BOARD OF STUDIES MEETING

DEPARTMENT OF COMMERCE WITH INFORMATION TECHNOLOGY

The minutes of the 22nd meeting of Board of Studies held on 27.10.2026 at 10.30 am at D1 Block Room No. 401.

Members Present:

S.No	Name	Category
1	Mr. G. Sethuraman	BOS Chairman
2	Dr. K. Balaji	Subject Expert
3	Dr. Durga Karthik	Subject Expert
4	CA B.A. Shankar	Industrial Expert
5	Mr. S. M. Kesavan	Alumini
6	Dr. N. Kuppuchamy	Co – opted Member
7	Dr. A. Hazel Verbina	Co – opted Member
8	Dr. S. Gokilamani	Co – opted Member
9	Dr. S. Mohan	Co – opted Member
10	Dr. N. Kodhai Nayaki	Member
11	Dr. J. Lilly	Member
12	Dr. D. Suresh Kumar	Member
13	Dr. N. Deepa	Member
14	Dr. V. Sengani	Member
15	Dr. D. Malarvizhi	Member
16	Mr.S.Vinothkumar	Member
17	Mrs. R. Anitha	Member
18	Ms. M. Deepika	Student Member

The HoD and Chairman of the Department of B. Com IT welcomed all the members and requested them for their support, contribution for the development of academic standard and enrichment of the syllabus.

Further Chairman informed the absence of one expert to the meeting and requested to grant leave.

1. Dr. E. Mythily - VC – Nominee

After 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 previous meeting held on 02.04.2026.

Item 22.2: *To consider and approve the syllabi for II semester for the students admitted during the academic year 2026-2027.*

The chairman presented the detailed scheme and Regulation for the students admitted from the academic year 2026-27 onwards and syllabus for the II semester. The members deliberated in detail about the modification required. After discussion it is unanimously decided to adopt the following changes.

Changes Made:

Course Code	Course	Changes and Reason
26CIU2CP	Accounting Software	Dr. K. Balaji and CA B.A. Shankar suggested to equip the students with practical exposure on GST in Accounting.
26CIU2CA	Fundamentals of Information Technology	Dr. Durga Karthik suggested to incorporate AI to enable the students to understand its basics.

After discussion the following resolution was passed.

Resolution:

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

Item 22.3: *To consider and approve the syllabi for IV semester for the students admitted during the academic year 2025-2026.*

The chairman presented the detailed scheme and syllabus for the IV semester for the students admitted from the academic year 2025-2026. The members deliberated in detail about the modification required. After discussion it is unanimously decided to adopt the following changes.

Changes Made:

Course Code	Course	Changes and Reason
25CIU4CB	Business Intelligence	Dr. Durga Karthik suggested to remove detailed study of algorithms and suggested to have it to the extent of its usage towards data analytics (Unit IV). She also suggested to remove the tools covered in Data Visualisation and advised to incorporate WEKA in Unit V

After discussion the following resolution was passed.

Resolution:

Resolved to approve the syllabus for the IV semester for the students admitted from the academic year 2025-26.

Item 22.4: *To consider and approve the changes, if any, in the syllabi for VI semester for the students admitted during the academic year 2024-2025.*

The Chairman presented the detailed syllabus for the VI semester for the students admitted from the academic year 2024-2025. The members deliberated in detail about the modification required. After discussion it is unanimously decided to follow the syllabus without any changes.

New Courses:

Course Code	Course	Changes and Reason
24CIU6CA	Data Visualisation	To enhance and update the knowledge of students in importance of Data Visualisation related to data preparation, transformation, data modeling and DAX functions for business data analysis
24CIU6SP	Data Visualisation (Lab)	To help the students to understand how data can be transformed into useful insights for Data preparation, chart creation and interactive dashboard design.

Changes Made:

Course Code	Course	Reason
24CIU6DB	Fundamentals of Information Security	CA B.A. Shankar suggested to incorporate Digital Security considering the DPDP Act in UNIT IV

After discussion the following resolution was passed.

Resolution:

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

Item 22.5: *To consider and approve the syllabus of self-study for the III semester to the students admitted for the academic year 2026-2027.*

The Chairman presented the detailed syllabus of self-study for the III semester to the students admitted for the academic year 2026-2027

Course Code	Course Name
26CIUSSA	Fundamentals of Fintech

After discussion the board approved the syllabus.

Resolution:

Resolved to approve the syllabus and accepted to adopt it in the III semester to the students admitted for the academic year 2026-2027.

Item 22.6: *To consider and approve any other item brought forward by the Chairman and the members of the Board for the students admitted during academic year 2026—2027.*

The NPTEL course equivalent to the Research Methodology course prescribed in the curriculum was identified and presented to the Board for approval under the Credit Transfer scheme.

