

**Parvatibai Chowgule College of Arts & Science (Autonomous)
Margao – Goa**

MINUTES OF MEETING OF THE BOARD OF STUDIES IN MATHEMATICS

HELD ON 30th JUNE 2017

A meeting of this BoS was convened on 30th June 2017 at the Parvatibai Chowgule College of Arts & Science, Margao – Goa. Since the number of members present represented the Quorum, the BoS began its proceedings.

Members present:

1. AnandMasur
2. Danelle Monteiro
3. RovandVaz

Members Absent with Intimation

1. RakhiKarapurkar

Proceedings

The Chairperson welcomed the members of the Board of Studies (BoS). The Chairperson introduced and explained the agenda for the meeting and Board transacted the following business:

1. Finalizing Interdisciplinary Papers offered by the Department
2. Statistics curriculum for academic year 2018-19
3. Any other business

Part A

The Chairman pointed out that many students who have offered Physics and Geology as their Major Subject have shown interest in learning some papers in mathematics. So it was suggested to them to do mathematics paper as an interdisciplinary paper.

The following electives were suggested as Interdisciplinary papers

Sem V

1. Numerical Methods
2. Linear Algebra

Sem VI

1. Differential Equations I
2. Operations Research
3. Vector Analysis

A New Paper: “Quantitative Aptitude for Competitive Exams” was suggested as an interdisciplinary paper for students of all streams.

The syllabus of the paper was discussed and approved.

It was resolved to prepare the papers and syllabus for BSc in Statistics for the 3rd, 4th, 5th and 6th semester.

PART B:

The following resolutions were passed by the members of the BOS and to be presented before academic council.

1. The papers suggested as interdisciplinary papers were approved
2. The syllabus of the new interdisciplinary paper “Quantitative Aptitude for Competitive Exams” was approved after the necessary changes and modifications were made

The foregoing minutes of the meeting were read out by the Chairman at the meeting itself and they were unanimously approved by all the members present