



M.Sc. Mathematics

The feedbacks for the curriculum of M.Sc. Mathematics Programme Regulation 2015 are obtained from Faculty Members who handled the various subjects of M.Sc. Mathematics programme, as well as from the final year students of M.Sc. Mathematics programme and the passed out students. The Feedbacks and Action taken for the feedback are given in the following Table.

Feedback	Action Taken
<ol style="list-style-type: none">1. The course Advanced Calculus is heavy, hence its credit must be changed as 4 from 3.2. Phase 1 and Phase 2 project work need not be given separately. More precisely, the Project work can be done in the 4th Semester alone.3. The following courses are suggested for Elective courses, as these courses are useful for research study also.<ol style="list-style-type: none">a. Differential Topologyb. Introduction to Algebraic Topologyc. Introduction to Lie Algebras.4. The content of the course “Approximation Theory” is heavy and it is suitable for advanced level study. So faculty members suggested to remove the course “Approximation Theory” from the list of Electives.	<ol style="list-style-type: none">1. The credit for the course Advanced Calculus is changed as 4 in Regulation 2019.2. The Project work is offered in 4th Semester by combining Phase 1 and Phase 2 in Regulation 2019.3. The following courses are newly introduced as Elective courses in Regulation 2019.<ol style="list-style-type: none">a. Differential Topologyb. Introduction to Algebraic Topologyc. Introduction to Lie Algebras4. The course Approximation Theory is removed from the the list of Elective courses in Regulation 2019.