Department of Mathematics

Board of Studies Meeting

The minutes of the 22nd meeting of Board of Studies held on 26.10.2026 at 10.30 a.m. through Google meet.

Members Present:

S. No.	Name	Category
1.	**Dr. S. Gokilamani** Associate Professor & Head In-charge Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Chairman
2.	**Dr. N. Nithyadevi** Assistant Professor Department of Applied Mathematics Bharathiar University, Coimbatore.	VC Nominee
3.	**Dr. V. Kavitha** Assistant Professor Department of Mathematics Karunya Deemed-to-be-University, Coimbatore.	Subject expert
4.	**Dr. A. Vinodkumar** Associate Professor Department of Mathematics Amrita Vishwa Vidyapeetham, Coimbatore.	Subject expert
5.	Dr. P. Umadevi	Internal Member
6.	Mr. M. Santhosh Kumar	Internal Member
7.	Dr. S. Manimekalai	Internal Member
8.	Dr. S. Kannaki	Internal Member
9.	Mr. S. Rameshkumar	Internal Member
10.	Mr. C. Sivakumar	Internal Member
11.	Ms. A. Thamilpriya	Internal Member
12.	Mr. D. Sundar	Internal Member
13.	Ms. M. Vinitha	Internal Member
14.	Dr. R. Sindhu	Internal Member
15.	Dr. S.V. Arokia Pratheesha	Internal Member
16.	Mr. A. Sethupathi	Internal Member

17.	**Dr. V. Pream Sudha** Dept of CS with Data Analytics, Dr. N. G. P. Arts and Science College, Coimbatore.	Co-opted Member
18.	**Ms. S. Danya** I M.Sc. Mathematics	Student representative
19.	**Ms. K. Dhivya Bharathi** II B.Sc. Mathematics	Student representative

The Chairman and HoD of the Department of Mathematics welcomed all the members and thanked them for their support and contribution for the development of academic standards and enrichment of the syllabus.

Further Chairman informed the inability of the following members to attend the meeting and requested the members to grant leave of absence.

1. Dr. B. Somasundaram, Industry expert
2. Mr. N. Navinkumar, Meritorious Alumni
3. Ms. R. Anandhi, Internal Member

After a brief discussion the items of the agenda were taken one by one for discussion and the following resolutions were passed.

Item 22.1: *To review and approve the minutes of the previous meeting held on 02.04.2026.*

The chairman of the Board presented the minutes of the previous meeting held on **02.04.2026** and requested the members to approve. After brief discussion the following resolution was passed.

Resolution:

Resolved to approve the minutes of the 21st Board of Studies meeting held on 02.04.2026

Item 22.2: *To review and approve the scheme and syllabus for the II Semester for the students admitted to UG and PG from the academic year 2026-27.*

The chairman presented the detailed syllabus of II semester for the students admitted during the academic year 2026-27. The members deliberated in detail on the modifications required. After discussion it was unanimously decided to adopt the following changes.

Changes Made:

Course Code	Course	Changes and Reason
26MTP2CB	Advanced Analysis	Based on the suggestion of Dr. Nithyadevi, it was decided to include advanced topics in Analysis such as Real number system, Differentiation and Integration and classical Banach spaces to strengthen foundational understanding of advanced analytical concepts.

26MTP2DA	Financial Mathematics	Based on the recommendation of the subject expert, Dr. A. Vinodkumar, the syllabus underwent a major revision with reference to the textbook "An Elementary Introduction to Mathematical Finance by Sheldon M. Ross", to strengthen conceptual understanding and update the course content.

