

JINDAL COLLEGE FOR WOMEN

(Managed By Pragun Jindal Philanthropic Organization)
Jindal Nagar, Tumkur Road, Bengaluru-73



Internal Quality Assurance Cell

Course Outcomes

BBA COURSE OUTCOME

V SEMESTER:

ENTREPRENEURSHIP MANAGEMENT

CO1 -Enables students master their skills and ideas to establish a strong foundation of confidence required to become an entrepreneur.

CO2 -Prepares students to face the hindrances of entrepreneurship and preparation of business plan covering aspects like finance, marketing, sales etc.

COMPUTER APPLICATION IN BUSINESS

CO1- Helps understand about information system used in business.

CO2- Provides knowledge of computers related to MS office, tally, DBMS required for everyday transactions of business.

CO3- Helps accomplish various business projects, utilizes business theories internal resources and technology.

INVESTMENT MANAGEMENT

CO1-Provides knowledge about various investment avenues available and equips student's skills in analyzing the avenues to make investments decisions.

CO2- Creates awareness about portfolio management strategies to achieve financial objectives.

MANAGEMENT ACCOUNTING

CO1-Helps in evaluating the ideas and manage the ambiguity in managerial and organizational issues in a business organization

CO2-Evaluation of various concepts of costs and demonstrates the need for balance between financial and non financial information.

ELECTIVE PAPER - FINANCE GROUP

ADVANCED FINANCIAL MANAGEMENT

CO1-The students are able to analyse financial decision on the strategic direction.

CO2- Students are equipped to assess investments and capital structure, dividend policies, working capital and dividend theories.

CO3- To prepare project report on small scale concerns.

FINANCIAL MARKETS AND SERVICES

CO1- Students get familiarized with recent trends in financial services and its operations

CO2- To give the students a conceptual framework of financial markets and its Regulatory Authority - SEBI.

CO3- Familiarize the students about Regulatory Authorities and Monetary Policy tools used by them to balance the economy.

ELECTIVE PAPER - HUMAN RESOURCE GROUP

EMPLOYEE WELFARE AND SOCIAL SECURITY

CO1- To know about statutory welfare schemes and labour policies in India.

CO2- To familiarize about social assistance, insurance and various social security measures taken by industries.

STRATEGIC HRM

CO1- To enable students to acquire skills in Strategic HRM.

CO2- To enable students to understand Global standards in HRM.

CO3- To equip students in preparation of payroll, job cards .

FOUNDATION COURSE:

Culture Diversity and Society

CO1- Promotes National Integrity and creates awareness about the rich diversified culture of India

CO2- To familiarize students about the heritage of our country.

CO3- To instill respect for rich diversity in Indian Society.

VI SEMESTER

INTERNATIONAL BUSINESS

CO1-Provides knowledge on International Business and also gives an insight on strategies related to entry, administration in international environment.

CO2- Expose students to Modes of entry into International business, Globalization, International Marketing Intelligence and EXIMtrade

E-BUSINESS

CO1- Helps to expose the students to electronic modes of commercial operations.

CO2- Provides insights on concepts of E-business, security for E-business, E-payment methods, technologies and Cyber Laws in e-business for marketing operations.

INCOME TAX

CO1- Introduces students to the basic concepts of Income Tax like Assessment year, previous year, cannons of taxation and Gross Total Income

CO2- Briefs on computation of income from salary, Income from house property, profits and gains from business and profession and computation of total income and various deductions and exemptions.

STRATEGIC MANAGEMENT

CO1- Provides information to students on strategic planning, implementation, evaluation etc

CO2- Helps students to understand strategic management process and implementation and preparation of project reports.

ELECTIVE PAPER: FINANCE GROUP

INTERNATIONAL FINANCE

CO1- To provide insight to students about FOREX Market. International financial markets and their needs and functions.

CO2- To enable students understand FDI flows and risks associated with foreign exchange.

STOCK AND COMMODITY MARKETS

CO1- Provides an overview of stock and commodity market functions.

CO2- Provides knowledge on trading in stock and commodity markets.

ELECTIVE PAPER : HR GROUP

ORGANIZATIONAL CHANGE AND DEVELOPMENT

CO1- To enable students to understand the need for change and development.

CO2- To comprehend students about the organizational environment for creativity and innovation.

COMPENSATION MANAGEMENT

CO1- To know the regulatory bodies and various incentive schemes of wage payment.

CO2- To provide students about the various fringe benefits offered, rewards and regulatory bodies for compensation management.

FOUNDATION COURSE:

CREATIVITY & INNOVATION:

CO1- To enable students to think creatively

CO2- To familiarize students with Innovative techniques

Our students are highly competitive with their right skills, knowledge, and comprehensive ability.

BBA Graduates from Jindal College for women are committed to serve their excellence and knowledge for the business well-being and their individual development.

I BBA

I SEMESTER (NEP)

FUNDAMENTALS OF ACCOUNTANCY

CO1. To give an insight to various basic aspects of Accounting.

CO2. Enables them to understand accounting concepts, tools and techniques influencing business organizations.

CO3. To enable them understand single entry system, accounting procedure maintenance of subsidiary books and final accounts.

MANAGEMENT INNOVATION

CO1. Demonstrates comprehensive and accurate knowledge and understanding of various areas of management.

CO2. Exhibit knowledge and skill required to administer the affairs of the management.

CO3. Familiarize students with concepts and principles of management.

PRINCIPLES OF MARKETING

CO1. To introduce the marketing concept and how we identify, understand and satisfy the needs of customers and markets.

CO2. To analyse companies and competitors and to introduce marketing strategy to increase awareness of the strategic and tactical decisions behind today's top performing brands.

CO3. Be familiar with the basic elements of the marketing mix and to provide a framework to evaluate marketing decisions and initiatives

DIGITAL FLUENCY

CO1. Provides overview of Emerging Technologies (Artificial Intelligence, Machine Learning, Deep Learning)

CO2. Provides insight of Database Management for Data Science, Big Data Analytics, Internet of Things (IoT), Industrial Internet of Things and Cloud computing and its service models

CO3. Provides knowledge of cyber Security and Types of cyber attack

CO4. Enables Creative Problem Solving & Critical Thinking also Usage of tools in enhancing skills

OEC: FINANCIAL LITERACY

CO1. Provides with the logic and working of finance and outlines the major function of business organization.

CO2. Enables students to acquire and exhibit knowledge, skill and abilities needed to successfully manage the capital with different environmental situations.

CO3. Gives insight on Memorandum of Association, Article of Association, impact of globalization and technology on Indian Businesses.

II SEMESTER (NEP)

FINANCIAL ACCOUNTING II

CO1. Acts as a foundation for students which enable them to learn from the basics of accounting in an organised and systematic way.

CO2. Acquaints students with the accounting concepts, tools and techniques influencing business organizations.

CO3. To enable students understand and analyse Hire Purchase system, insurance claim, royalty, sale of partnership firm to a limited company and issue of shares.

HUMAN RESOURCE MANAGEMENT

CO1. Helps in understanding the psychological aspect of human resources working in an organization and offers knowledge on organizational behavior, organizational change and dynamism of groups

CO2. Enables students to understand the applicability of the concept of organizational behaviour to analyse the behaviour of people in the organization.

CO3. Helps them to analyse the complexities associated with management of the group behaviour in the organization.

BUSINESS MATHEMATICS

CO1. To enable students to understand averages, correlation and regression to analyse data.

CO 2. To provide basic statistical knowledge and their application to the business decisions.

CO 3. Use of dispersion, skewness, index numbers in the realistic situations.

