



Dr. N.G.P. ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)
Approved by Government of Tamil Nadu & Accredited by NAAC with 'A' Grade (2nd Cycle)
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BoS

8th

MINUTES OF THE EIGHTH BOARD OF STUDIES MEETING

Faculty: Basic and Applied Science

Board: Mathematics

The Meeting of Board of Studies (BoS) was held as given below:

Name of the Body	BoS
Department	Mathematics
Meeting No.	8
Date and Time	15.11.2019, 10.00 a.m.
Venue	Board Room
Members Attended	The details are given in the ANNEXURE -I

AGENDA

1	Syllabus for V and VI-semester B.Sc. Mathematics for the batch (2018-19)
2	Syllabus for V and VI-semester B.Sc. Mathematics with CA for the batch (2018-19)
3	Curriculum Design and framing of syllabus for II-semester B.Sc. Mathematics, B.Sc Mathematics with CA and M. Sc. Mathematics programmes for the batch (2019-20)
4	Any other matter



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MINUTES OF THE EIGHTH BOARD OF STUDIES MEETING

Faculty: Basic and Applied Science

Board: Mathematics

The Chairman of BoS welcomed all the Panel members for the meeting. The items listed in the agenda were taken for discussion.

The following are the minutes of the meeting:

Item - 01	Syllabus for B.sc Mathematics for theBatch : 2018-19
Discussion	The Syllabus for the V and VI semester of B.Sc Mathematics course was placed before the board for discussion.
Resolution	The board members unanimously decided to retain the existing syllabus
Item - 02	Syllabus for B.Sc.Mathematics with C.A for the Batch 2018 – 19.
Discussion	The Syllabus for the V and VI semester of B.Sc Mathematics with CA course was placed before the board for discussion
Resolution	The board members unanimously decided to retain the existing syllabus
Item – 03	Curriculum design and framing of syllabus for II semester B. Sc Mathematics for the Batch 2019 – 20
Discussion	<ul style="list-style-type: none"> • Dr. Murugesan suggested to include Laplace transforms as per the Tansche requirement and to rename the course as Differential Equations and Laplace Transforms • Dr. Kartikeyan suggested to include Fourier transforms within the course Trigonometry and the course may be renamed as Trigonometry, Fourier Series and Fourier Transforms
Resolution	The board members unanimously approved to incorporate all the above suggestion
Item – 04	Curriculum design and framing of syllabus for II semester B. Sc Mathematics with CA for the Batch 2019 – 20
Discussion	<ul style="list-style-type: none"> • Dr. Murugesan suggested to include Laplace transforms as per the Tansche requirement and to rename the course as Differential Equations and Laplace Transforms • Mr. Thirumurugan Krishnan suggested to include Dynamic programming and Greedy algorithm in the content.of the course Design and Analysis of Algorithms • As per the requirement of TNSCHE, it has been suggested to give courses common to Mathematics and Mathematics (CA) and common course code may be applied to them.
Resolution	The board members unanimously approved to incorporate all the above suggestion