Resolution:

The Board resolved to approve the identified NPTEL course as an equivalent course for Research Methodology under the Credit Transfer scheme for the students admitted during the academic year 2026—2027.

Item 22.7: *To approve the panel of examiners for question paper setting and evaluation of answer scripts for the Even semester of the academic year 2026-2027.*

Panel of Examinations for QP setting, QP Scrutiny and conduct of practical and theory examinations are submitted to COE for Exam related work.

The Chairman presented the panel of examiners for question paper setting and evaluation of answer scripts for the Even semester of the academic year 2026-2027.

Resolution:

Resolved to approve the panel of examiners for question paper setting and evaluation of answer scripts for the Even semester of the academic year 2026-2027.

Finally, the Chairman thanked all the members for their cooperation and contribution in enriching the syllabus with active participation in the meeting and sought the same spirit in the future also. The meeting was closed with formal vote of thanks proposed by Mr. G. Sethuraman, Head and Chairman – Commerce with Information Technology.

Date: 27.10.2026

BoS Chairman

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

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: VI**
Course Code/ Name: 24CIU6CA / Data Visualisation

Unit	New Syllabus
I	**Introduction to Data Visualization and Power BI** Introduction to Data Visualization-need and importance of Data Visualization - Types of Data Visualization - Types of Data; Principles of Effective Data Visualization-Introduction to Microsoft Power BI-Features and applications of Power BI-Components of Power BI - Power BI Desktop, Power BI Service and Power BI Mobile - User interface and workspace -Importing data from Excel, CSV and text files
II	**Data Preparation and Transformation** Introduction to Power Query Editor - Data cleaning and transformation - Handling missing values and duplicate records - Changing data types- Renaming and removing columns - Sorting and filtering data - Splitting and merging columns - Merge Queries and Append Queries - Grouping and aggregating data - Loading transformed data into Power BI
III	**Data Modeling and DAX** Fundamentals of data modelling; Creating relationships between tables- Functions in Power BI: DAX Functions, Mathematical Functions, Data and Time Function and Logical Functions- Power Query Functions - Creating Business Key Performance Indicators (KPIs).
IV	**Data Visualization and Interactive Reports** Measures of Central Tendency - Types of charts: Creating bar charts, column charts, line charts, pie charts, histogram, scatter charts, tables and matrix visuals - Cards and KPI visuals - Formatting charts and reports - Applying filters and slicers - Drill-down and drill-through - Conditional formatting - Tooltips and bookmarks - Designing interactive sales, profit and customer analysis reports
V	**Dashboard and Business Analytics** Designing business dashboards - Dashboard layout and themes - Analysing sales by product, region and period - Profitability and expense analysis - Customer purchasing pattern analysis - Inventory and stock analysis - Financial performance analysis - Publishing reports to Power BI Service - Sharing reports and dashboards - Data refresh fundamentals - Introduction to report access permissions - Business case study using Power BI.

Note: Case study (Examined Internal only

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

Faculty: Commerce
Programme: B.Com. Information Technology
Course Code/ Name: 24CIU6SP / Data Visualisation

Board: Commerce with Information Technology
Semester: VI

Ex No.	List of Experiments
1	Import and prepare a retail sales dataset using Power Query
2	Create a product-wise sales and profit analysis report
3	Develop a regional sales comparison dashboard
4	Calculate total sales, average sales and profit margin using DAX
5	Create relationships between customer, product, and sales tables using data modeling techniques
6	Create a customer purchasing pattern report.
7	Design interactive sales reports using filters, slicers, drill-down, drill-through, conditional formatting, and tooltips
8	Prepare an expense analysis report for a business
9	Develop an inventory and stock monitoring dashboard
10	Analyse monthly and yearly sales trends
11	Prepare Financial Performance Analysis of a Company Using Microsoft Power BI
12	Create an interactive business performance dashboard with KPIs, slicers and filters.