IDC Offered:

Course Code	Course	Department
26MTU2ID	Mathematics for Computing - II	B.Sc. (AI&ML / Cyber Security)
26MTU2IA	Business Statistics	B.Com. (Com /CA /BA /BPS /AT /IB)
26MTU2IB	Mathematics for Management - II	BBA(CA)
26MTU2IC	Discrete Mathematics	B. Sc. (CS/IT/CT/ BCA/ Cognitive/ CSDA)
26MTP2EA	Numerical Methods	M.Sc. Physics
26MTP2ED	Mathematics for Computer Science	M.Sc. Computer Science

Changes Made:

Course Code	Course	Changes and Reason
26MTU2IA	Business Statistics	As recommended by Dr. Nithyadevi, Business Mathematics and Statistics by P. A. Navnitham was adopted as the prescribed textbook, and the syllabus was revised accordingly to strengthen students' conceptual understanding.

New Course Introduced:

Course Code	Course	Changes and Reason
26MTP2ED	Mathematics for Computer Science	The course was newly introduced for M.Sc. Computer Science students, comprising two units on Linear Algebra and three units on Statistical Concepts to strengthen their mathematical foundation and analytical skills for computing applications and data analysis.

After discussion the following resolution was passed with above changes and modifications.

Resolution:

Resolved to approve the II semester syllabus and scheme for the UG and PG students admitted during the academic year 2026-27.

Item 22.3: *To review and approve the scheme and syllabus for the IV Semester for students admitted to UG and PG from the academic year 2025-26.*

The Chairman presented the detailed syllabi of IV semester for the students admitted during the academic year 2025-26. The members deliberated in detail on the modifications required. After discussion it was unanimously decided to adopt the following changes.

Changes Made:

Course Code	Course	Changes and Reason
25MTU4CA	Mathematical Methods	Based on the recommendations of the external members, Dr. N. Nithyadevi and Dr. V. Kavitha, the prescribed textbooks for Mathematical Methods were revised to ensure comprehensive coverage of the course content and strengthen students' understanding of the concepts covered in each unit.

IDC Offered:

Course Code	Course	Department
25MTU4IA	Business Statistics	B.Com.(IB / B&I / CSCA)
25MTU4IB	Optimization Techniques	B.Com. (BA / IB)
25MTU4IC	Operations Research	B.Sc. CS / BCA

Changes Made:

Course Code	Course	Changes and Reason
25MTU4IA	Business Statistics	As recommended by Dr. Nithyadevi, Business Mathematics and Statistics by P. A. Navnitham was adopted as the prescribed textbook, and the syllabus was revised accordingly to strengthen students' conceptual understanding.

After discussion the following resolution was passed with above changes and modifications.

Resolution:

Resolved to approve the IV semester syllabus for the students admitted in UG and PG for the academic year 2025-2026.

Item 22.4: *To review and approve the scheme and syllabus for the VI Semester for students admitted to UG from the academic year 2024-25.*

The Chairman presented the detailed Syllabi of VI semester for the students admitted during the academic year 2024-25. The members deliberated in detail on the modifications required. After discussion it was unanimously decided to adopt the following changes.

Changes made:

Course Code	Course	Changes and Reason
24MTU6CM	Fundamentals of Computing and Python Programming	Few practical exercises were revised to incorporate applications related to bioscience and data analysis, including matrix transposition for image processing and data transformation, distance calculation using geographical coordinates, Body Mass Index (BMI) calculation, and biological image visualization using Matplotlib. These changes aim to enhance students' programming skills and demonstrate the application of Python concepts to real-world problems.
24MTU6SP	Linear Programming using Spreadsheet	Four practical exercises were revised to incorporate real-world bioscience and healthcare-related applications, including fever management, medical supply distribution, LPP formulation to maximize the total contribution in preparing Covid-19 relief kits, and inventory cost analysis for medicines. These changes aim to strengthen students' practical problem-solving skills and demonstrate the application of mathematical optimization techniques to healthcare scenarios using LibreOffice Calc.

After discussion the following resolution was passed without any changes and modifications.

Resolution:

Resolved to approve the VI semester syllabus for the students admitted during the academic year 2024-25.

Item 22.5: *To review and approve the courses offered by NPTEL that are equivalent to courses that are offered in our curriculum in the III Semester for credit transfer.*

The board discussed the courses offered by NPTEL that are equivalent to the course offered in our curriculum.

