

**KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)**

*Re-accredited by NAAC with 'A+' Grade (4th Cycle)  
College of Excellence (UGC)  
Coimbatore – 641 029*

**DEPARTMENT OF COMMERCE WITH  
INFORMATION TECHNOLOGY**

**COURSE OUTCOMES (CO) of**

**B.COM IT**

**For the students admitted during the**

**Academic year 2021 – 2024**

<b>Programme Code: 22</b>		<b>B.Com (IT)</b>		
<b>Course Code: 21UCI101</b>		<b>CORE PAPER.1 – PRINCIPLES OF ACCOUNTING</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	I	4	60	4

### Course Objectives

1. To enable the students to learn basic Principles of Accountancy.
2. To make the students skillfully to prepare and present the final accounts of sole trader.
3. To learn about various types of errors and depreciation in accounts.
4. To understand about bank reconciliation statement and accounting for professionals
5. To provide knowledge about consignment and joint ventures

### Course Outcomes (CO)

K1	CO1	Recall Accounting Concepts and Conventions and use Accounting rules to record business transactions in Journal, Ledger and prepare Trial Balance.
K2	CO2	Understanding the preparation Subsidiary Journals including Three Column Cashbook and prepare a Bank Reconciliation Statement.
K3	CO3	Applying different type of expenditure & incomes and reserves and provisions.
K4	CO4	Understanding the conceptual skills to prepare and present the financial statements of a business with knowledge of depreciation.
K5	CO5	Remembering the bank reconciliation statement and accounting for professionals

<b>Programme Code: 22</b>		<b>B.Com (IT)</b>		
<b>Course Code: 21UCI102</b>		<b>CORE PAPER.2– INFORMATION TECHNOLOGY</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	I	4	60	4

### Course Objectives

1. To understand the importance of managing information in the modern era
2. To provide insight about various forms of computing and application development
3. To provide knowledge about various communication technologies
4. To introduce various IT based applications among students
5. To acquaint students with IT related trends and ethical constraints of information technology

### Course Outcomes (CO)

K1	CO1	Understanding the importance of internet-based systems in business organizations
K2	CO2	Understanding various forms of computing such as mobile computing, grid computing etc
K3	CO3	Applying various communication technologies at domestic and global level
K4	CO4	Remembering various emerging trends in IT applications
K5	CO5	Understanding the ethical issues and implementing security controls and quality checks

<b>Programme Code : 22</b>		<b>B.Com (IT)</b>		
<b>Course Code: 21UC11A1</b>		ALLIED - BUSINESS MATHEMATICS		
<b>Batch</b> 2021-2022	<b>Semester</b> I	<b>Hours / Week</b> 6	<b>Total Hours</b> 90	<b>Credits</b> 5

### Course Objectives

1. To give basic knowledge about Mathematical concepts
2. To solve the modern business problems using various mathematical techniques
3. To enable the students to apply basic mathematical knowledge to solve the real life business problems.

### Course Outcomes (CO)

K1 to K5	CO1	Remembering the concepts of Mathematics in Profit and Loss.
	CO2	Understanding the concepts of mathematics in finance
	CO3	Applying basic Mathematical concepts in Shares.
	CO4	Analyzing the business conditions using Linear Programming Problems.
	CO5	Evaluating Linear programming problem by using graphical method

<b>Programme Code: 22</b>		<b>B.Com (IT)</b>		
<b>Title of the Paper : PART IV – ENVIRONMENTAL STUDIES</b>				
<b>Batch</b> 2021-2022	<b>Semester</b> I	<b>Hours / Week</b> 2	<b>Total Hours</b> 30	<b>Credits</b> 2

### COURSE OBJECTIVES

- The course will provide students with an understanding and appreciation of the complex interactions of man, health and the environment. It will expose students to the multi- disciplinary nature of environmental health sciences

- To inculcate knowledge and create awareness about ecological and environmental concepts, issues and solutions to environmental problems.
- To shape students into good “Ecocitizens” thereby catering to global environmental needs.
- This course is designed to study about the types of pollutants including gases, chemicals petroleum, noise, light, global warming and radiation as well as pollutant flow and recycling and principles of environmental pollution such as air, water and soil
- The course will address environmental stress and pollution, their sources in natural and workplace environments, their modes of transport and transformation, their ecological and public health effects, and existing methods for environmental disease prevention and remediation.