OEC: PEOPLE MANAGEMENT

CO1. Familiarizes students with the process of production to be carried out in a business so that there is which satisfies customers and which helps to increase the goodwill of the organization.

CO2. Assists in analysis with the selection of the people and control the human capital.

II BBA

III SEMESTER (2020-2021)

CORPORATE SKILLS

CO1. To enable students to develop soft skills required for current business world.

CO2. To improve confidence in students to face interviews by making them learn various techniques in public speaking.

CORPORATE ACCOUNTING

CO1. To educate students about the companies and working of the companies, preparation of final accounts of companies as per Companies Act 2013 and evaluating the company's performance

CO2. To impart knowledge about the valuation method of shares and goodwill and measurement of performance of companies, work with profit prior to acquisition and post-acquisition of shares by holding company and preparation of consolidated balance sheet in the books of holding company.

MODERN MARKETING

CO1. To introduce the modern marketing concept and how to identify, understand and satisfy the needs of customers and markets.

CO2. To analyze companies modern trends in marketing and competitors and to introduce virtual marketing strategy to increase awareness of the strategic and tactical decisions behind today's top performing brands.

CO3. Be familiar with all kind of virtual basic elements of the marketing mix and to provide a framework to evaluate marketing decisions and initiatives through online.

FINANCIAL INSTITUTIONS AND REGULATORY BODIES

CO1. Gives an insight to students on several business laws and regulations

CO2. Makes them understand the significance of laws for smooth conduct of business and implementation as well as for a better economy.

CO3. To make students understand the concepts of financial institutions.

CO4. Imparts knowledge on various aspects of financial institutions and its relevance in day to day business activities.

CORPORATE ENVIRONMENT

- CO1. Enables the students to get familiar with the Environment that business operates.
- CO2. Helps them in understanding the existing Company Law and Secretarial procedure.

BSDC: CASE STUDY ANALYSIS

- CO1. Explore business situation prior to graduation.
- CO1. Assess interests and abilities of students in their field of study.
- CO1. Provides opportunity to learn the functioning of the company.
- CO1. Develop work habits and attitudes necessary for job success.
- CO1. Develop interpersonal and other critical skills.

FOUNDATION COURSE:

SCIENCE AND SOCIETY

- CO1. Introduces scientific concepts and societal values to students.
- CO2. Helps in understanding how individual and social groups contribute for sustained development.

IV SEMESTER

BUSINESS RESEARCH METHODS

- CO1. Gives an insight on the process of research, various tools and tools of research.
- CO2. Introduces the basics of business research and impact of research in business.

MARKETING MANAGEMENT

- CO1. Enables students to understand the concept of marketing and the recent innovations in marketing.
- CO2. Helps identify the marketing dynamics and formulating marketing strategies and its implementation.

FINANCIAL MANAGEMENT

- CO1. It helps students understand the basic concepts of Financial Management in decision making related to business.
- CO2. Provides insight on time value of money and various managerial decisions such as financial, investment and dividend decisions and importance of working capital management

COST ACCOUNTING

CO1. Acquaint students with various cost concepts and importance of controlling overall cost which is a vital aspect to achieve the objectives of modern business.

CO2. Enables students to understand various methods of material issues, labour remuneration, allocation and apportionment of overheads and also preparation of reconciliation statements.

SERVICE MANAGEMENT

CO1. Provides basic knowledge about the service sector like tourism, hospitality, banking, insurance and financial institutions.

CO2. Provides information on various job opportunities available in the service sectors.

BANKING REGULATIONS AND OPERATIONS

CO1. Exposes the students to existing law and practice of banking in India.

CO2. Provides information about the Financial system prevailing in India its operations.

FOUNDATION COURSE:

PERSONALITY DEVELOPMENT

CO1. Aims to improve the employability skills of students.

CO2. Enhance the quality of life style of students contributing towards improving their personality.

III BBA

V SEMESTER (14-15 CBCS)

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Bachelor of Computer Applications (BCA)

COURSE OUTCOME

PROBLEM SOLVING TECHNIQUES USING C (BCA103T)

CO1: Appreciate and understand the working of a digital computer

CO2: Analyze a given problem and develop an algorithm to solve the problem. Improve upon a solution to a problem

CO3: Use the 'C' language constructs in the right way

CO4: Design, develop and test programs written in 'C'

DIGITAL ELECTRONICS (BCA104T)

CO1: An ability to understand theory of Digital Design and Computer Organization to provide an insight of how basic computer components are specified.

CO2: An ability to understand the functions of various hardware components and their building blocks

CO3: An ability to understand and appreciate Boolean algebraic expressions to digital design

CO4: An in depth understanding of sequential! Combinational circuits

CO5: An in depth understanding of realization of different combinational/sequential circuits

CO6: An ability to understand computer buses and input/output peripherals

CO7: An ability to understand memory hierarchy and design of primary memory

DISCRETE MATHEMATICS (BCA105T)

CO1: Reason mathematically about basic discrete structures such as numbers, sets, used in computer science. Evaluate Group, Ring and Fields and 2D Geometry.

CO2: Familiarity with Determinant and Matrices.

CO3: Formulate Limit, Continuity and Differentiability.

CO4: Demonstrate a working knowledge Definite and Indefinite Integrals.

OPERATING SYSTEM (BCA-301)

CO1: Gain extensive knowledge on principles and modules of operating systems.

CO2: Understand key mechanisms in design of operating systems modules.

CO3: Understand process management, concurrent processes and threads, memory management, virtual memory concepts, deadlocks.

CO4: Compare performance of processor scheduling algorithms - produce algorithmic solutions to process synchronization problems.

DATA STRUCTURES (BCA-304)

CO1: Learn about how data can be stored in memory.

CO2: Learn and implement Arrays and various operations on array.

CO3: Learn and implement Stacks and Queues and various operations on them.

CO4: Learn and implement the concept of Linked List.

CO5: Learn and implement the concept of various types of Trees.

CO6: Learn and implement various searching and sorting techniques along with their complexity.

CO7: Learn and implement Graph and Graph traversal techniques.

OBJECT ORIENTED PROGRAMMING USING C++ (BCA 303T)

CO1: Implement Classes and Objects.

CO2: Implement Constructors and Destructors with array of Objects.

CO3: Implement Passing and returning parameters as objects by reference.

CO4: Demonstrate Function Overloading; overload different operators – incr and decr operators with post and pre forms;

FINANCIAL ACCOUNTING AND MANAGEMENT (BCA 304T)

CO1: Define fundamental accounting concepts, Conventions & terminologies.

CO2: Describe the importance, functions & objectives of books of entry, subsidiary books, bank reconciliation statement and Final accounts.

CO3: Prepare books of entry, subsidiary books, bank reconciliation statement and Final accounts using double entry book keeping.

CO4: To rectify the errors located in books of entry & subsidiary books.

VISUAL PROGRAMMING (BCA 403T)

CO1: Developing modular, reusable Visual Basic code and forms

CO2: Demonstrate knowledge of programming terminology and how applied using Visual

CO3: Develop a Graphical User Interface (GUI) based on problem description

CO4: Develop an Event Planning Chart based on problem description so as to define the processing that is to occur based on specific event

CO5: Develop programs that retrieve input from a file as opposed to input only provided by user

UNIX SHELL PROGRAMMING (BCA 404T)

CO1: Implement and innovate commands using the basic tool kit.

CO2: Develop shell programs in vi/vim editor.

OPERATION RESEARCH (BCA 305T)

CO1: Understand how to translate a real-world problem, given in words, into a Mathematical formulation.