Resolution:

Resolved to examine and approve the NPTEL courses that are equivalent to the courses in our curriculum.

Item 22.6: *To review and approve the Self-study paper offered in III Semester for 2026-2027 Batch PG students.*

The Chairman presented the syllabus for self-study paper offered by the Department of Mathematics.

Self Study Offered:

Course code	Course
26MTPSSA	Research Methodology, IPR and Entrepreneurship
26MTPSSB	Mathematics of Bioinformatics

Resolution:

Resolved to approve the syllabus for the students admitted for the academic year 2026-27.

Item 22.7: *To approve the panel of examiners.*

The Chairman presented the panel for question-paper setting, scrutiny, and the conduct of practical and theory examinations is to be submitted to the CoE for examination-related work.

Resolution:

Resolved to approve the panel of examiners for question paper setting and evaluation of answer scripts for the even semester during the academic year 2026-27.

Item 22.8: Any other Item.

One of the board members Dr. A. Vinodkumar suggested that students can be encouraged to acquire additional skills beyond the curriculum to enhance their career prospects.

Resolution:

Resolved to consider the suggestions provided by the Board members and to implement the same in the academic year 2026-27.

Finally, the Chairman thanked all the members for their cooperation and contribution in enriching the syllabus with active participation in the meeting. The meeting was closed with formal vote of thanks proposed by the chairman.

Date: 26/10/2026

S. Gokila

(Dr. S. Gokilamani)
BoS Chairman/HoD
Department of Mathematics
Dr. N. G. P. Arts and Science College
Coimbatore – 641 048

Syllabus Revision

Faculty: BAS Board: Mathematics Semester: VI

Course Code/ Name: 24MTU6CM FUNDAMENTALS OF COMPUTING AND PYTHON PROGRAMMING

Unit	Existing	Changes
I	**Computational Thinking and Introduction to Python** Fundamentals of Computing – identification of computational problems - algorithms, logical and algorithmic thinking - defining the problem - devising the solution -decomposition - the way of the program 1.Write an algorithm to add two numbers entered by the user 2.Write an algorithm to find all roots of a quadratic equation $ax^2 + bx + c = 0$ ~~3.Write a program for transpose of a matrix~~ ~~4.Write a program to find the distance between two points~~ 5.Write a program to find the cubic root of the given number.	3. Write a program to find the transpose of a matrix, demonstrating its applications in image processing and data transformation. 4. Write a program to calculate the distance between two geographical points using their coordinates
II	**Variables, Expressions and Statements** Values and types – variables - variable names and keywords – statements - operators and expressions - order of operations - string operations – debugging. 6.Write a program for addition and subtraction of complex numbers 7. Write a program to check for finding vertex, focus and directrix of a parabola 8. Write a program to find the smallest root of the equation x^2 + s(x)*x – n = 0, where s(x) is the sum of digits of root [x] ~~9. Write a program to calculate surface area and volume of a cylinder using local and global variables~~	Write a program to calculate Body Mass Index (BMI) using height and weight
III	**Control Flow, Functions and Strings** Function definition - function call - flow of execution - parameters and arguments - return values - local and global scope – recursion. Conditionals: Boolean values and operators - conditional(if) - alternative (if-else) - chained conditional (if-elif-else) - Iteration: state, while, for, break, continue, pass. Fruitful functions: return values - function composition - boolean functions – recursion. Strings: string slices – immutability - string functions (looping and counting) and methods - string comparison. 10. Write a program to solve for system of linear equations (n linear equations as input using augmented matrix method) 11. Write a program to print a pattern using recursion 12. Write a program to find the area of Tetrahedron using functions with parameters 13. Write a program to compute the value of $x^3 + 6x^2 + 2x - 1$ *for* $x = 3$.	
IV	**Lists, Dictionaries, Tuples and Files** Lists: list operations - list slices - list methods - list loop – mutability – aliasing - list arguments. Dictionaries: Dictionary as a set of counters - looping and dictionaries -	