### COURSE OUTCOMES

On successful completion of the course, the students will be able to

K1	CO 1	Understand how interactions between organisms and their environments drive the dynamics of individuals, populations, communities and ecosystems
	CO2	Develop an in depth knowledge on the interdisciplinary relationship of cultural, ethical and social aspects of global environmental issues
	CO3	Acquiring values and attitudes towards complex environmental socio-economic challenges and providing participatory role in solving current environmental problems and preventing the future ones
	CO4	To gain inherent knowledge on basic concepts of biodiversity in an ecological context and about the current threats of biodiversity
	CO5	To appraise the major concepts and terminology in the field of environmental pollutants, its interconnections and direct damage to the wildlife, in addition to human communities and ecosystems

<b>Programme Code: 22</b>		<b>B.Com (IT)</b>		
<b>Course Code: 21UCI203</b>		<b>CORE PAPER .3 – FINANCIAL ACCOUNTING</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	II	6	90	5

### Course Objectives

1. To explore various methods of calculating and recording depreciation
2. To provide understanding about royalties and investment accounts
3. To offer an idea about single entry system of accounts
4. To promote knowledge about department and branch accounting
5. To facilitate knowledge about hire purchase and installment system of accounting

### Course Outcomes (CO)

K1	CO1	Remembering various methods of depreciation accounting in the books of accounts
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K2	CO2	Understanding the various techniques of royalties and investment accounts		
K3	CO3	Summarizing single entry method of account keeping		
K4	CO4	Remembering about the accounting practices of departments and branches		
K5	CO5	Understanding books of accounts relating to Hire purchase and installment system		
<b>Programme Code: 22</b>		<b>B.Com (IT)</b>		
<b>Course Code:21UC2CL</b>		CORE PRACTICAL - COMPUTER APPLICATIONS – I MS OFFICE & TALLY		
<b>Batch</b> 2021-2022	<b>Semester</b> II	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 2

### Course Objectives

1. To familiarize with working in MS-WORD, Excel and PowerPoint.
2. To provide practical knowledge in working with MS- ACCESS.
3. To understand the basics of working in Tally accounting package

### Course Outcomes (CO)

K1	CO1	Recall various techniques of working in MS-WORD		
K2	CO2	Analyzing financial data using EXCEL tools		
K3	CO3	Creating presentations for seminars and lectures using animations		
K4	CO4	Applying the techniques of inventory management using Computer packages		
K5	CO5	Understanding the usage of internet for business purposes and communications		
<b>Programme Code : 22</b>		<b>B.Com (IT)</b>		
<b>Course Code: 21UCI2A2</b>		ALLIED.B1- STATISTICS FOR BUSINESS		
<b>Batch</b> 2021-2022	<b>Semester</b> II	<b>Hours / Week</b> 6	<b>Total Hours</b> 90	<b>Credits</b> 5

### Course Objectives

- 1.To give basic knowledge about statistical concepts.
2. To solve the modern business problems using various statistical techniques
3. To estimate the mean and standard deviation of the marginal distribution of the response variable and use this information to inform a business decision

### Course Outcomes (CO)

	CO1	Choose a statistical method for solving practical problems.
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CO2	Understand and use the basic measure of central tendency.
CO3	Identify different types of statistical data.
CO4	Classify the structure and characteristics of statistical data.
CO5	Evaluate the correlation coefficients and Formulate regression line by identifying dependent and independent variables.

<b>Programme Code: 22</b>		COMMERCE WITH IT		
<b>Title of the Paper : PART IV - VALUE EDUCATION – MORAL &amp; ETHICS</b>				
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	II	2	30	2

### Course Objectives

- To impart Value Education in every walk of life.
- To help the students to reach excellence and reap success.
- To impart the right attitude by practicing self-introspection.
- To portray the life and messages of Great Leaders.
- To insist the need for universal brotherhood, patience and tolerance.
- To help the students to keep them fit.
- To educate the importance of Yoga and Meditation.