CO2: Demonstrate the ability to optimize with tools from Linear Programming, Probability, Statistics, Simulation, Game Theory, Queuing Theory etc. in contexts involving uncertainty and scarce or expensive resources.

CO3: Formulate and solve Mathematical models (Linear programming problems) by applying the concept of Simplex method and its extensions.

CO4: Identify the resources required for a project and generate a plan and work schedule.

CO5: Learn to apply project management tools like CPM/PERT that ensures successful completion of projects.

SOFTWARE ENGINEERING (BCA 502T)

CO1: Understand different software process models.

CO2: Identify software requirements engineering activities.

CO3: Develop the skills necessary for software design.

CO4: Assimilate the knowledge of different software testing strategies.

CO5: Enumerate different software estimation and project scheduling techniques.

COMPUTER ARCHITECTURE(BCA 502T)

CO1: An ability to understand theory of Digital Design and Computer Organization to provide an insight of how basic computer components are specified.

CO2: An ability to understand the functions of various hardware components and their building blocks

CO3: An ability to understand and appreciate Boolean algebraic expressions to digital design

CO4: An in depth understanding of sequential! Combinational circuits

CO5: An in depth understanding of realization of different combinational/sequential circuits

CO6: An ability to understand computer buses and input/output peripherals

CO7: An ability to understand memory hierarchy and design of primary memory

JAVA PROGRAMMING (BCA 502T)

CO1: To be able to secure a message over insecure channel by various means.

CO2: Understands fundamentals of basic java programming

CO3: Introduces object-oriented design techniques and problem solving.

CO4: Emphasizes development of secure, well-designed software projects that solve practical real-world problems.

CO5: Provide security of the data over the network.

CO6: Do research in the emerging areas of cryptography and network security.

CO7: Be able to digitally sign emails and files

CO8: Read and make elementary modifications to Java programs that solve real-world problems.

CO7: Validate input in a Java program.

MICROPROCESSOR AND ASSEMBLY LANGUAGE (BCA 502T)

CO1: To develop background knowledge and core expertise of microprocessor & microcontroller.

CO2: To know the importance of different peripheral devices and their interfacing to microcontrollers.

CO3: To know the design aspects of microprocessor & microcontrollers.

CO4: To write assembly language programs of microcontrollers for various applications.

CO5: At the end of course, a student will able to draw & describe architecture of 8051 microcontroller.

CO6: To Interface various peripherals devices to the microcontrollers.

CO7: To write assembly language program for microcontrollers.

CO8: To design microcontroller based system for various applications.

THEORY OF COMPUTATION (BCA 601T)

CO1: To understand the concept of Turing Machines

CO2: To understand the regular languages using Finite Automata, Pushdown Automata

CO3: To create different kinds of PDA's and Closure properties of CFL's

CO4: To understand the applications and ambiguity of grammars

SYSTEM PROGRAMMING (BCA602T)

CO1: To understand the basic Machine structure with Evolution of the components

CO2: To understand statement problem of Compilers, Assemblers

CO3: Features of macro facility, macro instruction and arguments

CO4: Able to design absolute liners and loaders, single pass algorithms

CRYPTOGRAPHY AND NETWORK SECURITY (BCA 603T)

CO1: To understand basics of Cryptography and Network Security.

CO2: To be able to secure a message over insecure channel by various means.

CO3: To be able to secure a message over insecure channel by various means.

CO4: To understand various System Security Threats – Intruders, Viruses & related Threats

CO5: To understand various protocols for network security to protect against the threats in the networks.

CO6: Provide security of the data over the network.

CO7: Do research in the emerging areas of cryptography and network security.

CO8: Be able to digitally sign emails and files, Protect any network from the threats in the world.

CO9: To understand basic concepts of different attacks and security threats.

WEB PROGRAMMING (BCA 604T)

CO1: To develop Webpages, Static Websites, Dynamic Websites.

CO2: To use ASP as Server Side Scripting Language.

CO3: To use Java Script as Server Side Scripting Language.

CO4: To use JSP, JavaScript,XML,HTML

CO5: To understand database and it's connectivity with Server Side Scripting language.

CO6: To develop Web Applications with MySQL/SQL as backend.

NEP SYLLABUS 2022 ONWARDS

PROBLEM SOLVING TECHNIQUES (CA-C2T)

CO1: Ability to design and develop Computer programs, analyzes, and interprets the concept of pointers, declarations, initialization, operations on pointers and their usage.

CO2: Able to define data types and use them in simple data processing applications also he/she must be able to use the concept of array of structures.

CO3: Student must be able to define union and enumeration user defined data types. Develop confidence for self-education and ability for life-long learning needed for Computer language.

CO4: Understanding a functional hierarchical code organization.

DISCRETE STRUCTURE (CA-C1T)

CO1: To impart knowledge regarding relevant topics such as set Theory, basic logic, graphs, trees or discrete probability.

CO2: To familiarize students with linear Algebra, differential and integral calculus, numerical methods and statistics.

CO3: Develops formal reasoning.

CO4: To understand and solve discrete mathematical problems.

CO5: To impart knowledge regarding relevant topics such as set Theory, basic logic, graphs, trees or discrete probability.

DATA STRUCTURE (CA-C3T)

CO1: Describe how arrays, records, linked structures, stacks, queues, and trees are represented in memory and used by algorithms.

CO2: Describe common applications for arrays, records, linked structures, stacks, queues and trees.

CO3: Write programs that use arrays, records, linked structures, stacks, queues, trees, and graphs

CO4: Demonstrate different methods for traversing trees.

CO5: Compare alternative implementations of data structures with respect to performance.

CO6: Describe the concept of recursion, give examples of its use, describe how it can be implemented using a stack.

CO7: Discuss the computational efficiency of the principal algorithms for sorting and searching.

OFFICE MANAGEMENT TOOLS (SEC-1)

CO1: In general, develop an intuitive sense of how computers work and how they can be used to make your academic work more efficient.

CO2: Familiarization with the terms like Operating System, peripheral devices, networking, multimedia, internet, etc.

CO3: Ability to use internet for searching information on web, sending e-mails and many other tasks.

CO4: Skill to work with MS-Word, Excel and PowerPoint.

CO5: Initiation into the process of writing business letters or job applications, tabulating data, preparing PPTs, etc. using MS-Office.

CO6: Bridge the fundamental concepts of computer with the present level of knowledge of the students.

BACHELOR OF COMMERCE (B.COM)

COURSE OUTCOMES

I SEMESTER

FINANCIAL ACCOUNTING

CO1: Conversion process of single entry system into double entry system

CO2: Hire purchase system & its importance

CO3: Regular calculation like depreciation, inventory, stock level etc as per the accounting standards

CO4: Calculation of interest & depreciation under various techniques as per accounting standards Process of conversation of partnership

INDIAN FINANCIAL SYSTEM

CO1: The components of Indian Financial System.

CO2 : The various investment opportunities and instruments available in Indian Financial System.

CO3 : Functioning of Indian Banking System.

CO4 : The working of Commercial Banks.

CO5 : The Emerging trends in Indian Financial System

MARKETING AND SERVICE MANAGEMENT

CO1: The Importance of marketing to a Business Enterprise.

CO2: The importance of Primary and secondary sources of information and the methods used to collect them.

CO3: Different types of Consumer Behaviour.

CO4: Various steps in New - Product development.

CO5: International trade system, economic, political, legal and cultural environment in a foreign country and how it affects a company's international marketing decisions.

CORPORATE ADMINISTRATION

CO1: Various company laws.

CO2: Different documents required to start up a company

CO3: types of meetings conducted by company

CO4: Various roles played by top executives

CO5: Process of issue of shares and its subscription.

