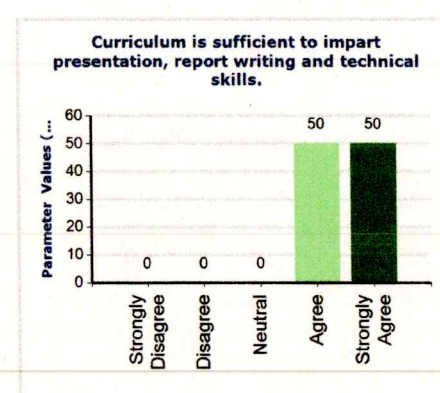
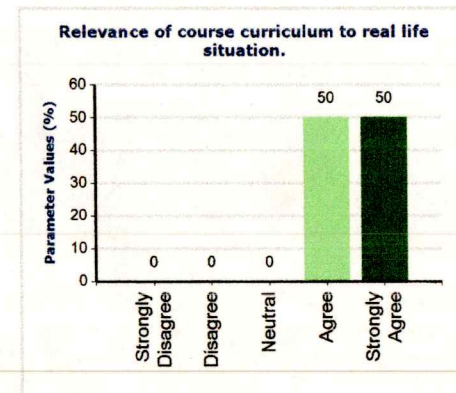
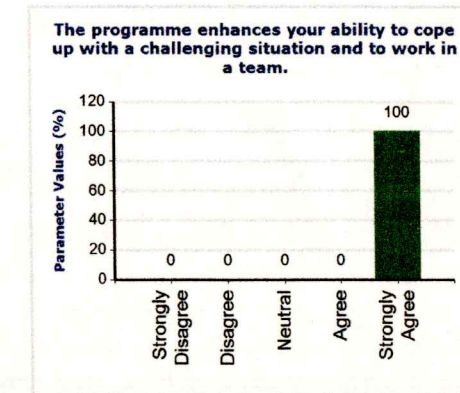
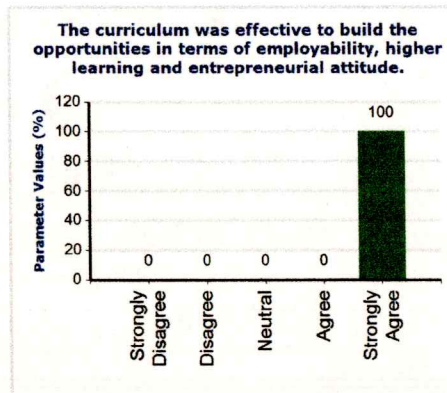
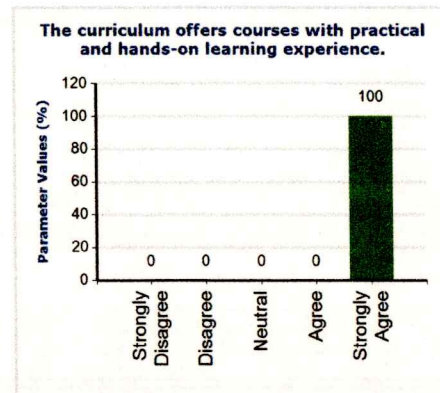
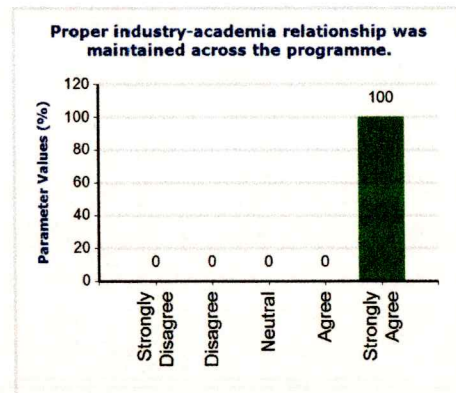
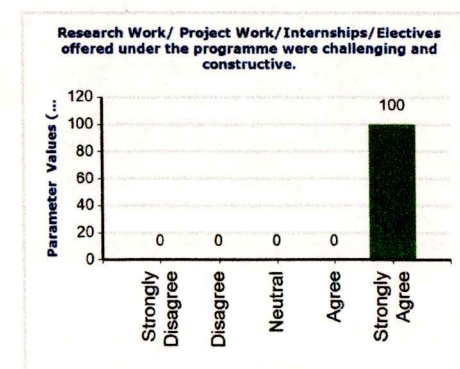
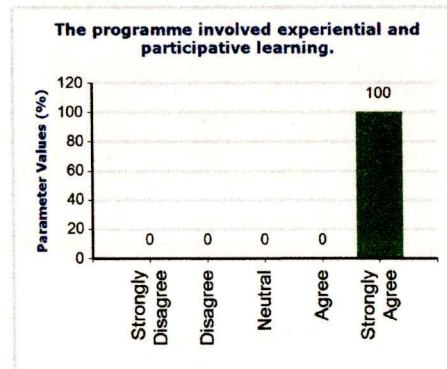
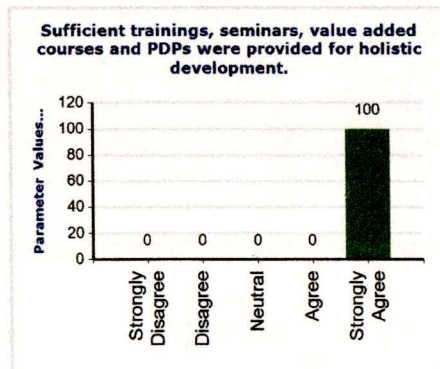
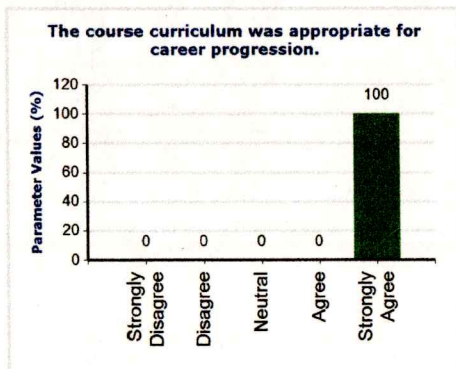
Summary Chart