PERCENTAGE OF SYLLABUS REVISED (New): 100%

COURSE FOCUSES ON:

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

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: VI**
Course Code/ Name: 24CIU6DB / Fundamentals of Information Security

Unit	Existing	Changes
I	**Introduction to Information Security** History and Meaning of Information Security - Critical Characteristics of Information, NSTISSC (National Security Telecommunications and Information Systems Security Committee) Security Model - Components of an Information System - Securing the Components - Balancing Security and Access- SDLC (Secure Software Development Life cycle	-
II	**Need for Security and Risk Management** Need for Security, Business Needs, Threats, Attacks, Legal, Ethical and Professional Issues - An Overview of Computer Security, Policy - Security Policies, Confidentiality Policies, Integrity Policies and Hybrid Policies, Risk Management: Identifying and Assessing Risk, Assessing and Controlling Risk. Case study on Risk Management	-
III	**Access Control and IDS** Access Control: Access Control Mechanisms - Fire Walls: Viruses and Worms - Digital Rights Management - Types of Fire Walls-Design Principles of Firewall - VPN (Virtual Private Network) - IDS (Intrusion Detection System) and Prevention System - Honeypots - Honeynets and Padded Cell Systems - Scanning and Analysis Tools.	-
IV	**Data Protection and Security** Data classification and handling - Data Backup and Recovery-Compliance Regulations - GDPR (General Data Protection Regulation) - PCI-DSS (Payment Card Industry Data Security Standard) - Business Continuity Planning - Incident Response Management - Security Awareness and Training. Case study on Incident Response Management	Digital Security under the DPDP Act
V	**Security in E-Commerce** E-Commerce Security Threats - Types - Consequences of e-commerce Security Breaches - Overview of Secure Payment System - Digital Certificates and PKI (Public Key Infrastructure) - Best Practices for Securing e-commerce Websites. Case study on Best Practices of e-commerce Websites	-

Note: Case study (Examined Internal only)

PERCENTAGE OF SYLLABUS REVISED: 3%

COURSE FOCUSES ON:

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

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: IV**
Course Code/ Name: 25CIU4CB / Business Intelligence

Unit	Existing	Changes
I	**Introduction to Business intelligence** Introduction to Business Intelligence- Meaning, evolution, and scope of Business Intelligence. Distinguishing between Data, Information, and Knowledge- The BI Landscape: BI components (Data Warehouse, ETL, OLAP, Reporting, Data Mining), BI applications across different business functions- Finance, Marketing, HR, Operations- BI Framework and Architecture: Understanding the key layers: Data Sources, Data Staging Area -ETL, Data Storage -Data Warehouse/Data Marts-, Data Analysis, and Presentation/Visualization- BI Users and Benefits	-
II	Data Warehousing (DW) and Data Modelling- Data Warehouse (DW) Concepts: Definition, characteristics, and necessity of a Data Warehouse. Differences between Operational Database (OLTP) and DW (OLAP)- Data Modelling: Introduction to Dimensional Modeling- Fact Tables, Dimension Tables- Schemas- Star and Snowflake Schemas - Data Marts- Data Governance and Data Quality: Importance of data accuracy, consistency, and security in the BI environment Case Study on Data Modelling	-
III	ETL and Online Analytical Processing (OLAP)- Extraction, Transformation, and Loading (ETL)- Introduction to OLAP: Definition, features, and why it is critical for business analysis -OLAP Operations: Understanding key analytical operations: Slice, Dice, Drill Down, Drill Up, and Pivot (Rotation)-Types of OLAP: Study of ROLAP (Relational OLAP), MOLAP (Multidimensional OLAP), and HOLAP (Hybrid OLAP	-
IV	Data Mining and Analytics Techniques- Data Mining Concepts: Definition, Knowledge Discovery in Databases (KDD) process and tasks -Prediction, Classification, Clustering, Association- Clustering: Identifying natural groupings in data, Introduction to the K-Means algorithm- ~~Classification: Building models to predict categorical labels,~~ Introduction to Decision Trees -Association Rule Mining: Discovering relationships between variables, Introduction to the Apriori algorithm -Introduction to Predictive Analytics: Concepts of time-series analysis and regression. Practical examples in commerce Case Study on Dataminingl	Algorithm Analysis and Performance Evaluation
V	~~Reporting, Visualization, and BI Implementation- Enterprise Reporting and Presentation: Designing effective reports. Dashboards and Scorecards: Difference between dashboards -operational/analytical and scorecards-strategic- Key performance indicators- BI Tools Overview: Introduction to popular BI tools like Tableau, Power BI, and Excel for data visualization and analysis- BI Project Implementation:~~ The BI project lifecycle-Strategy, Planning, Design, Development, Deployment, Maintenance -Future Trends in BI: Brief overview of Big Data, AI/Machine Learning in BI and Mobile BI	Introduction to WEKA: Overview- features- architecture- Applications of WEKA – WEKA interface- WEKA Explorer: Preprocessing datasets, loading data in ARFF and CSV formats- Practical Applications: Performing data mining experiments using real-world datasets

Note: Case study (Examined Internal only)

PERCENTAGE OF SYLLABUS REVISED: 15%

COURSE FOCUSES ON: Skill Development, Entrepreneurial Development, Employability, Innovations

