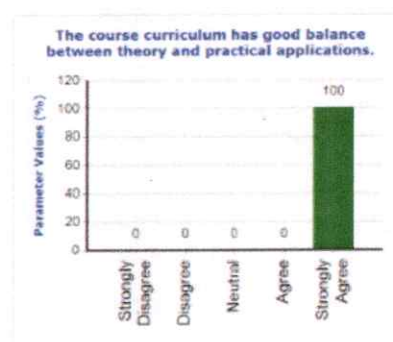
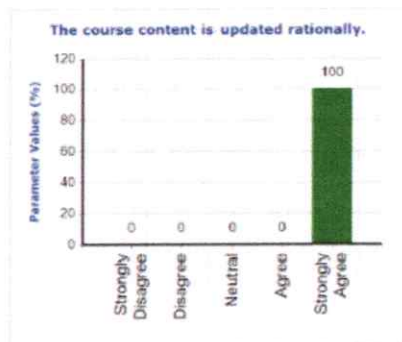
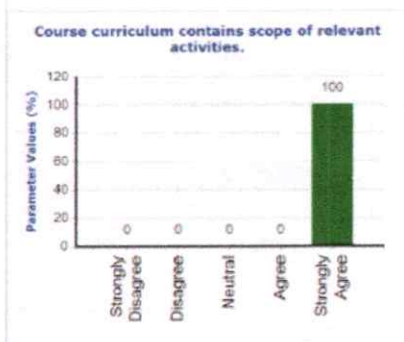
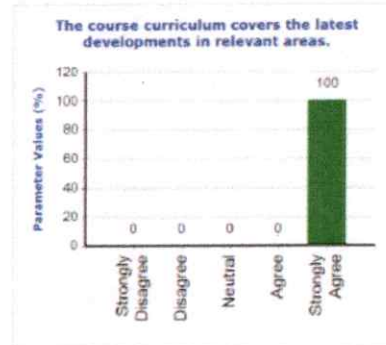
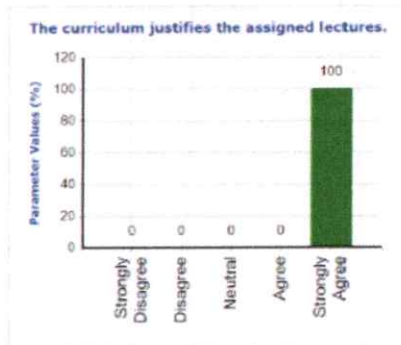
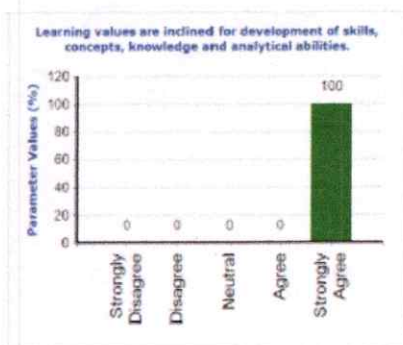
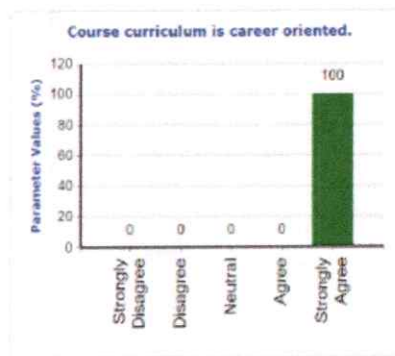
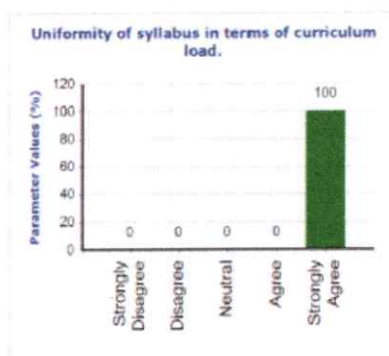
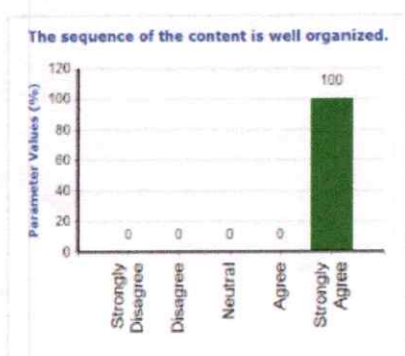


