

Msc Maths Functional Analysis Aehret

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SYLLABUS FOR M. SC. MATHEMATICS

Two years MSc Mathematics programme consists of two parts namely Part-I and Part II The regulation, Syllabi and Courses of Reading for the MSc (Mathematics) Part-I and Part-II (Regular Scheme) are given below Regulations The following regulations will be observed by MSc (Mathematics...

M.A./M. Sc. (Mathematics) - I

E:\Syllabus\MSc (Maths) Syllabusdoc Page 1 of 17 MA/M Sc (Mathematics) - I (For the Colleges Affiliated under Pune University) (Revised Syllabus to be ...

MSC MATH SEMESTER I to IV FOR COLLEGES

MATH-571 Functional Analysis-I MATH-572 Topology-I MSc (Maths) Semester-IV MATH-581 Functional Analysis-II MATH-582 Topology-II Optional Papers: In addition to above two compulsory papers in third and fourth semester, student has to be chosen three optional papers in third and fourth semester keeping in view the

MSc in Statistics - Lancaster University

2 Introduction to the MSc Programme in Statistics 21 Background, Course Aims and the Working Environment There is currently an under-supply of well-qualified statisticians, both in the UK and overseas The MSc in Statistics aims to equip graduates with the skills necessary to follow statistical careers, within business, industry,

M.Sc. Maths -1 - Savitribai Phule Pune University

MT 203 Functional Analysis MT 204 Linear Algebra MT 205 Mechanics Semester III University Courses (Exactly Three) MT 301 Algebraic Topology MT 302 Boundary Value Problems MT 303 Rings and Modules MT 304 Graph Theory MT 305 Numerical Analysis MT 306 Advanced Ccomplex Analysis MT 307 Field Theory MT 308 Computer Science I