

M. Phil. Mathematics

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

Feedback	Action Taken
<p>1. The Core course “Nonlinear Dynamics” seems to be heavy. Instead of this course, appropriate fundamental core course can be introduced.</p> <p>2. The following courses were recommended for Elective courses, as these courses are useful for research study.</p> <ol style="list-style-type: none"> a. Characteristic Classes b. Fuzzy Analysis c. Uncertainty Modeling and Applications d. Fuzzy Sets and Applications e. Homology and Cohomology f. Introduction to Algebraic Topology g. Introduction to Fibre Bundles h. Introduction to Lie Algebras and Nonlinear Dynamics i. Representations of Lie Algebras. 	<p>1. The Core course Nonlinear Dynamics is now offered as Elective course. Instead, Advanced Differential Equations is newly introduced as Core course in Regulation 2019.</p> <p>2. The following courses were newly introduced as Elective courses Regulation 2019.</p> <ol style="list-style-type: none"> a. Characteristic Classes b. Fuzzy Analysis c. Uncertainty Modeling and Applications d. Fuzzy Sets and Applications e. Homology and Cohomology f. Introduction to Algebraic Topology g. Introduction to Fibre Bundles h. Introduction to Lie Algebras and Nonlinear Dynamics i. Representations of Lie Algebras.