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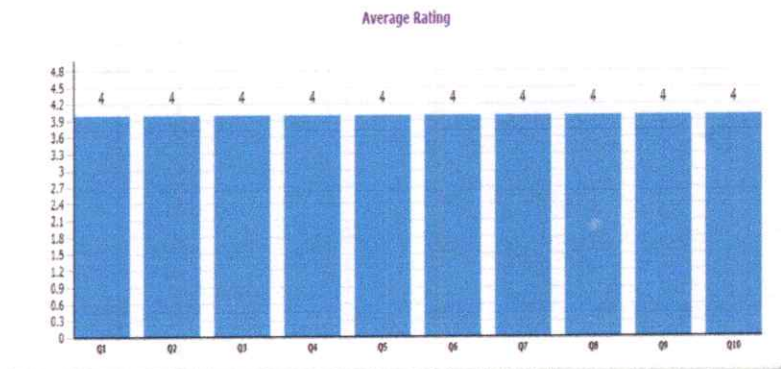
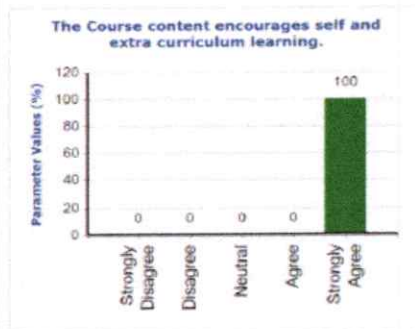
Feedback Report Students Academic Year: 2021-22

M.Sc. Mathematics

Date: 06/06/2022



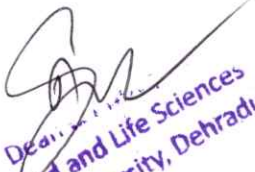
[Signature]
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Applied and Life Sciences
Uttaranchal University, Dehradun(U.K)



Overall rating for the courses is up to the mark. So, the overall satisfaction level of students on all the parameters required no any additional changes. Hence, as per the feedback report of the students there is no changes required in the course curriculum, no additional new course required. The competent authority of the university reviewed the curriculum and found that as per the need of industry, UGC new guidelines and NEP-2020, there is a need of modification and up-gradation in the syllabus.

Vik

Head of Department
Department of Mathematics


Department of
Applied and Life Sciences
Uttaranchal University, Dehradun(U.K.)

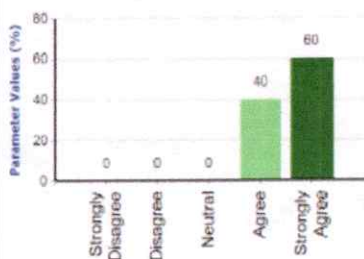
SCHOOL OF APPLIED AND LIFE SCIENCES

Feedback Report Faculty Academic Year: 2021-22

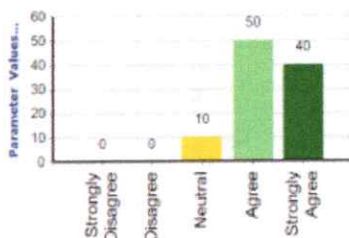
M.Sc. Mathematics

Date: 06/06/2022

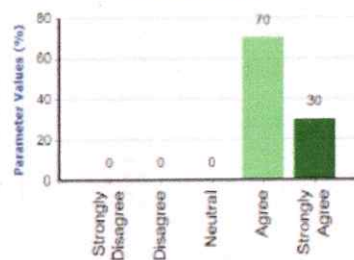
The course content is in conformity with the course objectives and outcomes.



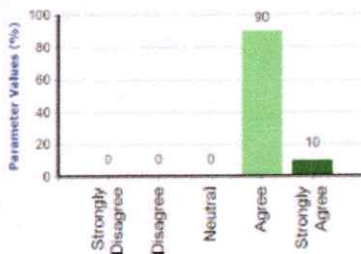
The course curriculum is well balanced between theory and/or practical/field work knowledge.



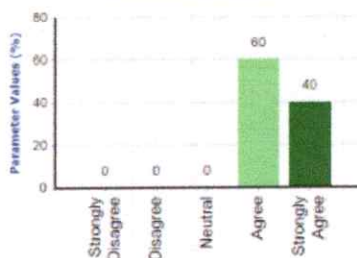
The course content has been presented from basic to advance.



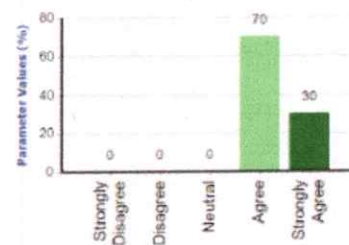
The current course content is sufficient to fulfil the gap between industry and academics.



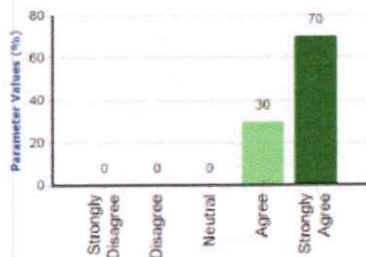
Credit allocation is rational to the coverage of the course curriculum.