II SEMESTER

ADVANCED FINANCIAL ACCOUNTING

CO1: To calculate insurance claims with average clause

CO2: To prepare accounting records as per accounting standards with reference to consignment accounts

CO3: To prepare accounting records as per accounting standard with reference to joint venture.

CO4: To calculate branch accounts with reference to INDAS

CO5: Calculate branch accounts with reference to department accounts

RETAIL MANAGEMENT

CO1: The importance of Retailing in India

CO2: Consumer Behaviour pattern in Retail Business

CO3: The growth and trend in Retail sector

CO4: The Retail Life cycle with various strategies to overcome constraints in Retail Business

CO5: The job opportunities available in Retail Sector

BANKING LAW AND OPERATIONS

CO1: With various relationship of banker and customer

CO2: With various Banking Operations

CO3: With different types of negotiable instruments

CO4: With the process of opening various types of bank accounts and operate them

CO5: With latest services offered in banking sector.

III SEMESTER

CORPORATE ACCOUNTING

CO1: Understand the process of underwriting of Shares.

CO2: Calculate the commission payable to Underwriters.

CO3: Calculate the Value of Goodwill under different methods.

CO4: Calculate the value of Shares of Unlisted Companies under different methods.

CO5: Prepare Final Accounts as per Companies Act - 2013.

FINANCIAL MANAGEMENT

CO1: The role of Financial Department in a Company.

CO2: The techniques in evaluating Investment options.

CO3: The importance of dividend policy.

CO4: The various Investment opportunities available for Indian investors.

CO5: The various sources of financing a new project.

BUSINESS ETHICS

CO1: To define, explain and illustrate the theoretical foundations of business ethics.

CO2: To recognize and resolve issues concerning major functions of Business.

CO3: To re-examine their knowledge of business and economic concepts from an ethical perspective.

CO4: To explain and illustrate the importance of business and the community of ethical conduct, own values and the importance of the ethical dimension in business and workplace decision making.

CO5: To confidently apply systematic ethical reasoning to business dilemmas and communicate effectively in oral and written forms these, using the concepts, logic and theoretical conventions of business ethics

CO6: To critically examine their own values and the importance of the ethical dimension in business and workplace decision making.

PUBLIC RELATIONS AND CORPORATE COMMUNICATION

CO1: Attitude and Emotional Intelligence.

CO2: Vision, Goal setting and Time management.

CO3: Creative thinking.

CO4: Communication skills.

CO5: Career planning.

IV SEMESTER

ADVANCED CORPORATE ACCOUNTING

CO1: Corporate accounting in conformity with the provisions of Companies Act and latest amendments there to with adoption of accounting standards.

CO2: Incorporating latest amendments in Accounting Standards.

CO3: The complete process of redemption of preference shares, where students can incorporate the same practically.

CO4: Inclusion of AS 14, which helps the students to have complete knowledge of Mergers and Acquisition of companies, which is essential for accounting career.

CO5: Complete process of liquidation of companies, where a student can choose a career as liquidator.

CO6: Recent developments in accounting like Human Resource Accounting, Environmental Accounting etc., helps the students to incorporate in the present scenario.

COST ACCOUNTING

CO1: Role of Cost Accounting in Business Management

CO2: The concept of cost allocation and the impact on value creation.

CO3: The effective cost control of stocks, work in progress and finished goods.

CO4: And evaluate information for cost ascertainment planning, control and decision making.

CO5: Role of Cost Accounting in the modern economic environment.

E-BUSINESS ACCOUNTING

CO1: Various E-commerce models

CO2: Hard ware and soft ware relating to E-business

CO3: Tally and its usage

CO4: Generation of various reports in tally

CO5: Preparation of vouchers, ledgers etc. in Tally

STOCK AND COMMODITY MARKET

CO1: To conceptual frame work of stock market and commodity market

CO2: To the functionaries of stock market

CO3: To Steps in Share Trading and different modes of trading

CO4: To trade on line and will be able to Trade on various Shares.

CO5: To important players of stock market such as lead manager, stock broker, etc.

PRINCIPLES OF EVENT MANAGEMENT

CO1: Main concepts of Event Management.

CO2: The importance of Event Services.

CO3: How to conduct Events with examples.

CO4: Public Relations and its managing.

CO5: About Event Budget planning.

V SEMESTER

INTERNATIONAL FINANCIAL REPORTING STANDARDS

CO1: Understand the Basic Concepts of IFRS.

CO2: Know IFRS in detail with recognition, measurement, presentation and disclosure

CO3: Prepare Financial Statements as per IFRS.

CO4: Calculate Non Controlling Interest and Cost of Control in the preparation of CFS.

CO5: Study the Disclosure of IFRS.

INCOME TAX – I

CO1: With Income Tax basics

CO2: With the rules & regulations of income tax act 1961 with reference to individual

CO3: With residential status & Incidence of Tax

CO4: With calculation process of Income from Salary

CO5: With calculation process of Income from House Property

ENTREPRENEURSHIP DEVELOPMENT PROGRAMME

CO1: Prepare a project report to start a SSI Unit.

CO2: Understand the format for preparing Business Plan

CO3: T Impart basics managerial knowledge and understanding.

CO4: Understand the process of Project and Product Selection

CO5: Understand Pros and Cons of being an Entrepreneur

COSTING METHODS

CO1: Ascertain cost per unit by applying various methods of costing.

CO2: Estimate and fix price per unit for different Products and Services.

CO3: Provide correct analysis of cost both by process or operation methods

CO4: Disclose the sources of wastage of material, time in the use of various sources.

CO5: Ascertain the profitability of each of the product and advise management how these profits can be maximized.

ADVANCED ACCOUNTING (ACCOUNTING AND TAXATION)

CO1: Acquires knowledge for preparing financial statements of banking companies

CO2: Can prepare the financial statements of life Insurance and General Insurance Companies with schedule numbers

CO3: Learn basic farm related activities and recording transaction.

CO4: Learn to calculate income from investment such as Shares and Debentures.

CO5: Can prepare financial statements as per current cost method (Inflation Accounting)

GOODS AND SERVICE TAX (ACCOUNTING AND TAXATION)

CO1: To understand the concept of GST, GST Rates and its Models.

CO2: To know the items exempted from GST and Taxable items.

CO3: To understand the process of GST Registration and filing.

CO4: To understand the practical knowledge in Input tax credit

CO5: To know the process of computation of various GST Calculation.

INTERNATIONAL FINANCIAL MANAGEMENT (FINANCE)

CO1: Able to know Pros and Cons of International Financial Management.

CO2: Able to draft balance of payment statements.

CO3: Aware of various currencies in international trade.

CO4: Gaining practical exposure towards various risks in International Trade.

CO5: Aware of the calculations involved in International Capital Budgeting.

VI SEMESTER

BUSINESS REGULATIONS

CO1: Various business regulations with respect to commerce

CO2: Analyse various case laws and apply in their career

CO3: Regulations relating to Competition and consumer laws

CO4: Various economic laws

CO5: Various environment laws

PRINCIPLES AND PRACTICE OF AUDITING

CO1: Different types of Audit conducted in organizations.

CO2: The procedure followed by them in auditing the books of accounts of a firm.

CO3: Drafting an investigation report on behalf of Public limited Company.

CO4: Recording the verification procedure with respect to any fixed assets.