	reverse lookup - dictionaries and lists. Tuples: tuple assignment - tuple as return value - lists and tuples - dictionaries and tuples - Persistence - reading and writing - format operator - filenames and paths - catching exceptions – databases 14. Write a program to find the complex root of the equation $x^2 + 1 = 0$ by Newton's methods 15. Write a Python program to generate (given an integer n) a square matrix filled with elements from 1 to n raised to the power of 2 in spiral order 16. Write a program to check whether the file exists or not 17. Write a program to draw a circle using polar equation and Bresenham's equation	
V	**Python and AI** Natural Language Processing: Introduction - textblob - visualizing word frequencies with bar charts and word clouds - readability assessment with textatistic - named entity recognition with spacy - similarity detection with spacy - other NLP libraries and tools. ~~18. Write a program to display the Image with Matplotlib~~ 19. Write a program to calculate Statistics and Readability Scores 20. Write a program to load the Language Model and Create a spaCy Doc	Write a program to display a biological image using Matplotlib

PERCENTAGE OF SYLLABUS REVISED: 20%

COURSE FOCUSES ON:

✓	Skill Development	✓	Entrepreneurial Development
✓	Employability	✓	Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

Syllabus Revision

Faculty: BAS Board: Mathematics Semester: VI

Course Code/ Name: 24MTU6SP LINEAR PROGRAMMING USING SPREADSHEET

S. No.	Existing	Changes
1	Give Mathematical Formulation in the form of a linear programming for a biological system with qualitative data with LibreOffice Calc.	
2	Solve for maximization of a Linear Programming (LP) problem representing a Biological system using Simplex method in LibreOffice Calc.	
3	~~Solve for minimization of a Linear Programming (LP) problem representing a Biological system using Simplex method in LibreOffice.~~	Minimize a Linear Programming Problem for Flu Fever Management Using the Simplex Method in LibreOffice Calc
4	Obtain solution for Quadratic Programming Problem using LibreOffice Calc.	
5	Solve Integer Programming Problem using LibreOffice Calc.	
6	Obtain solution for Goal Programming Problem using LibreOffice Calc.	
7	~~Solve Balanced Transportation Problem using LibreOffice Calc.~~	Solving a Balanced Transportation Problem for COVID-19 Medical Supply Distribution Using LibreOffice Calc
8	Obtain a solution for Unbalanced Transportation Problem using LibreOffice Calc.	
9	Solve Balanced Assignment Problem using LibreOffice Calc.	
10	Obtain a solution for Unbalanced Assignment Problem using LibreOffice Calc.	
11	~~Solve a queueing model that represents a Birth Death Biological Process Using LibreOffice Calc~~	Formulate a linear programming problem to maximize the total contribution from preparing basic and advanced COVID-19 relief kits using LibreOffice Calc.
12	Compute the shortest route through a "working backward" approach for a model in Mathematical Biology using LibreOffice Calc.	
13	Compute the value of the game using LibreOffice Calc	
14	Identify the best decision for a problem representing the cancer development process using LibreOffice Calc	
15	~~Compute the value of the game using LibreOffice Calc~~	Compute inventory cost for viral fever medicines using LibreOffice Calc.

PERCENTAGE OF SYLLABUS REVISED: 20%

COURSE FOCUSES ON:

✓	Skill Development	✓	Entrepreneurial Development
✓	Employability	✓	Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

