Department of Commerce (CA)

Program Outcomes

- ❖ The commerce curriculum provides a number of specification and practical experience which would feel the student to face the current changes in commerce and business.
- ❖ This program provide well trained professionals for the Industries, Banking Sectors, Insurance Companies, Financing Companies, Logistics, Auditors, GST Practionars, Income Tax Practionars.
- ❖ The Graduates will get hands on experience in various aspects of acquiring skills for Marketing Supervisors, Sales Supervisors, Bank Supervisors, Accountant and Auditors. The graduates have well trained.

Program Specific Outcomes

- ❖ Students will be able to indicate progressive learning of different tax issues and tax reforms related to individual. Students will be able to explain knowledge in setting up a computerized setoff Accounting books.
- ❖ Student will explain the progressive effective development of values the roles of Accounting society, Business and firms.
- ❖ Student will learn the financial accounting career skills and applying quantitative and qualitative knowledge to future career business.
- ❖ Learn gain knowledge through systematic and subject various disciplines of commerce, accounting, finance, Economics and Marketing.
- ❖ Students will learn effective Communication and Decision making and Problem solving ideas in day to day business.

Course Outcomes

FINANCIAL ACCOUNTING – I (CCP11)

CO1 – The student Understand the basic fundamentals of Double Entry System of Accounting

CO2 – The student will be able to Prepare Final Accounts.

CO3 – The student will be able to Understand the depreciation accounting.

CO4 – The student will be able to Prepare the accounts in Single Entry system

CO5 – The student will be able to Understand the importance of Tally Accounting.

BUSINESS STATASTICS - I (CACP13A)

CO1 – Acquired skills in analysis and interpretation of data.

CO2 – Gained Knowledge of measures of Central Tendency and their application in Business.

CO3 – To knowledge about the measures of Dispersion.

CO4 – To know about the Measures of Skewness and Kurtosis

CO5 – To know about the Statistical control tools and X, P, C, R charts.

SEMESTER – II

FINANCIAL ACCOUNTING – II (CCP21)

CO1 – The student will be able to Understand the basic fundamentals of branch accounting

CO2 – The student will be able to Understand the basic fundamentals of Departmental accounting

CO3 – The student will be able to Understand the Hire purchase and Installment System of accounting

CO4 – The student will be able to Prepare the accounts partnership

CO5 – The student will be able to Understand the basics of Tally Accounting

BUSINESS STATASTICS - II (CACP22A)

CO1 – Learned about Correlation.

CO2 – Learned about Regression.

CO3 – Get familiarized about Index Numbers

CO4 – To know about the Times series models

CO5 – To know about the probability and its tools.

SEMESTER – III

CORPORATE ACCOUNTING I (CCP31)

CO1 – Understand the basic concepts relating to issue of shares and make accounting entries.

CO2 – Make accounting entries for and redemption of Preference shares

CO3 – Be acquainted with accounting treatment for acquisition of business.

CO4 – Understand the accounting procedures related to profit prior to Incorporation.

CO5 – Prepare company Final Accounts & Company Balance Sheet.

BUSINESS LAW (CCP32)

CO1 – Know the framework of Indian Contract Act 1872.

CO2 – Understand the other essential elements of Indian Contract 1872.

CO3 – Aware the provisions of Special Contracts and Mode of Discharge.

CO4 – Acquire Knowledge of Sale of Goods Act 1930

CO5 – Consciousness on Consumer Protection Act 1986.

BANKING THEORY LAW & PRACTICE (CCP33)

CO1 – The Student know about the Banking regulation Act 1949.

CO2 – The students will be able to know the measures and methods of credit control in central bank.

CO3 – The students will be able to understand the concept of SBI.

CO4 – The students will be able to understand the Negotiable instruments and usefulness.

CO5 – The student will be able to understand the types of lending and its procedures of loans.

MANAGEMENT INFORMATION SYSTEM (CCP34)

CO1: Understand to analyze a complex computing problem and to apply principles of computing and other relevant disciplines to identify solutions.

CO2: Able to Design, implement and evaluate a computing-based solution to meet a given set of computing requirements in the context of the program's discipline.

CO3: Able to Communicate effectively in a variety of professional contexts.

CO4: Recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.

CO5: Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.