CO5: Drafting of an Audit Programme

INCOME TAX – II

CO1: The process of calculating income from business or profession

CO2: The process of calculating income from capital gain

CO3: The process of calculating income from other sources

CO4: Regulations as per income tax act with reference to set off & carry forward

CO5: How to calculate the gross total income with deduction U/S 80C to 80U & tax liability as per IT slabs rates (individual)

MANAGEMENT ACCOUNTING

CO1: With techniques to analyse and interpret Financial Statements with a view to prepare management reports for Decision Making.

CO2: With various financial statements and management reporting which helps the students to take up a career as management accountant.

CO3: With ratio analysis which helps the students to deal in various accounting ratios and enables the students to take the correct decision in management level.

CO4:With Fund flow statement and Cash flow statement with latest provisions and amendments which enables the students to incorporate the same and to find career as management accountant.With various Budgets.

BUSINESS TAXATION (ACCOUNTING AND TAXATION)

CO1:Know the indirect taxes that are not included in GST.

CO2:Know the calculations in Customs Duty

CO3:Know the calculations in Sales Tax/Central Sales tax that are included in GST.

CO4:Know how to calculate tax liability of partnership firm along with AMT u/s 115JC and 115JD.

CO5:Calculate tax liability of Company along with MAT u/s 115JB.

COST MANAGEMENT(ACCOUNTING AND TAXATION)

CO1:Provide requisite data and serve as a guide for fixing prices of products.

CO2:To help in the preparation of budgets and implementation of budgetary control.

CO3:To exercise effective control over cost by applying various methods.

CO4:To advise management on future explanation policies and proposed capital projects.

CO5:Control the cost by using standard costing, Activity Based Costing.

PERFORMANCE MANAGEMENT(FINANCE)

CO1:Apply recent Financial techniques in decision making process at corporates such as NPV, APV and many more

CO2:Enrich Financial Standards towards trading on equity, P/E ratio

CO3:Understand the ways through which risk in business can be evaluated

CO4:Act as a Financial Advisor

CO5:Improve competency skills towards finance department in corporate operations

INTERNATIONAL AUDITING AND ASSURANCE (FINANCE)

CO1:Equip auditing standards at various organizations

CO2:Enhance Auditing Practices

CO3:Prepare Audit reports on various standards

CO4:Investigate report on behalf of Public Ltd., Co.

CO5:Draft an Audit Report.

BACHELOR OF COMMERCE (B.COM.)(NEP)

B.COM. 1.1 (DSC) FINANCIAL ACCOUNTANCY

CO1:Understand the Basic Concepts of Accountancy

CO2:Exercise the accounting treatments for consignment transactions & events in the books of consignor and consignee.

CO3:Demonstrate various accounting treatments for dependent branches

CO4:Learn various methods of accounting for hire purchase transactions.

CO5: Outline the emerging trends in the field of accounting

CO6:Demonstrate e-Treatment of Accountancy

B.COM. 1.2 (DSC) BUSINESS MANAGEMENT & STARTUPS

CO1:Design and demonstrate the strategic plan for the attainment of organizational goals.

CO2: Compare and choose the different types of motivation factors and leadership styles.

CO3:Understand startups Opportunities and Financial Issues of Startups

CO4:Understand the support extended by Incubators & Major Startups Incubators in India.

CO5:Understands Government Initiatives for Startups in India.

B.COM. 1.3 (DSC) PRINCIPLES OF MARKETING

CO1:Understand the basic concepts of marketing and assess the marketing environment.

CO2:Analyse the consumer behaviour in the present scenario and marketing segmentation.

CO3: Discover the new product development & identify the factors affecting the price of a product in the present context.

CO4:Judge the impact of promotional techniques on the customers & importance of channels of distribution.

CO5:Outline the recent developments in the field of marketing.

B.COM 1.4 (SEC – SB) DIGITAL FLUENCY

CO1:Understand the Fundamentals of computers.

CO2:Work in Word Processor effectively.

CO3:Discover the arena of the Internet and its possibilities.

CO4: Effectively communicate through Email

B.COM 1.4 (SEC – SB) SPREADSHEET FOR BUSINESS

CO1: Understand the basic concepts of Spreadsheet

CO2: Summarize data using Functions

CO3: Apply Conditions using formulas and Functions

CO4: Implement Basic financial Concepts in Spreadsheet

B.COM. 1.5 OPEN ELECTIVE COURSE (OEC) FINANCIAL LITERACY

CO1: Describe the importance of financial literacy and list out the institutions providing financial services;

CO2: Prepare financial plan and budget and manage personal finances;

CO3: Open, avail, and manage/operate services offered by banks;

CO4: Open, avail, and manage/operate services offered by post offices;

CO5: Plan for life insurance and property insurance & select instrument for investment in shares

B.Com. 1.5 Open Elective Course (OEC) Business Documents

CO1: Develop self-confidence to fulfill the documentation.

CO2: Able to understand the formalities of bank & day to day transactions.

CO3: Get in-depth knowledge in LIC & Office Documents

BACHELOR OF SCIENCE (B.Sc)

COURSE OUTCOME

I SEMESTER

PHYSICS:

CO1: Fixing units, tabulation of observations, analysis of data (graphical/analytical).

CO2: Accuracy of measurement and sources of errors, importance of significant figures.

CO3: Knowledge of how various elastic moduli can be determined and measuring surface tension and viscosity and appreciate the methods adopted

CHEMISTRY:

CO1: Understand the basic principles of various branches of Chemistry.

CO2: Demonstrate a range of practical skills to conduct and infer experiments independently and in groups.

CO3: Students are able to apply the fundamental principles of measurement, matter, atomic theory, chemical periodicity, chemical bonding, general chemical reactivity and solution chemistry to subsequent courses in science.

MATHEMATICS:

CO1: Learn to find the rank of a matrix to solve the system of homogeneous and non homogeneous linear of m equations in ' n ' variables by using concept of rank of matrix, finding Eigen values and Eigen vectors.

CO2: Students will be familiar with the techniques of finding the n th derivatives of standard functions, Identify and apply the intermediate value theorems and L'Hospital's.

II SEMESTER

PHYSICS:

CO1: Demonstrate Gauss law, Coulomb's law for the electric field, and apply it to systems of point charges as well as line, surface, and volume distributions of charges.

CO2: Describe how magnetism is produced and list examples where its effects are observed.

CO3: Apply various network theorems such as Superposition, Thevenin, Norton, Reciprocity, Maximum Power Transfer, etc. and their applications in electronics, electrical circuit analysis, and electrical machines.

CHEMISTRY:

CO1: Learn scientific theory of atoms, concept of wave functions, the fundamental of quantum mechanism and concept of operators.

CO2: Understand the laws of crystallography, X-ray diffraction techniques, Bragg's law and its applications.

CO3: Learn the importance of green methods over conventional methods.

MATHEMATICS:

CO1: Learn to solve algebraic structure, Groups, modular system, permutation group.

CO2: Learn to solve problems on differential calculus.

CO3: Learn to solve applications of integral calculus.

III SEMESTER

PHYSICS:

CO1: Enable to apply Kirchhoff's rules to analyze AC circuits consisting of parallel and/or series combinations of voltage sources and resistors and to describe the graphical relationship of resistance, capacitor and inductor.

CO2: Explain and differentiate the vector (electric fields, Coulomb's law) and scalar (electric potential, electric potential energy) formalisms of electrostatics.

CO3: Knowledge of thermoelectricity, Seebeck effect, Peltier effect, Thomson effect and applications of these effects.

CHEMISTRY:

CO1: Learn the laboratory skills and safely to transfer and interpret knowledge entirely in the working environment.

CO2: Students are able to apply their knowledge to problem-solve, deduce structures, and synthesize simple organic molecules using the studied reactions.