### Course Outcomes (CO)

After completing the course the students:

K1 to K5	CO1	will be able to recognize Moral values, Ethics, contribution of leaders, Yoga and its practice
	CO2	will be able to differentiate and relate the day to day applications of Yoga and Ethics in real life situations
	CO3	can emulate the principled life of great warriors and take it forward as a message to self and the society
	CO4	will be able to Analyse the Practical outcome of practicing Moral values in real life situation
	CO5	could Evaluate and Rank the outcome of the pragmatic approach to further develop the skills

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI304</b>		<b>CORE PAPER.4 – COST ACCOUNTING</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	III	6	90	4

### Course Objectives

1. To enlighten the students on the importance of cost ascertainment reduction and control.
2. To teach the students to calculate the total cost of products and services.
3. To understand the methods of costing adopted by different types of industries.

## Course Outcomes (CO)

K1	CO1	Knowing the concept of cost accounting and preparing cost sheet & suitable Apportionment of overheads
K2	CO2	Understanding the different methods in pricing the materials
K3	CO3	Applying appropriate methods to calculate labour cost
K4	CO4	Preparing the accounts relating to process costing
K5	CO5	Evaluating the operating cost in transportation and contract costing

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI305</b>		<b>CORE PAPER.5 – MARKETING MANAGEMENT</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> III	<b>Hours / Week</b> 6	<b>Total Hours</b> 90	<b>Credits</b> 4

## Course Objectives

1. To enlighten the students on the importance of Marketing Management
2. To make the students to know about the concept of Pricing for the Products.
3. To understand about Market Segmentation.

## Course Outcomes (CO)

K1	CO1	Understanding the concepts and functions of Marketing Management.
K2	CO2	Knowing about the Market segmentation and Product Life Cycle.
K3	CO3	Remembering about pricing, branding and Labeling.
K4	CO4	Recollecting the various channels of distribution.
K5	CO5	Learning the techniques of sales Promotion.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI306</b>		<b>CORE PAPER.6 – DATABASE MANAGEMENT SYSTEM</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> III	<b>Hours / Week</b> 5	<b>Total Hours</b> 75	<b>Credits</b> 4

## Course Objectives

- 1) To understand the different issues involved in design and implementation of a databasesystem.
- 2) To understand and use data manipulation language to query, update and manage a database.
- 3) To design and build a simple database system and demonstrate competence with the fundamental tasks involved in modeling, designing and implementing a DBMS.

### Course Outcomes (CO)

K1	CO1	Defining the program-data independence, data models for database scheme and database instances.
K2	CO2	Identifying the methodology of relational model.
K3	CO3	Developing an understanding of the differences between first, second and third normal forms.
K4	CO4	Analyzing the Structured Query Language using Network and Hierarchical Models.
K5	CO5	Evaluating the concept of query processing

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI3A3</b>		Allied Paper 3.– FINANCIAL MARKETS AND INSTITUTIONS		
<b>Batch</b> 2021-2022	<b>Semester</b> III	<b>Hours / Week</b> 5	<b>Total Hours</b> 75	<b>Credits</b> 5

### Course Objectives

- 1) To understand the Indian financial system and its trends
- 2) To understand and learn about stock Market and its functions
- 3) To enlighten the students about the knowledge of various instruments used in financialmarkets

### Course Outcomes (CO)

K1	CO 1	Understanding the functions and classifications of financial markets
K2	CO 2	Analyzing the structure of stock exchange and functions of new issue markets and secondary markets
K3	CO 3	Knowing the various Investment institutions in India
K4	CO 4	Remembering the concept of Mutual funds and its working
K5	CO 5	Learning about Derivatives and futures

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI3CM</b>		CORE PRACTICAL. 2 – COMPUTER APPLICATIONS III -SQL		
<b>Batch</b> 2021-2022	<b>Semester</b> III	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 2

### Course Objectives



- 1) To understand the structured query language to communicate with the database.
- 2) To manipulate the data using SQL (To add, modify, delete and retrieve data).
- 3) To explore the basic commands and functions of SQL.
- 4) To extract information regarding the use of SQL to query a database.

### Course Outcomes (CO)

K1	CO1	Familiarizing with the structured query language.
K2	CO2	Performing the basic calculation based upon the queries.
K3	CO3	Applying the theoretical knowledge to create database using SQL.
K4	CO4	Understanding about table creation in DBMS
K5	CO5	Generating reports for the database.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI3S1</b>		SKILL BASED SUBJECT 1 – CYBER LAW		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	III	2	30	3

### Course Objectives

1. To help the students to familiarize the concept of Cyber law Computer Crimes.
2. To gain theoretical knowledge in the aspects of intellectual property and Information Technology Act.
3. To make them to know about various laws related to cybercrime and Security issues.