Syllabus Revision

Faculty: BAS Board: Mathematics Semester: II

Course Code/ Name: 26MTP2CB ADVANCED ANALYSIS

Unit	Existing	Changes
I	~~Riemann Stieltjes Integral~~ ~~Definition and existence of the integral – properties of the integral – integration and differentiation – integration of vector valued function – rectifiable curves.~~	The Real number system: Axioms for the real numbers- The natural and rational numbers as subset of R-The extended real numbers-Sequence of real numbers-open and closed sets of real numbers continuous functions-Borel sets.
II	~~Sequences and Series of Functions~~ ~~Uniform convergence and continuity – uniform convergence and integration – uniform convergence and differentiation – equicontinuous families of functions – the Stone Weierstrass theorem.~~	
III	~~Functions of Several Variables~~ ~~Linear transformation – contraction principle – inverse function theorem – implicit function theorem.~~	
IV	Lebesgue Measure Outer measure – measurable sets and Lebesgue measure – measurable functions – Littlewood's theorem.	Differentiation and Integration: Differentiation of monotone functions-Functions of bounded variation-Differentiation of an integral-Absolute continuity-convex functions.
V	Lebesgue Integral The Lebesgue integral of bounded functions over a set of finite measure – integral of a non – negative function – general Lebesgue integral.	The classical Banach spaces: The L^p spaces- The Minkowski and holder inequalities-Convergence and completeness-Approximation in L^p.

PERCENTAGE OF SYLLABUS REVISED: 60%

COURSE FOCUSES ON

✓	Skill Development		Entrepreneurial Development
✓	Employability	✓	Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

Syllabus Revision

Faculty: BAS **Board: Mathematics** **Semester: II**

Course Code/ Name: 26MTP2DA FINANCIAL MATHEMATICS

Unit	Existing	Changes
I	~~Financial markets, Binomial trees, Portfolios and Arbitrage:~~ ~~Markets and Math – Stocks – derivatives – futures contracts – Bond markets interest rate futures – Game theory method – replicating portfolios – probabilistic approach –risk –Arbitrage~~	Probability and Normal Random Variables Probability and events - conditional probability - random variables and expected values - covariance and correlation -continuous random variables - normal random variables -properties of random variables - central limit theorem.
II	~~Stock models and Option Pricing models:~~ ~~Stock model – Tree model – Pricing an American and Exotic option – adjusting to real world data –~~ Hedging the N-period – Discrete and continuous model – Black-Scholes formula and its derivation – ~~Trees and Continuous models.~~	Brownian Motion and Geometric Brownian Motion Brownian motion - Brownian motion as a limit of simpler models - Geometric Brownian motion as a limit of simpler models - the maximum variable - the Cameron Martin theorem.
III	Black-Scholes model and Hedging: Black-Scholes model- derivation-Options on futures – Delta hedging – methods of hedging – Implied volatility- parameters Δ,Γ and Θ.	Pricing contracts via arbitrage: options pricing - pricing via arbitrage.
IV	Interest Rate models: Interest rates and forward rates – Zero-coupon bonds – Swaps – Pricing and hedging a swap- Interest Rate models	The Arbitrage Theorem Arbitrage Theorem - Multiperiod Binomial model - proof of the Arbitrage Theorem – Duality theorem of Linear Programming.
V	~~Pricing Bonds:~~ ~~Bond price dynamics – Bond price formula – spot rate – The HJM miracle – Tree models for bond prices – a Binomial Vasicek model~~	The Black-Scholes Formula Introduction - The Black-Scholes Formula - Properties of the Black-Scholes Option Cost - The Delta Hedging Arbitrage Strategy-Some Derivatives - The Black-Scholes Formula - The Partial Derivatives - European Put Option.

PERCENTAGE OF SYLLABUS REVISED: 70%

COURSE FOCUSES ON:

✓	Skill Development	✓	Entrepreneurial Development
✓	Employability	✓	Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

