

2.	<b>Action Taken Report on the Minutes of the 17th BoS meeting.</b> The members of BoS carefully perused the "Action Taken Report (ATR)" presented by the Chair Person Dr. Y.S.Irine Sheela and expressed their satisfaction and appreciation.															
3.	<b>Review of Academic and Administrative Audit (AAA) Report 2020-21.</b> The Chair Person Dr. Y.S. Irine Sheela presented the AAA report criteria-wise and the members of BoS carefully reviewed the AAA report and proposed the following suggestions for improvement. a) To encourage the researchers to publish research articles in Scopus journals or in UGC care journals.															
4.	<b>Review of Feedback Report on curriculum obtained from 1) Students 2) Teachers 3) Employers 4) Alumni.</b> a) Parent – Teachers meeting should be organized once in a year to a relationship between their parents and inform the students academic program. b) Remedial coaching classes should be arranged for slow learners and make the students to get interest in their studies. c) To modify the syllabus, if the students feel that the syllabus is not able to follow.															
5	Dr. Y.S. Irine Sheela proposed the introduction of the following NEW course(s) in the curriculum of B.Sc. Mathematics from the academic year 2023-'24. <b>1. Courses for employability/entrepreneurship/skill development</b> <table border="1"> <thead> <tr> <th>Name of the Course</th> <th>Course Code</th> <th>Activities/Content with direct bearing on Employability/Entrepreneurship/Skill development</th> </tr> </thead> <tbody> <tr> <td>Multidisciplinary(NME) <b>Mathematical Aptitude-II</b></td> <td></td> <td>To face the challenges of competitive examinations .</td> </tr> <tr> <td>Multidisciplinary(NME) <b>Mathematical Aptitude-III</b></td> <td></td> <td>To face the challenges of competitive examinations .</td> </tr> </tbody> </table> <b>2. Core/Elective Courses with local/regional/national/global relevance</b> <table border="1"> <thead> <tr> <th>Name of the Course</th> <th>Course Code</th> <th>Relevance to local, national, regional and global development needs</th> </tr> </thead> <tbody> <tr> <td>Core paper IV <b>Integral Calculus</b></td> <td></td> <td>To know about the geometric applications of double, triple integrals and improper integrals.</td> </tr> </tbody> </table>	Name of the Course	Course Code	Activities/Content with direct bearing on Employability/Entrepreneurship/Skill development	Multidisciplinary(NME) <b>Mathematical Aptitude-II</b>		To face the challenges of competitive examinations .	Multidisciplinary(NME) <b>Mathematical Aptitude-III</b>		To face the challenges of competitive examinations .	Name of the Course	Course Code	Relevance to local, national, regional and global development needs	Core paper IV <b>Integral Calculus</b>		To know about the geometric applications of double, triple integrals and improper integrals.
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