### Course Outcomes (CO)

K1	CO1	Remembering the basic concepts of Cyber law and E-Commerce.
K2	CO2	Understanding the Security aspects in cyber law.
K3	CO3	Grasping the legal aspects regarding cybercrimes and IT Act.
K4	CO4	Understanding the legal frame work for EDI and analyze the case studies.
K5	CO5	Analyzing the case studies under IT Act and cybercrime.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI407</b>		CORE PAPER.7 – CORPORATE ACCOUNTING		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	IV	6	90	4

### Course Objectives

- 1) To prepare financial statements of special types of business viz. Banks, Insurance companies.
- 2) To understand the accounting treatment of special transactions of the above business.
- 3) To familiarize with the accounting treatment of shares and debentures.

### Course Outcomes (CO)

K1	CO1	Recollecting the basic concepts and terms of Corporate Accounting.
K2	CO2	Understanding the procedures, conventions and rules of accounting Pertaining to issue of shares and prepare ledger accounts.
K3	CO3	Applying the procedures and prospects for redemption of different types of shares and debentures.
K4	CO4	Analyzing the final accounts of a company after redemption of shares.
K5	CO5	Evaluating the banking company accounts

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI408</b>		CORE PAPER.8 – E-BUSINESS APPLICATIONS		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	IV	5	75	4

### Course Objectives

- 1) To familiarize the students about the various concepts of E-Business.
- 2) To make the students to understand the importance of E-Business models.
- 3) To help the students to gain knowledge about E-Commerce networks.

### COURSE OUTCOMES (CO)

K1	CO1	Knowing about the computer networks and Multimedia tools
K2	CO2	Understanding about the E-Commerce Frame work
K3	CO3	Learning about the Electronic payment systems
K4	CO4	Recollecting the concepts of E-Banking System
K5	CO5	Analyzing the power of E-Networks and E-Advertisements

<b>Programme Code: 22</b>	<b>B.COM (IT)</b>
<b>Course Code: 21UCI409</b>	CORE PAPER.9 – OBJECT ORIENTED PROGRAMMING WITH C++

Batch	Semester	Hours / Week	Total Hours	Credits
2021-2022	IV	5	75	4

### Course Objectives

1. To familiarize with the practical knowledge of object oriented programming.
2. To acquire the knowledge of operators and functions in C++.
3. To learn how to design and implement generic classes with C++ templates.

### Course Outcomes (CO)

K1	CO1	Solving the problem based upon different data structure and to know about the C++ program.
K2	CO2	Choosing an appropriate data structure for a particular problem.
K3	CO3	Providing the students with the knowledge of opening and closing a file.
K4	CO4	Implementing various concepts relating to the C++ language.
K5	CO5	Understanding the input and output operations.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI4A4</b>		<b>ALLIED PAPER 4 : CAMPUS TO CORPORATE</b>		
Batch	Semester	Hours / Week	Total Hours	Credits
2021-2022	IV	6	90	5

### COURSE OBJECTIVES

1. To help students transition smoothly into corporate life.
2. To enhance the student's confidence and offers tools like corporate communication, managing time and the mind-set shift which is required when moving from a college to a corporate environment.
3. To develop the students to get an idea about personality development and body language.

### COURSE OUTCOMES (CO)

K1	CO1	Knowing about the corporate sector and its working condition.
K2	CO2	Understanding about the corporate work life balance.
K3	CO3	Learning about the personality development
K4	CO4	Understanding the concept of career planning.
K5	CO5	To know how to prepare resume.

<b>Programme Code: 22</b>	<b>B.COM (IT)</b>
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<b>Course Code:</b> 21UCI4CN		CORE PRACTICAL.4 – COMPUTER APPLICATIONS IV C++ PROGRAMMING		
<b>Batch</b> 2021-2022	<b>Semester</b> IV	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 2

### Course Objectives

1. To gain a better understanding of object oriented design and program implementation by using object oriented language features.
2. To understand the use of programming techniques.
3. To understand the knowledge on commerce object oriented programming.

### Course Outcomes (CO)

K1	CO1	Developing a new object based on programs.
K2	CO2	Analyzing the calculations of different functions.
K3	CO3	Obtaining the skills to manage the coding.
K4	CO4	Constructing of classes and objects.
K5	CO5	Working with accounting terms using C++.