MERCHANT BANKING (CACP35)

CO1 –The student will be able to understand the financial structure in India

CO2 – The student will be able to familiarize the students with public issue management mechanism SEBI guidelines and marketing of securities

CO3 – The student will be able to create and understanding on the trends in financial services, merger and acquisition

CO4 – The student will be able to provide exposure to fund based financial services

CO5 – The student will be able to gain knowledge about various regulations in the merchant banking domain and also through light on the rules and regulations governing the Indian securities market.

ELEMENTS OF INSURANCE (CSCP36)

CO1 – To evaluate the growth and development of insurance business

CO2 – To understand the working and functioning of the insurance sector

CO3 – To analyze the role of insurance business intermediaries

CO4 – To obtain and overview of regulatory framework of insurance sector

LANGUAGE SKILLS AND COMMUNICATION-I (CNEN35)

CO 1 - Students will heighten their awareness of correct usage of English grammar in writing and speaking

CO 2- Students will improve their speaking ability in English both in terms of fluency and Comprehensibility

CO 3 - Students will give oral presentations and receive feedback on their performance

CO 4 - Students will increase their reading speed and comprehension of academic articles

CO 5 - Students will improve their reading fluency skills through extensive reading

SEMESTER – IV

CORPORATE ACCOUNTING-II (CCP41)

CO1 – Impart the knowledge of valuing shares and goodwill of the company

CO2 – Understand the accounting procedures related to Alteration of share capital andInternal Reconstruction.

CO3 – Be acquainted with accounting procedures for Mergers and acquisitions.

CO4 – Prepare consolidated financial statements of Holding company and its Subsidiary companies.

CO5 – Know the accounting procedures related to preparation of bank accounts.

PRINCIPLES OF MARKETING(CCP42)

CO1 – To understand marketing terminology and concepts

CO2 – To gain effective knowledge about environmental factors that shape marketing activities for certain target markets

CO3 – To effectively impart knowledge about the individual components of a marketing mix

CO4 – To know about the key business communication strategies with in marketing field

CO5 – To learn about the organizational process involved in the planning, implementation and control of marketing activities

RELATIONAL DATABASE MANAGEMENT SYSTEM (CCP34)

CO 1: Give an introduction about RDBMS, data models, a schema, E-R diagram, relational database and benefits of database.

CO 2: Able to design a good database using normalization, decomposition and functional dependency.

CO 3: Understand the concepts of database architecture, client server architecture, parallelism concepts and distributed database concepts.

CO 4: Learn about indexes, sequences, data integrity, creating and maintaining tables and user privileges.

CO 5: Understand the basic concepts of PL/SQL programming, cursors, triggers, packages, functions and transactions.

E-COMMERCE (CACP44)

CO 1: Understand the concepts of E-commerce and its different type and describe the network infrastructure E-commerce.

CO 2: Understand the concepts of networks and fundamentals of security Concepts, services and cryptography.

CO 3: Understand the concepts of electronic payment systems and online security.

CO 4: Learn the basic fundamentals of electronic document interchange EDI and chain management process.

CO 5: Learn the concepts of internet trading relationship including inter organization and intra-organizations.

INDUSTRIAL ORGANISATION (CSCP45)

CO 1 – Describe and understand the knowledge of the field of industrial relations.

CO 2 – Understand and critically analyze the role of trade unions and the main state specialized agencies in India.

CO 3 – Apply the essential concepts of industrial relations and their interrelationship at the personal, organizational and national levels.

CO 4 – Apply and analyze the legal provisions for human resources in an Industry.

CO 5 – Identify and evaluate the importance of voluntarism as a dispute resolution mechanism of longstanding importance and effectiveness in the workplace.

LANGUAGE SKILLS AND COMMUNICATION-II (CNEN45)

CO 1 - Students will heighten their awareness of correct usage of English grammar in writing and speaking

CO 2- Students will improve their speaking ability in English both in terms of fluency and Comprehensibility

CO 3 - Students will give oral presentations and receive feedback on their performance

CO 4 - Students will increase their reading speed and comprehension of academic articles

CO 5 - Students will improve their reading fluency skills through extensive reading

SEMESTER – V

COST ACCOUNTING – I (CCP51)

CO1 – To Student know the Nature and Scope of Cost Accounting, and Computation of Cost Sheet and Tenders.