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: III**
Course Code/ Name: 26CIUSSA / Fundamentals of Fintech

Unit	New Syllabus
I	**Introduction to FinTech & The Digital Financial Ecosystem** Definition, scope, and history of FinTech (FinTech 1.0 to FinTech 4.0)- Drivers of FinTech adoption: Changing consumer demographics, smartphones, and cloud computing-Traditional Banking vs. FinTech Ecosystem: Differences, collaboration, and competition (Banks vs. BigTech vs. FinTech Startups)-FinTech business models: B2B, B2C, P2P, and Platform Economies - Overview of Neobanking and Challenger Banks
II	**Digital Payments & API Banking** Evolution of payments: Cashless economy, credit/debit cards, Electronic Funds Transfer (NEFT, RTGS, IMPS) - Unified Payments Interface (UPI): Architecture, working mechanism and impact-Payment Gateways, Digital Wallets (E-wallets) and Point of Sale (PoS) technologies-Application Programming Interfaces (APIs) in Banking: What is API Banking? - Open Banking framework, data sharing and user permission architecture.
III	**Blockchain, Cryptocurrencies & Decentralized Finance (DeFi)** Introduction to Distributed Ledger Technology (DLT) and Blockchain architecture -Key mechanics: Cryptographic hash functions, public key cryptography, and consensus mechanisms (Proof of Work vs. Proof of Stake)- Cryptocurrencies: Bitcoin, Ethereum, and Altcoins; Central Bank Digital Currencies (CBDCs) -Smart Contracts: Concepts, execution, and financial application (automated execution)- Decentralized Finance (DeFi): Lending, borrowing and yield farming basics.
IV	**Tech-Driven Financial Services** Alternative Lending: Peer-to-Peer (P2P) lending platforms, Crowdfunding and Buy Now Pay Later (BNPL) models- WealthTech & Robo-Advisors: Automated investment platforms, algorithmic trading basics, and micro-investing apps -InsurTech: Usage-based insurance, IoT in underwriting, claims automation, and peer-to-peer insurance - RegTech & SupTech: Regulatory Compliance Technology, Automated KYC (Know Your Customer), Anti-Money Laundering (AML) monitoring, and Fraud Prevention.
V	**Financial Data Analytics, Cyber Security & Regulatory Landscape** Role of Big Data, Artificial Intelligence (AI), and Machine Learning (ML) in credit scoring and fraud detection - Cyber Security Risks in FinTech: Phishing, data breaches, ransomware and cloud security challenges-Data Privacy and Protection: Compliance standards (e.g., GDPR, Digital Personal Data Protection laws) -Regulatory Frameworks: Role of central regulatory bodies (e.g., RBI, SEC, FCA)-Regulatory Sandboxes: Concept, purpose and live testing of FinTech innovations

PERCENTAGE OF SYLLABUS REVISED: 100%

COURSE FOCUSES ON: Skill Development, Employability, Innovations

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: II**
Course Code/ Name: 26CIU2CA / Fundamentals of Information Technology

Unit	Existing	Changes
I	**Computer Organization** Introduction: Components of Information Technology - Types of Information Systems– Hardware and Software - Types of Software - Programming language: machine- assembly and high-level languages - Language Processors: Assemblers - Interpreters - Compiler and Editors- Number System: Binary- Octal- Decimal and Hexadecimal number systems and their conversion Case Study on Fundamentals of Computer.	-
II	**Fundamentals of Computer network** Introduction -Features - Architecture of computer networks - Components of network - computer network types - Topologies - Transmission modes - Network security: Introduction - Aspects of network security - Security - Privacy - Digital signature Case Study on Networking Concepts.	Communication Protocols - Introduction to Internet: Internet - Intranet - Extranet - IP addresses - Domain names - Web browsers - Internet Services.
III	**Introduction to Internet** Introduction to Internet -Intranets and Extranets – Working of Internet - Modes of connecting to Internet - Internet Terminologies - WWW - Search engine - Wireless System – Web Hosting Overview of E-Mail - E-Mail Message Components - Message composition - E-mail inner workings - E-mail management - MIME types - Newsgroups - Mailing lists.	Introduction to DBMS - Basic Database Concepts - Components of Database Table - Types of DBMS - Database Keys - Database Relationships - ER Model - Introduction to SQL - Types of SQL Commands.
IV	**Office Automation** MS Word – Creating a new document – Editing – Working with margins - Pages and line spaces -Adding Headers, Footers and Page numbering – Printing documents – MS Excel – Creating a new workbook – Entering data into the worksheets – Editing worksheets – Adding Cell borders and shading working with ranges – Managing and printing workbook – Simple calculations – Copying formulas – Creating charts	Working with formulas - Creating Charts - MS PowerPoint - Creating a new presentation - Working with Slides in Different Views - MS Access - Creating a new Database– Entering and Editing Data in Table - Creating Relationships Between Tables and Modifying a Form.
V	**Data Handling** MS PowerPoint – Creating a new presentation – working with slides in different views– Printing presentations - Inserting, Deleting and copy slides – Rearranging slides – adding and modifying slide text - Adding graphics to slide - MS Access Creating a new database creating and editing table – Entering 8 Text Book B.Com. IT Students admitted during A.Y 2025-26 57 and editing data in table – Creating relationships between tables – Creating and modifying a form Case Study on MS Access DB Connectivity.	Introduction to Artificial Intelligence - Types of AI: Narrow AI, General AI - AI Technologies - Applications of AI in Daily Life - AI - based Software Tools- Role of AI in Operating Systems and Sutomation- Role of AI in Data Processing - Advantages and Limitations of AI - Ethical Issues and Challenges in AI