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

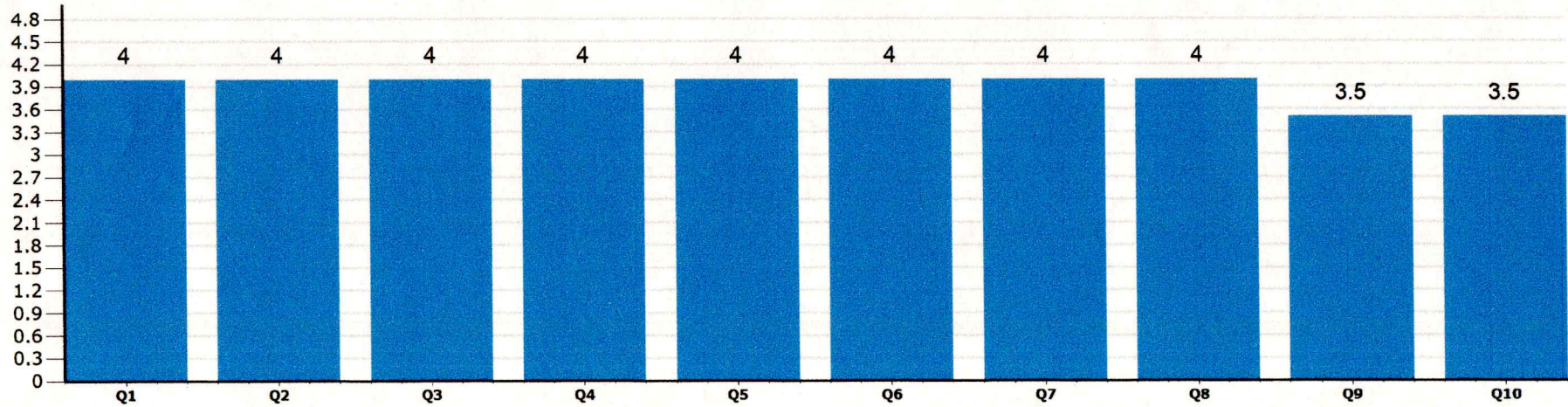


ANALYSIS OF ALUMNI FEEDBACK ON CURRICULUM (Curriculum Feedback Analysis 2022-23)