<b>Programme Code:</b> 22		<b>B.COM (IT)</b>		
<b>Course Code:</b> 21UCI4S2		<b>Title of the Paper :</b> SKILL BASED SUBJECT : 2 – MANAGERIAL ECONOMICS		
<b>Batch</b> 2021-2022	<b>Semester</b> IV	<b>Hours / Week</b> 2	<b>Total Hours</b> 30	<b>Credits</b> 3

### Course Objectives

1. To learn the concept of economics.
2. To enable the students to know about the various determinants of demand.
3. To know about various factors this influences the production and market situations.

### Course Outcomes (CO)

K1	CO1	Recollecting the various functional areas of economics.
K2	CO2	Understanding the basic tools applied in the managerial economics.
K3	CO3	Applying the various techniques for identifying the market conditions of the firm.
K4	CO4	Analyzing the concepts of various pricing methods.
K5	CO5	Evaluating the trends of demand and supply.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI510</b>		<b>CORE PAPER.10 – MANAGEMENT ACCOUNTING</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	V	6	90	4

### Course Objectives

1. To encourage the students to study the concept of Management Accounting.
2. To motivate the students to learn the techniques for managerial decision making.
3. To make the students to know about various budgeting techniques.

### Course Outcomes (CO)

K1	CO1	Knowing the basic Concepts and relationships of various accounts
K2	CO2	Understanding about Ratios, Working capital and Budgeting.
K3	CO3	Preparing working capital and various Budgets.
K4	CO4	Analyzing cost volume profit and grasping knowledge about managerial application of Marginal Costing.
K5	CO5	Interpreting Fund flow and Cash Flow Statements.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI511</b>		<b>CORE PAPER.11 – MANAGEMENT INFORMATION SYSTEM</b>		
<b>Batch</b>	<b>Semester</b>	<b>Hours / Week</b>	<b>Total Hours</b>	<b>Credits</b>
2021-2022	V	6	90	4

### Course Objectives

1. To familiarize the students about the concepts of information system
2. To help them to know the applications of information system in business
3. To encourage the students to understand about E-Communication

### Course Outcomes (CO)

K1	CO1	Remembering the system concepts and importance of management information system
K2	CO2	Understanding the MIS models for planning and organizing
K3	CO3	Knowing the application of Hardware and software
K4	CO5	Analyzing various input and output devices
K5	CO5	Interpreting the role of E-Communication in MIS

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI512</b>		<b>CORE PAPER.12– PROGRAMMING IN VISUAL BASIC</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> V	<b>Hours / Week</b> 6	<b>Total Hours</b> 90	<b>Credits</b> 4

### Course Objectives

1. To provide intellectual knowledge to the students in windows programming.
2. To make them to understand the concept of designing forms in Visual basic.
3. To motivate the students to know about the various controls in visual basic.

### Course Outcomes (CO)

K1	CO1	Knowing the basic Concepts of Visual Basic.
K2	CO2	Understanding the properties and learning the use of various tools.
K3	CO3	Applying various controls and procedures in form designing and coding.
K4	CO4	Analyzing various functions & procedures of VB and preparing the data reports using links.
K5	c05	Remembering the selection of data access objects.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI5CO</b>		<b>CORE PRACTICAL. 5 – COMPUTER APPLICATIONS V – VISUAL BASIC PROGRAMMING</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> V	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 2

### Course Objectives

1. To provide practical knowledge in Visual Basic Programming.
2. To help the students to understand the concept of designing forms.

3. To encourage the students to learn the application of various tools and properties.

**Course Outcomes (CO)**

K1	CO1	Knowing about the form designing with tool box.
K2	CO2	Developing the skills to create MDI form and Menu Editor.
K3	CO3	Working with control arrays.
K4	CO4	Creating various views of forms using different controls.
K5	CO5	Evaluating the reports of Visual Basic Programs.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI613</b>		<b>CORE PAPER .13 – PRINCIPLES OF AUDITING</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 5	<b>Total Hours</b> 75	<b>Credits</b> 4

**Course Objectives**

- 1) To familiarize the students about the various concepts of Principles of Auditing.
- 2) To make the students to understand the importance of auditing and auditing reports.
- 3) To help the students to gain knowledge about vouching of documents in an organization.