Syllabus Revision

Faculty: BAS **Board: Mathematics** **Semester: IV**

Course Code/ Name: 25MTP4CA MATHEMATICAL METHODS

Unit	Existing	Changes
I	Integral Equations Definition - Linear and Non-linear integral equations - Fredholm integral equation - Volterra integral equation - singular integral equation - special kinds of kernels - Eigen values and Eigen functions - Fredholm alternative - an approximate method.	
II	Method of Successive Approximations Iterated kernels - resolvent kernel - solution of Fredholm and Volterra integral equation of the second kind by successive approximations. ~~Classical Fredholm theory: Fredholm's first, second and third fundamental theorems.~~	Applications of integral equations to ordinary and singular integral equations: Initial value problems - Boundary value problems – singular integral equations – Abel Integral equation.
III	Calculus of Variations Variation and its properties - Euler's equation - functionals of the integral forms - functionals dependent on higher order derivatives - functionals dependent on the functions of several independent variables - variational problems in parametric form.	Fourier transforms: Fourier Transforms, Fourier sine and cosine transforms – Fourier transforms of derivatives - convolution integral – Parseval's Theorem - Solution of Laplace Equations by Fourier transform.
IV	~~Asymptotic Expansion of Integrals Introduction – elementary examples – integration by parts – Laplace's method – and Watson's lemma – method of stationary phase – method of steepest descents – asymptotic evaluation of sums.~~	Hankel transforms: Properties of Hankel Transforms – Hankel transformation of derivatives of functions - The Parseval's relation – relation between Fourier and Hankel transforms - Axisymmetric Dirichlet problem for a half space - Axisymmetric Dirichlet problem for a thick plate.
V	~~Perturbation Methods Perturbation theory – regular and singular perturbation theory – perturbation methods for linear eigenvalue problems – asymptotic matching – mathematical structure of perturbative eigenvalue problems.~~	Calculus of Variation Variation and its properties – Euler's equation – functionals dependent on the functions of several independent variables – variational problems in parametric form –applications

PERCENTAGE OF SYLLABUS REVISED: 80%

COURSE FOCUSES ON:

✓	Skill Development		Entrepreneurial Development
✓	Employability	✓	Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/		Constitutional Rights/ Human Values/ Ethics

Syllabus Revision

Faculty: BAS **Board: Mathematics** **Semester: II/IV**

Course Code/ Name: 26MTU2IA/25MTU4IA BUSINESS STATISTICS

Unit	Existing	Changes
I	**Measures of Central Tendency & Dispersion** Measures of Central Tendency: Arithmetic mean- median - mode - comparison of the mean, median and mode - geometric mean- harmonic mean. ~~Measures of dispersion: Importance range interquartile range interfractile range mean deviation standard deviation relative dispersion co efficient of variation.~~	Measures of Central Tendency Arithmetic mean- individual observations -discrete series- continuous series- corrected arithmetic mean -combined mean -weighted arithmetic mean - median - mode - - geometric mean- harmonic mean.
II	~~**Probability**~~ ~~Introduction Probability theory basic terminologies three types axioms conditions of statistical independence and dependence Baye's theorem.~~	Measures of Dispersion Significance of measures of dispersion – range – quartile deviation-mean deviation -standard deviation – combined standard deviation – corrected standard deviation – coefficient of variation – variance
III	**Correlation and Regression Analysis** Concept and importance - correlation and causation - types - graphic and algebraic methods - coefficient of determination - rank correlation - some limitations - regression model - estimation using the regression line - method of least squares - alternative approach - regression co-efficient.	
IV	**Time Series Analysis and Forecasting** Introduction - components of a time series- trend – seasonal variation - cyclical variation - irregular variation – ~~forecasting.~~	
V	**Index Numbers** Introduction - uses - index number construction - types – time reversal, factor reversal and circular tests - chain base index numbers - splicing and shifting the base - deflating prices and incomes - quantity and value index numbers - caution in using index numbers.	