CO2 – To learn the preparation of Material Purchase and Control

CO3 – To impart knowledge about Methods of pricing of Material Issues.

CO4 – To study about preparation of Labour Cost Control.

CO5 – To gain knowledge about Distribution of Overheads.

MANAGEMENT ACCOUNTING (CCP52)

CO1 – To learn the preparation of Financial Statement Analysis.

CO2 – To gain effective knowledge about Ratio Analysis

CO3 – To impart knowledge about Fund Flow and Cash Flow Analysis.

CO4 – To study about Marginal Costing techniques.

CO5 - To know about the preparation of Budget and Budgetary Control

BUSINESS MANAGEMENT (CCP53)

CO1 – Knowledge pertaining to Fundamentals of management
CO2 – Knowledge pertaining to develop planning

CO3 – Understand organising and staffing

CO4 – Knowledge pertaining to motivation structures.

CO5 – Advanced Programming techniques using control and coordination

INTERNET & ITS APPLICATIONS (CCP54)

CO 1: Understand the fundamentals of Internet, Connectivity and its Recourse requirement.

CO 2: Understand the Internet Technology and its Applications.

CO 3: Understand the basis of WWW and Web Browsers.

CO 4: Learn how to Mailing System and Applications of Internet.

CO 5: Understand the relay chat that is how to read e- contents.

INCOME TAX LAW AND PRACTICE – I (CECP55C)

CO1 – To understand the basic level of Income tax Act.

CO2 – To know the tax calculation on house property income

CO3 – To achieve knowledge on tax calculation of salaried people.

CO4 – To obtain knowledge on income tax of business/ professional income..

CO5 – To understand the administrative set up of income tax department and their powers

FINANCIAL MANAGEMENT (CSCP56)

CO1 – Demonstrate an understanding of the overall role and importance of the finance function.

CO2 –Demonstrate basic finance management knowledge.

CO3 –Communicate effectively using standard business terminology.

SEMESTER – VI

COST ACCOUNTING – II (CCP61)

CO1 – To taught the Computation of Job, Batch, Contract Costing

CO2 – To learn the preparation of Process Costing.

CO3 – To impart knowledge about calculation of Operating Costing

CO4 – To study about preparation of Standard Costing.

CO5 - To gain knowledge about Reconciliation of Cost and Financial Accounts.

WEB TECHNOLOGY (CCP62)

CO 1: History and development of the World Wide Web and Associated technologies.

CO 2: The client-server architecture of the World Wide Web and its communication protocol HTTP/HTTPS.

CO 3: Formats and languages used in modern web-pages: HTML, XHTML, CSS, XML, XSLT, JavaScript, DOM.

CO 4: Programming web pages with JavaScript/DOM (client).

CO 5: Design and development of web-pages and web-applications.

INCOME TAX LAW AND PRACTICE – II (CECP63A)

CO1 – To know the calculation of taxes for gain on capital asset.

CO2 – To know the tax on other source and its calculation.

CO3 – To know the adjustment of carry forward Income/Expenditure.

CO4 – To Expertise in preparation of total income of individual/ firm etc.

CO5 - To gain knowledge on filing of income tax returns.

DATA MINING (CECP64B)

CO 1: Understand data warehousing and mining concepts. Learn fetch the data easily from large value of data.

CO 2: Understand the tools and technique of data mining. Evaluate different models used for OLAP, OLTP and data preprocessing.

CO 3: Able to apply data mining techniques in various application and its case studies. Categorize the situations for applying different data-mining techniques: frequent pattern mining, association, correlation, classification, prediction, and cluster and outlier analysis

CO 4: Know the architecture of data ware house and its applications.

CO 5: Understand the concept of Online analytical processing (OLAP) and its implementation.

INDUSTRIAL RELATIONS (CSCP65)

CO 1 – Describe and understand the knowledge of the field of industrial relations.

CO 2 – Understand and critically analyze the role of trade unions and the main state Specialized agencies in India.

CO 3 – Apply the essential concepts of industrial relations and their interrelationship at the personal, organizational and national levels.

CO 4 – Apply and analyze the legal provisions for human resources in an Industry.

CO 5 – Identify and evaluate the importance of voluntarism as a dispute resolution mechanism of longstanding importance and effectiveness in the workplace.s