**Course Outcomes (CO)**

K1	CO1	Knowing about the current Auditing Concepts, Standards and Procedures
K2	CO2	Understanding about Internal checks and Vouching
K3	CO3	Applying different audit process for valuing Assets and Liabilities
K4	CO4	Knowing the role on an Auditor in a company and to interpret the Audit Reports
K5	CO5	Investigating the auditing provisions and E-Auditing

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI614</b>		<b>CORE PAPER .14– INTERNET AND WEB DESIGNING</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 4

### Course Objectives

1. To Familiarize the students about the concepts of Internet
2. To make the students to understand the concept of web designing
3. To help them to develop the skills to create Hyper Text Markup Language

### Course Outcomes (CO)

K1	CO1	Remembering the basic concepts of Internet and HTML
K2	CO2	Understanding the terminologies of Internet technologies, about table creation and application of its properties in HTML
K3	CO3	Learning the application of HTML tags and Frames
K4	CO4	Knowing the various uses of buttons in creating a web page
K5	CO5	Illustrating about the tags for creating webpages.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI615</b>		<b>CORE PAPER .15- INVESTMENT MANAGEMENT</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 3

### Course Objectives

1. To give the practical knowledge and theoretical knowledge about investment
2. To make the students to understand about various portfolios available for investment
3. To educate the students to be aware of various investment alternatives

### Course Outcomes (CO)

K1	CO1	Remembering the basic Concepts of Investment management.
K2	CO2	Understanding the markets for investment purpose, investment alternatives and Portfolios.
K3	CO3	Studying the application of fundamental analysis in Economy, Industry and Company.
K4	CO4	Analyzing the buying and selling signals using various theories and evaluating the risk and return of portfolio.
K5	CO5	Evaluating the portfolios of various companies.



<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI6CP</b>		<b>CORE PRACTICAL.6 - COMPUTER APPLICATIONS VI HTML AND WEB DESIGNING</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 4	<b>Total Hours</b> 60	<b>Credits</b> 2

### Course Objectives

1. To provide the students about the practical knowledge in HTML programming.
2. To make the students to understand the concept of web designing.
3. To comprehend about Internet and know about various tags and buttons.

### Course Outcomes (CO)

K1	CO1	Knowing the creation of web page using HTML.
K2	CO2	Understanding about linking the web pages using Anchor tags.
K3	CO3	Learning about of table creation properties and Buttons in designing a form.
K4	CO4	Gaining knowledge of creating advertisements and invitations.
K5	CO5	Evaluating the results of HTML Programs.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Title of the Paper: SKILL BASED SUBJECT : 3 – HUMAN RESOURCE MANAGEMENT</b>				
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 2	<b>Total Hours</b> 30	<b>Credits</b> 1

### Course Objectives

1. To provide an over view of Human resource management to the students.
2. To provide emphasized knowledge to the students about work ethics in HRM.
3. To motivate the students to develop leadership qualities in them.

### Course Outcomes (CO)

K1	CO1	Remembering the basic Concepts of Human Resource Management
K2	CO2	Understanding the concept of Job analysis and Recruitment Process
K3	CO3	Applying various motivational theories and selection process
K4	CO4	Analyzing the human resource by recruitment and selection
K5	CO5	Interpreting the need of HR in business.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>		
<b>Course Code: 21UCI6Z1</b>		<b>PROJECT AND VIVA-VOCE</b>		
<b>Batch</b> 2021-2022	<b>Semester</b> VI	<b>Hours / Week</b> 5	<b>Total Hours</b> 75	<b>Credits</b> 5

### Course Objectives

1. To find out and suggest the ideas related to the practical problems in the field of commerce.
2. To design a program for conversion of manual work into computerized format in various areas.
3. To make the students to understand the importance and needs of Research and Project for the benefit of the society.

### COURSE OUTCOMES (CO)

K1	CO1	Identifying the practical problems in different areas of Commerce.
K2	CO2	Collecting data using various techniques.
K3	CO3	Applying statistical tools and analyzing the data.
K4	CO4	Designing the computer based projects, suggest solution and concluding the project.
K5	CO5	Giving solution to the problem.

<b>Programme Code: 22</b>		<b>B.COM (IT)</b>	
<b>Batch</b> 2021-2022	Naan Mudhalvan – Data Analytics & Visualization		<b>Credits</b> 5