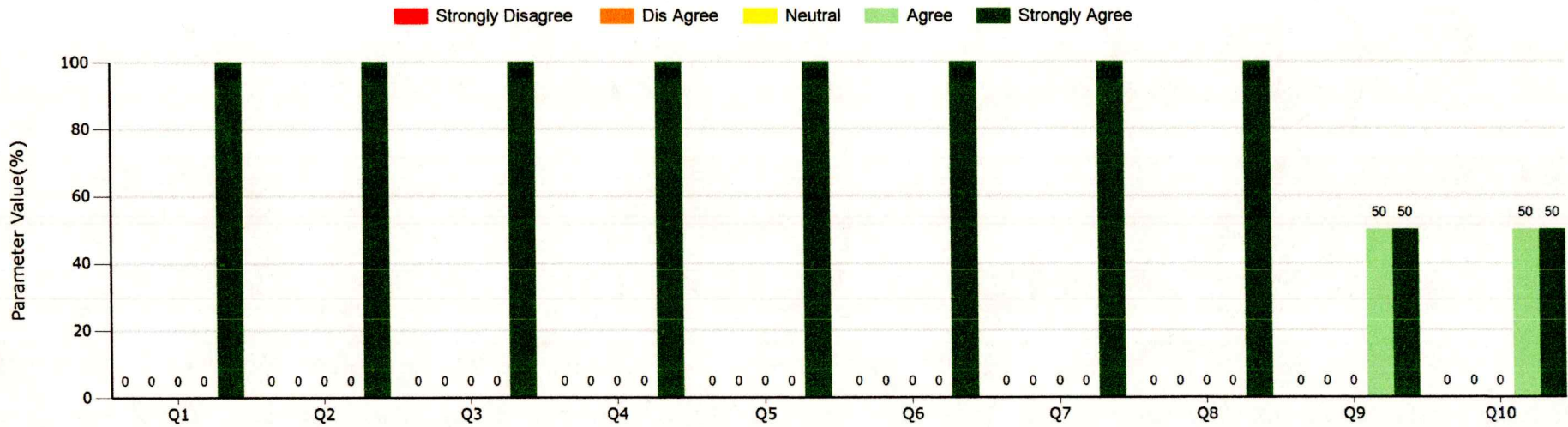
Programme : M.Sc (Chemistry)



Average Rating



Summary Chart



Recommendations from Curriculum Review Committee

Academic Year: 2022-23

M.Sc. Chemistry

Date: 16/03/2023

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

S.NO.	Recommendations From CRC
1.	Students and Alumni and faculties were satisfied with the course curriculum and only few changes in the syllabus were recommended.
2.	Faculty recommended addition of few topics in syllabus of Polymer synthesis and Nanotechnology, Polymer synthesis and Nanotechnology and Biopolymers and biomedical applications
3.	In Basic Concepts and Importance of Polymers, Thermodynamic and Transition properties of polymer and Polymer Processing Techniques some topics were suggested to be removed by faculty.
4.	Minor changes were suggested syllabus of Chemistry of Natural Products/ MCH-401 by including natural products which are more suitable in plant pigments.



Program Coordinator
Chemistry Discipline



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

Action Taken Report

Academic Year: 2022-23

M.Sc. Chemistry

Date 26/05/ 2022

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
1	Faculty recommended addition of few topics in syllabus of Polymer synthesis and Nanotechnology, Polymer synthesis and Nanotechnology and Biopolymers and biomedical applications bus of Environmental & Green chemistry(MCH-302)	Suggested changes were incorporated in the curriculum
2	In Basic Concepts and Importance of Polymers, Thermodynamic and Transition properties of polymer and Polymer Processing Techniques some topics were suggested to be removed by faculty.	Syllabus was changed as per recommendation of faculty.
3	Minor changes were suggested syllabus of Chemistry of Natural Products/ MCH-401 by including natural products which are more suitable in plant pigments.	The unit was added in the curriculum.

B. K. Singh

[Signature]
Dean
SALS

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

Copy to:

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

Director IQAC

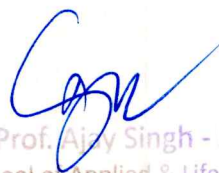
Action Taken Report (Session 2022-23)

A meeting was held at the end of session 2022-2023 to analyze feedback taken from students of M.Sc. Chemistry, Faculties as well as Alumni of M.Sc. Chemistry regarding course curriculum. The meeting was attended by Dr. Y.S. Negi (Academic Expert), Mr. Amit Kotiyal (Industrial Expert), 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 suggested some changes in curriculum of M.Sc. Chemistry to improve the curriculum. Further students and Alumni and Academic and industrial experts were satisfied with the curriculum and suggested no further changes.



**Program Coordinator
Chemistry Discipline**



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