PERCENTAGE OF SYLLABUS REVISED: 20%

COURSE FOCUSES ON:

✓	Skill Development		Entrepreneurial Development
✓	Employability		Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

Syllabus (New Course)

Faculty: BAS Board: Mathematics Semester: II

Course Code/ Name: 26MTP2ED MATHEMATICS FOR COMPUTER SCIENCE

Unit	Content
I	**Matrices and System of Linear Equations** Introduction-Gaussian Elimination-Matrix and Matrix Operations-Inverse-Diagonal, Triangular and Symmetric Matrices-Applications of Linear Systems-Leontief Input-Output Models-Examples.
II	**Determinants Eigenvalues and Eigenvectors** Determinant by Cofactor expansion- and row reduction-Cramer's rule-Eigenvalues and eigenvectors-Diagonalization-complex vector spaces- differential equations-Examples
III	**Probability Theory** Introduction - Probability Defined - Importance of the Concept of Probability - Calculation of Probability - Theorems of Probability - Addition Theorem - Multiplication Theorem - Conditional Probability - Bayes Theorem -Mathematical Expectation-Examples.
IV	**Probability Distributions** Introduction - Binomial Distribution-Fitting a Binomial Distribution- Poisson Distribution - Fitting a Poisson Distribution - Normal Distributions - Fitting a Normal Curve-Examples.
V	**Chi Square Test, F- Test and ANOVA** Introduction- Chi-Square Test-Examples- F-Test -Applications of F-Test - Analysis of Variance - Assumptions -Technique of Analysis of Variance -Analysis of Variance in Two-Way Classification Model-Examples.

PERCENTAGE OF SYLLABUS REVISED: 100%

COURSE FOCUSES ON

✓	Skill Development	✓	Entrepreneurial Development
✓	Employability		Innovations
	Intellectual Property Rights		Gender Sensitization
	Social Awareness/ Environment		Constitutional Rights/ Human Values/ Ethics

ATTENDANCE OF THE TWENTY SECOND BOARD OF STUDIES MEETING

Faculty: Basic and Applied Sciences **Board: Mathematics**

Date : 26/10/2026
Time : 10.30 a.m.
Venue : K 209

S. No.	Name and address	Designation	Attendance status
1	**Dr. S. Gokilamani** Associate Professor & Head In-charge Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Chairman	PRESENT
2	**Dr. N. Nithyadevi** Assistant Professor Department of Applied Mathematics Bharathiar University, Coimbatore	VC Nominee	PRESENT
3	**Dr. V. Kavitha** Assistant Professor Department of Mathematics Karunya Deemed-to-be-University Coimbatore	Subject expert	PRESENT
4	**Dr. A. Vinodkumar** Associate Professor Department of Mathematics Amrita Vishwa Vidyapeetham Coimbatore	Subject expert	PRESENT
5	**Dr. B. Somasundaram** General Manager – Information Technology, PRICOL Corporate Services, Perianaickenpalayam, Coimbatore	Industry expert	ABSENT
6	**Mr. N. Navinkumar** Systems Engineer Infosys Limited Bengaluru	Meritorious Alumni	ABSENT
7	**Dr. P. Umadevi** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT

8	**Mr. M. Santhosh Kumar**, Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
9	**Dr. S. Manimekalai**, Dept of Mathematics, Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
10	**Dr. S. Kannaki** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
11	**Ms. R. Anandhi** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	ABSENT
12	**Mr. S. Rameshkumar** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
13	**Mr. C. Sivakumar** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
14	**Ms. A. Thamilpriya** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
15	**Dr. S. Mathankumar** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
16	**Mr. D. Sundar** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
17	**Ms. M. Vinitha** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
18	**Dr. R. Sindhu** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
19	**Dr. S.V. Arokia Pratheesha** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT

20	**Mr. A. Sethupathi** Dept of Mathematics Dr. N. G. P. Arts and Science College Coimbatore	Internal Member	PRESENT
21	**Dr. V. Pream Sudha** Dept of CS with Data Analytics, Dr. N. G. P. Arts and Science College Coimbatore	Co-opted Member	PRESENT
22	**Ms. S. Danya** I M.Sc. Mathematics	Student representative	PRESENT
23	**Ms. K. Dhivya Bharathi** II B.Sc. Mathematics	Student representative	PRESENT

Date: 26/10/2026

S. Gokila
(Dr. S. Gokilamani)

BoS Chairman/HoD
Department of Mathematics
Dr. N. G. P. Arts and Science College
Coimbatore – 641 048