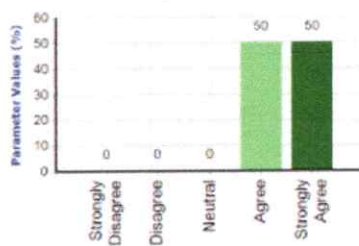
The curriculum has focus on skill development/employability/entrepreneurship



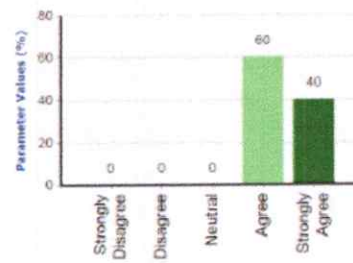
The course content has increased knowledge and interest in the subject area.



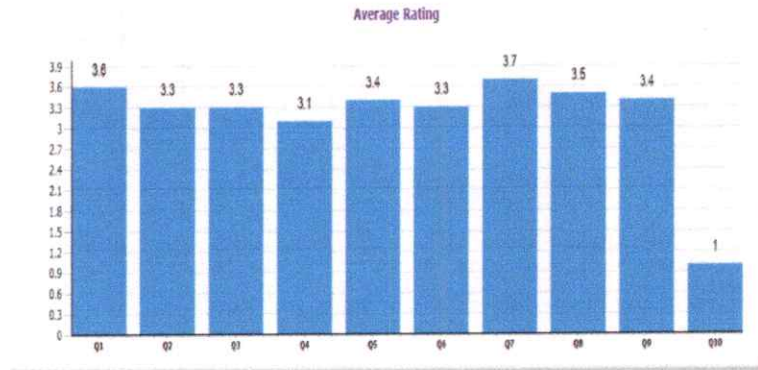
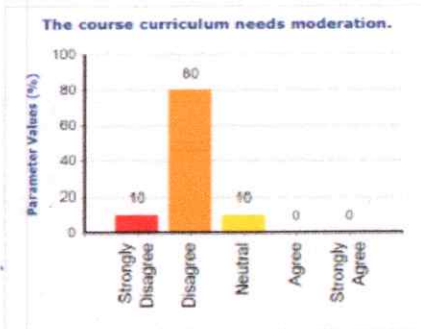
The text books and reference books mentioned in the syllabus are relevant and updated.



The course curriculum improves students comprehension of the domain.



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According to faculty feedback report, no additional changes required in the course curriculum and syllabus content. The competent authority of the university reviewed the curriculum and found that as per the need of industry, UGC new guidelines and NEP-2020, there is a need of modification and up-gradation in the syllabus.

Vid

Head of Department
Department of Mathematics

Sanjay
Dean & Principal
Applied and Life Sciences
Uttaranchal University, Dehradun

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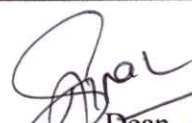
Action Taken Report Academic Year: 2021-22

M.Sc. Mathematics

Date: 06/06/2022

The points were discussed on the basis of the feedback received from students, faculties, alumni and employer and the competent authority of the university, following actions were taken.

S.No.	Recommendations	Action Taken
1	Some course (Algebra-I, Operations research, Fluid dynamics, Calculus of variation, Discrete mathematics, Functional analysis, Advanced numerical method, Linear integral & boundary value problems) required changes in course contents.	Reshuffling of units and some changes have made in course content and syllabus.
2	Incorporation of new course: Computer applications, Fundamentals of artificial intelligence & machine learning, Total quality management, Fundamental of data science, Research methodology and ethics, Minor project and Major Project (Dissertation).	Course added as per requirement.


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PA to Vice-Chancellor for his kind information please

Director IQAC

SCHOOL OF APPLIED AND LIFE SCIENCES

Feedback Analysis Report Academic Year: 2021-22

M.Sc. Mathematics

Date: 06/06/2022

The department has collected feedback from the stakeholders (Faculty, Students, Alumni, Employer and the competent authority of the university) on the curriculum in pursuit of continuous improvement to comply with industry, social and environmental requirements. The details of the feedback received are as follows.

The department proposed the following recommendations on the basis of feedback and suggestions received (Annexure-1):

S.No.	Recommendations
1.	Some course (Algebra-I, Operations research, Fluid dynamics, Calculus of variation, Discrete mathematics, Functional analysis, Advanced numerical method, Linear integral & boundary value problems) required changes in course contents.
2.	Incorporation of new course: Computer applications, Fundamentals of artificial intelligence & machine learning, Total quality management, Fundamental of data science, Research methodology and ethics, Minor project and Major Project (Dissertation).

Submitted to Dean, for necessary action.

Encl: Feedback Analysis Report



Head of Department
Department of Mathematics

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