Note: Case study (Examined Internal only)

PERCENTAGE OF SYLLABUS REVISED: 49%

COURSE FOCUSES ON: Skill Development, Entrepreneurial Development, Employability, Innovations

Faculty: Commerce **Board: Commerce with Information Technology**
Programme: B.Com. Information Technology **Semester: II**
Course Code/ Name: 26CIU2CP / Accounting Software

List of Exercises	Existing	Changes
1	Creating a company profile with basic details.	
2	Creation of Accounting Ledgers and its alteration and preparation of Trial balance.	
3	Inventory Master Creation: Stock Group, Stock Item, Stock Category, Units of measurement.	
4	Posting accounting Vouchers.	
5	Generation of Day Book and other MIS Reports.	
6	Creating and Tracking Purchase & Sales orders.	
7	Generating financial and Inventory Reports.	
8	Creation of Cost centers, categories and budget preparation.	
9	Entering the components of GST.	GST in Accounting
10	Updating GST Compliant Transactions.	
11	Recording TDS Compliant Transactions.	
12	Generating e-invoice and e-Way bill.	

PERCENTAGE OF SYLLABUS REVISED: 4%

COURSE FOCUSES ON: Skill Development, Employability.

ATTENDANCE OF TWENTY SECOND BOARD OF STUDIES MEETING

FACULTY : COMMERCE

BOARD : COMMERCE (INFORMATION TECHNOLOGY)

DATE : 27.10.2026

TIME : 10.30 am

VENUE : DEPT. OF COMMERCE(IT) - ONLINE MODE

The following members were present in the meeting

S.No.	Name & Designation	Position	Attendance Status
1	Mr. G. Sethuraman Head & Assistant Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Chairman	Present
2	Dr. E. Mythily Associate Professor & Head Department of Commerce (Cost & Management Accounting) PSG College of Arts and Science, Coimbatore	VC – Nominee	Absent
3	Dr. K. Balaji Professor in Capital Markets and Accounting School of Business UPES Dehradun, Uttarakhand	Subject Expert	Present
4	Dr. Durga Karthik Assistant Professor-III Department of Computer Science, Srinivasa Ramanujan Centre, SASTRA Deemed University Kumbakonam	Subject Expert	Present
5	CA B. A. Shankar Partner, V. Verma & Co, Salem	Industrial Expert	Present
6	Mr. S. M. Kesavan Financial Associate & Ops Associate Accenture Solutions Pvt. Ltd. (CDC5) No. Divyasree Point OMR service Road, Laxmi Nagar Extension Sholinganallur, Chennai	Alumini	Present

7	Ms. M. Deepika Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Student Representative	Present
8	Dr. N. Kuppuchamy Professor and Head Dept. of Tamil Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
9	Dr. A. Hazel Verbina Professor and Head, Dept. of English Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
10	Dr. S. Gokilamani Associate Professor and HoD i/c Dept. of Mathematics Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
11	Dr. S. Mohan Professor and Head Dept. of Management Studies Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
12	Dr. N. Kodhai Nayaki Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
13	Dr. J. Lilly Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
14	Dr. D. Suresh Kumar Associate Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
15	Dr. N. Deepa Associate Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
16	Dr. V. Sengani Assistant Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present

17	Dr. D. Malarvizhi Assistant Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
18	Mr.S.Vinothkumar Assistant Professor Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present
19	Mrs. R. Anitha Assistant Professor, Dept. of Commerce IT Dr. N.G.P. Arts and Science College Coimbatore – 641048	Co-Opted Member	Present

Date: 27.10.2026

BoS Chairman

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