CO3: Students are able to describe mechanism, rate, order, and half of the reactions and The application of mathematical tools to calculate thermodynamics

MATHEMATICS:

CO1: To enable the students to learn Group Theory.

CO2: Students will be familiar with techniques of finding the nature of sequence, series and apply the knowledge in real life situation

CO3: Learn to solve ordinary differential equation using Laplace Transform and its application.

IV SEMESTER

PHYSICS:

CO1: Learn the properties of wave optics such as interference, diffraction and polarization.

CO2: Students are able to understand the working and applications of LASER.

CO3: Knowledge of Fourier series and transformation and are able to solve problems related.

CHEMISTRY:

CO1: Students are capable to recognise crystal lattice and system of elements and compounds.

CO2: Students are able to describe mechanism of keto-enol tautomerism reactions.

MATHEMATICS:

CO1: To enable the students to gain knowledge of Groups, subgroups, normal subgroup, quotient group.

CO2: To acquire knowledge of applications of Fourier series

CO3: Students learn to gain knowledge of differential calculus and differential equations.

V SEMESTER

PHYSICS:

CO1: Learn the different types of statistics such as Maxwell-Boltzmann Statistics, Bose-Einstein statistics and Fermi-Dirac statistics.

CO2: Students are able to understand the composition, structure of Earth atmosphere and nanomaterials.

CO3: Knowledge of stellar evolution and students are able to classify the different stars.

CO4: Learn the different electronic components such as zener diode, LED and transistor.

CHEMISTRY:

CO1: Students are capable to understand the importance of electrochemistry, corrosion process and redox reactions in daily life.

CO2: Students are able to deduce stereochemistry of organic compounds.

CO3: Students are able to deduce structure of organic compound by IR, NMR, UV and Electrochemistry.

MATHEMATICS:

CO1: Learn to prove the theorems on Rings, Field, Integral Domain with examples.

CO2: Learn to gain the knowledge of geometrical meaning of gradient, divergence, curl and how to solve the problems.

CO3: Learn to solve problems in Numerical methods.

CO4: Learn to gain knowledge of variation of function its properties and problems, Euler's equation, to find external of function

CO5: Learn to solve the problems in line integral, double, triple and verification of Green's, Gauss divergence and Stokes theorem.

VI SEMESTER

PHYSICS:

CO1: To enable the students to understand the working of accelerator detector with the knowledge of molecular physics.

CO2: Knowledge of nuclear physics and elementary particles.

CO3: Understand the electronic circuits such as amplifiers, filters and oscillator with the knowledge OP-AMP.

CO4: Knowledge of Quantum mechanics and students are able to normalize the wave functions.

CHEMISTRY:

CO1: Describe bonding models that can be applied to a consideration of the properties of
Transition metal compounds.

CO2: The students familiar about the inorganic halogen compounds, coordination
Compounds and transition elements.

CO3: Students are capable to understand the importance of vitamins, lipids, enzymes in biological
reactions of our body.

MATHEMATICS:

CO1: To enable the students to gain knowledge of linear span, linear combination, dimension and range of
vector space and proof of rank-nullity-theorem.

CO2: To solve problems in first and 2nd order different types of partial differential equation, one
dimensional heat and wave equations.

CO3: To gain knowledge in Cauchy's Riemann equation in Cartesian and polar, proof of Cauchy's integral
formula and to solve the problems.

CO4: Students will be familiar with the techniques of solving algebraic equation in numerical methods,
solving ordinary differential equation using numerical methods.

ABILITY ENHANCEMENT COMPULSORY COURSE, LANGUAGE (AECC) - L2 - GENERIC ENGLISH (NEP)

Course Outcomes:

By the end of the programme the students will

1. Acquire the LSRW (Listening, Speaking, Reading, Writing) skills
2. Learn to appreciate literary art
3. Obtain the knowledge of literary devices and genres
4. Acquire the skills of creativity to express one's experiences
5. Know how to use digital learning tools
6. Be aware of their social responsibilities
7. Develop their ability as critical readers and writers
8. Increase their reading speed
9. Be able to give presentations
10. Increase their analytical skills.

KANNADA LANGUAGE COURSE OUTCOME

Kannada is offered as a Second language for I & II-year BA/B.Sc /B. Com/ BBA Degree programme (Semester Scheme). The courses are for 100 marks and three credits. Select ancient Kannada Literature, Vachanas and Keerthanas of the Medieval & Modern Kannada Literature are introduced in the syllabus. This will enrich the poetic skills of the students. Language skills are enhanced by giving focus on Grammar and Comprehension. The Official Correspondence for II year B.com students is an additional quotient to the existing model to cater to business purposes Course Objective The department offers value based texts for I & II degree undergraduate programme to orient the students to articulate language, literature and culture in a conceptual mode where in ideas, debates and ideological affiliations are understood and inferred in an analytical manner. Testing through digital learning enhances the technical capability of the student in Kannada.

Learning Outcome

- Exposure to Kannada Literary forms
- Sharpening of written and oral communication skills
- Capability in creating subject specific articles in Kannada in a digital space

ಬೆಂಗಳೂರು ಮಹಿಳಾ ಕಾಲೇಜು, ಬೆಂಗಳೂರು-29

ಕನ್ನಡ ವಿಭಾಗ

ಕನ್ನಡ ಭಾಷಾ ಪಠ್ಯ ಕಲಿಕೆಯ ಉದ್ದೇಶ ಮತ್ತು ಫಲಿತ

ಮೊದಲ ಹಾಗೂ ಎರಡನೇಯ ಸೆಮಿಸ್ಟರ್ ಕನ್ನಡ ಭಾಷಾ ಪಠ್ಯ:

- ಕರ್ನಾಟಕದಲ್ಲಿ ಪದವಿ ಶಿಕ್ಷಣ ಕ್ಷೇತ್ರದಲ್ಲಿ ೨೦೨೦ರ ನೂತನ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳುವಾಗ ವಿದ್ಯಾರ್ಥಿಗಳ ಜ್ಞಾನ ಗಳಿಕೆ, ಸೃಜನಶೀಲ ಚಿಂತನೆ ಮತ್ತು ಕೌಶಲ್ಯಗಳ ಕಲಿಕೆ ಈ ಮೂರು ಸಂಗತಿಗಳಿಗೆ ಹೆಚ್ಚು ಒತ್ತನ್ನು ಕೊಡಲಾಗಿದೆ. ಆ ಮೂಲಕ ಕಲಿಕಾ ವ್ಯವಸ್ಥೆಯನ್ನು ವಿದ್ಯಾರ್ಥಿ ಕೇಂದ್ರಿತವಾಗಿ ವಿನ್ಯಾಸಗೊಳಿಸಲಾಗಿದೆ. ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪದವಿ ಕನ್ನಡ ಪಠ್ಯಪುಸ್ತಕವನ್ನು ಆಯಾ ಕೋರ್ಸಿನ ಸ್ವರೂಪ ಅಗತ್ಯಗಳಿಗೆ ಅನುಗುಣವಾಗಿ ರೂಪಿಸಲಾಗಿದೆ. ಬಿಹಾಂ, ಬಿಬಿಎ, ಬಿಎಸ್ಸಿ, ಬಿಎಸ್ಸಿ ಕನ್ನಡ ಪಠ್ಯ ಪುಸ್ತಕ ವಾಣಿಜ್ಯ ಕನ್ನಡ, ದೈವಹಾರ ನಿರ್ವಹಣಾ ಕನ್ನಡ, ವಿಜ್ಞಾನ ಕನ್ನಡ, ಗಣಕ ಕನ್ನಡ- ವಿದ್ಯಾರ್ಥಿಗಳ ಲೋಕಜ್ಞಾನ, ಸೃಜನಶೀಲತೆ, ಭಾಷಾ ಕೌಶಲ್ಯ ಹಾಗೂ ಜೀವನ ಕೌಶಲ್ಯಗಳ ಅರಿವನ್ನು ವಿಸ್ತರಿಸುವ ಪಠ್ಯವಾಗಿದೆ. ಬಹುಮುಖ್ಯವಾಗಿ ವೈಜ್ಞಾನಿಕ ಮನೋಧರ್ಮ ಹಾಗೂ ಸಮಾಜ, ಸಂದರ್ಭವನ್ನು ವಿವೇಕಯುತವಾಗಿ ಗ್ರಹಿಸಲು ನೆರವಾಗುವ ಪಠ್ಯವಾಗಿದೆ. ಪಠ್ಯ ನಾಲ್ಕು ಭಾಗಗಳಲ್ಲಿ ವಿಭಜಿಸಿರಲಾಗಿದೆ. ನಾಡುನುಡಿ ಚಿಂತನೆ, ಭೂಮಿ - ಪರಿಸರ, ವೈಜ್ಞಾನಿಕ ಮನೋಧರ್ಮ ಜಾಗತೀಕರಣ, ಪ್ರೀತಿ, ಸಂಕೀರ್ಣ ಎನ್ನುವ ಪರಿಕಲ್ಪನೆಯನ್ನು ಅಧರಿಸಿ ಸಮಾಜ, ಸಾಹಿತ್ಯ ಹಾಗೂ ಇನ್ನಿತರ ಕ್ಷೇತ್ರಗಳ ಜೊತೆಗೆ ಬದುಕು ಹೊಂದಿರುವ ನಂಟನ್ನು ಅರ್ಥೈಸಲು ಸಾಧ್ಯವಾಗಿದೆ. ಒಟ್ಟಾರೆಯಾಗಿ, ವಿದ್ಯಾರ್ಥಿಗಳ ವ್ಯಕ್ತಿತ್ವದ ಸರ್ವತೋಮುಖ ವಿಕಾಸಕ್ಕೆ ಸಹಾಯವಾಗುವ ವಿಧಾನದಲ್ಲಿ ಕನ್ನಡ ಭಾಷಾ ಪಠ್ಯವನ್ನು ಕಲಿಯಲು ಆನುವು ಮಾಡಿಕೊಡಲಾಗಿದೆ.
- ಪಠ್ಯದ ಉದ್ದೇಶ ಮತ್ತು ಅಪೇಕ್ಷಿತ ಫಲಿತಕ್ಕೆ ಅನುಗುಣವಾಗಿ ನಿಯೋಜಿತ ಕಾರ್ಯ ಹಾಗೂ ತರಗತಿ ಚಟುವಟಿಕೆಯನ್ನು ರೂಪಿಸಲಾಗಿದೆ. ಪ್ರತಿ ಪಾಠದ ಕೊನೆಯಲ್ಲಿ ಹಲವು ಚಟುವಟಿಕೆಗಳನ್ನು ನೀಡಲಾಗಿದ್ದು ಇದರಿಂದ ವಿದ್ಯಾರ್ಥಿಯ ಮಾತಿನ ಕೌಶಲ, ನೆನಪಿನ ಶಕ್ತಿಯ ವೃದ್ಧಿ, ಸ್ವತಂತ್ರ ಚಿಂತನೆ, ವಿಮರ್ಶಾ ಪ್ರಜ್ಞೆ, ದೃಶ್ಯ ವಿಶ್ಲೇಷಣಾ ಸಾಮರ್ಥ್ಯ, ರಾಗ ಸಂಯೋಜನೆ ಪ್ರಜ್ಞೆ, ಸಾಹಿತ್ಯ ರಚನಾ ಪ್ರತಿಭೆ, ತರ್ಕಶಕ್ತಿ, ಭಾಷಾಂತರ ಕೌಶಲ, ಬಹುಮುಖ ದೃಷ್ಟಿಕೋನ, ಅಖಂಡ ಪ್ರಜ್ಞೆ, ಸಮುದಾಯ ಪ್ರಜ್ಞೆ ಪದಕೋಶ ವೃದ್ಧಿ, ನಟನಾ ಕೌಶಲ, ಉದ್ಯೋಗ ಕೌಶಲ, ತಂತ್ರಜ್ಞಾನದ ಬಳಕೆ ಅರಿವು, ಕಾರ್ಯಕ್ರಮ ಹಾಗೂ ಪರಿಸ್ಥಿತಿ ನಿರ್ಣಯಣಾ ಕೌಶಲ ವೃದ್ಧಿ ಇತ್ಯಾದಿ ಸಾಮರ್ಥ್ಯ ವೃದ್ಧಿಸಿಕೊಳ್ಳಲು ಅನುಗುಣವಾಗಿದೆ. ನಿರಂತರ ಮೌಲ್ಯಮಾಪನ ಕಾರ್ಯ ಚಟುವಟಿಕೆಯಿಂದಾಗಿ ವಿದ್ಯಾರ್ಥಿಯ ಆಸಕ್ತಿಯನ್ನು ಸಮಾಜಮುಖಿಯಾಗಿಸುವುದು ಸಾಧ್ಯವಾಗಿದೆ.

- ಆಂತರಿಕ ಮೌಲ್ಯಾಂಕ ಘಟಕ ಪರೀಕ್ಷೆ ಹಾಗೂ ನಿಯೋಜಿತ ಕಾರ್ಯಗಳನ್ನು ನೀಡಿ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಾಮರ್ಥ್ಯ ಹಾಗೂ ಕಲಿಕಾ ಪ್ರಗತಿಯನ್ನು ಪರಿಶೀಲನೆ ಮಾಡುವುದರಿಂದ ಆತಂಕವಿಲ್ಲದ ಪರೀಕ್ಷೆಯನ್ನು ಬರೆಯುತ್ತಾರೆ.

ಮೂರನೇಯ ಹಾಗೂ ನಾಲ್ಕನೇಯ ಸೆಮಿಸ್ಟರ್ ಕನ್ನಡ ಭಾಷಾ ಪಠ್ಯ:

- ನಿರಂತರ ಕಲಿಕೆ ಹಾಗೂ ಮೌಲ್ಯಮಾಪನ ಪದ್ಧತಿ(CBCS) ಅಡಿಯಲ್ಲಿ ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯವೂ ಮೂರು ಹಾಗೂ ನಾಲ್ಕನೇಯ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಸುವರ್ಣ ಸಂಪದ ಕನ್ನಡ ಭಾಷಾ ಪಠ್ಯ ಪುಸ್ತಕವನ್ನು ನಿಗದಿ ಮಾಡಿದೆ.
- ಪಠ್ಯದಲ್ಲಿ ಕಾವ್ಯ, ಸಣ್ಣಕಥೆ, ನಾಟಕ ಕಾದಂಬರಿ ಹಾಗೂ ಸಂಕೀರ್ಣ ಲೇಖನಗಳ ಭಾಗವಾಗಿ ವಿಭಜಿಸಿಕೊಂಡು ವಿದ್ಯಾರ್ಥಿಗಳ ಸ್ಪರ್ಧಾತ್ಮಕ ಹಾಗೂ ಬೌದ್ಧಿಕ ವಲಯಗಳಿಗೆ ಪೂರಕವಾಗಿರುವುದರಿಂದ ಆಯಾ ತಾತ್ವಿಕ ಭಾಗಗಳಲ್ಲಿ ಕನ್ನಡನಾಡಿನ ಭಾಷೆ, ಸಾಹಿತ್ಯ, ಸಂಸ್ಕೃತಿಗಳ ಅಭಿರುಚಿ, ನೈತಿಕ ಮೌಲ್ಯಗಳು ನೆಲೆಗೊಳ್ಳುವಂತೆ ರೂಪಿಸಲಾಗಿದೆ. ವೈಜ್ಞಾನಿಕ, ಪ್ರಗತಿಪರ, ಸಾಮಾಜಿಕ ನ್ಯಾಯ, ಸಮಾನತೆ, ಸಮನ್ವಯತೆಗಳಿಗೆ ಅನುಗುಣವಾಗಿ ವಿದ್ಯಾರ್ಥಿಯು ತನ್ನ ಸಾಮರ್ಥ್ಯವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳಬಹುದಾಗಿದೆ. ವಿದ್ಯಾರ್ಥಿಯ ಮಾತಿನ ಕೌಶಲ, ನೆನಪಿನ ಶಕ್ತಿಯ ವೃದ್ಧಿ, ಸ್ವತಂತ್ರ ಚಿಂತನೆ, ವಿಮರ್ಶಾ ಪ್ರಜ್ಞೆ, ದೃಢ ವಿಶ್ಲೇಷಣಾ ಸಾಮರ್ಥ್ಯ, ರಾಗ ಸಂಯೋಜನೆ ಪ್ರಜ್ಞೆ, ಸಾಹಿತ್ಯ ರಚನಾ ಪ್ರತಿಭೆ, ತರ್ಕಶಕ್ತಿ, ಭಾಷಾಂತರ ಕೌಶಲ, ಬಹುಮುಖಿ ದೃಷ್ಟಿಕೋನ, ಅಖಂಡ ಪ್ರಜ್ಞೆಯನ್ನು ಬೆಳೆಸಿಕೊಂಡು ಸಮಾಜಕ್ಕೆ ಪೂರಕವಾಗಿರಲು ಅನುಕೂಲಕರವಾಗಿದೆ.
- ಆಂತರಿಕ ಮೌಲ್ಯಾಂಕ ಘಟಕ ಪರೀಕ್ಷೆ ಹಾಗೂ ನಿಯೋಜಿತ ಕಾರ್ಯಗಳನ್ನು ನೀಡಿ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಾಮರ್ಥ್ಯ ಹಾಗೂ ಕಲಿಕಾ ಪ್ರಗತಿಯನ್ನು ಪರಿಶೀಲನೆ ಮಾಡುವುದರಿಂದ ಆತಂಕವಿಲ್ಲದ ಪರೀಕ್ಷೆಯನ್ನು ಬರೆಯುತ್ತಾರೆ.

HINDI LANGUAGE COURSE OUTCOME

Hindi is offered as second language for first year BA/BSc/B. Com/B. Com(H), F&A, IF/BBA and second year BA/B.Sc/B.Com.

The department focuses on developing critical, analytical and communicative skills of students through various programmes namely Guest lectures, Translation workshop, Hindi Theatre performances, Bhasha Samvad, Jagruthi (Intra- class literary competitions), Student poets meet, Bhasha Utsav, Role play, Certificate programme, Paper presentations, Mock media Interviews, CIA through Digital learning(Hindi Wikipedia) and other electronic media.

Association with academic bodies and literary - cultural organizations adds value to the programme and it gives contemporary approach to teaching, learning and research in Hindi. Course Objective The primary objective of offering Hindi as a language at undergraduate level is to enable the students to know about the richness of the language and its literary traditions. Hindi, as our national language plays an important role in developing national integrity, sense of pride and fundamental unity.

Learning Outcome

- Exposure to Hindi Literary and cultural art forms like poetry, short stories, play etc.
- Sharpening of written and oral communication skills.
- Film appreciation helps them to improve their writing and analytical skills and know more about the thematic and technical aspects of Cinema.
- Capability in creating subject specific articles in Hindi in a digital space.
- Through translation, students can understand different languages, literatures and cultures of India.
- By learning about the tradition of Indian painting and legendary painters of India, students get to know about the richness and culture of the Indian paintings.
- Creative writing sharpens their thinking, analytical and writing skills.
- Exposure to digital learning through article creation in Hindi Wikipedia.

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COURSE OUTCOME

1.1 MONETARY SYSTEM

Outcomes: On successful completion of the course, the Students will be able to understand the Principles & Systems of Note Issue present in India and other countries. The contents will expose students to the depth of the Domestic and International Monetary system and practices in general.

1.2 INTERNATIONAL BUSINESS ENVIRONMENT

Course Outcomes: On successful completion of the course, the Students will be able to learn nature, scope and structure of Global Business Environment, and understand the influence of various environmental factors on global business operations.

1.3 PRINCIPLES AND PRACTICES OF BUSINESS DECISIONS

Course Outcomes: To familiarize students with key macro-economic variables and their behaviour, and enable them to critically evaluate different economies and to enable students to integrate macroeconomic analysis into business decisions.

1.4 INFORMATION TECHNOLOGY FOR BUSINESS

Course Outcomes: On successful completion of the course, the students will be able to understand E-Commerce Business Models, Security Threats & Protections as well as application of Technology in every corner of the business in the world.

1.5 MANAGERIAL FINANCE

Course Outcomes: On successful completion of the course, the Students will be able to understand the advanced tools and techniques used in evaluating projects for financial decisions. The theories on financial management concepts will help the students to attain a greater anatomy on effective financial decision making in business.

1.6 GLOBAL TALENT MANAGEMENT

Course Outcomes: On successful completion of the course, the students will be able to understand the core concepts of Talent management and application of Talent management in various multi-disciplinary areas.

1.7 CORPORATE COMMUNICATION SKILLS

Course Outcomes: 1. To sharpen the Analytical, written, non-verbal, Spoken Communication and interpersonal skills essential in organizations involving Decision making and implementation. 2. To demonstrate good team work and negotiation skills.

II SEMESTER

1.1 MODERN INDIAN BANKING

Course Outcomes: On successful completion of the course, the students will be able to understand the core banking services, prudential norms, new technologies and the latest transformation or reforms in Indian Banking Sector.

2.2 RISK MANAGEMENT & DERIVATIVES

Course Outcomes: On successful completion of the course, the students will be able to understand the basic knowledge of risk, type of risks and tools of risk management. They can understand the role of derivatives as financial instruments to mitigate the risks in Business.

2.3 ADVANCED RESEARCH METHODOLOGY

Course Outcomes: On successful completion of the course, the Students will be able to learn concepts, tools and techniques of the methodology of business research. It also gives an opportunity to do a research / consultancy project in future.

2.4 DIGITAL MARKETING

Course Outcomes: On successful completion of the course, the students will gain industry background knowledge to knowledgeably navigate Digital Marketing topics including Digital advertising, search, social media, and online privacy.

2.5 EMERGING TRENDS IN ENTREPRENEURSHIP

Course Outcomes: On successful completion of the course, the students will gain in-depth knowledge on venture creation and development of business plan. The students are exposed to successful entrepreneurship stories and encourage them to start their own enterprise.

2.6 INDIAN ETHOS AND LEADERSHIP

Course Outcomes: On successful completion of the course, the Students will be able to learn Indian Ethos and values along with its relevance on Leadership to take managerial decision making in the organization.

2.7 ARTIFICIAL INTELLIGENCE IN BUSINESS

Course Outcomes: In the business world, competition is the main factor, intelligence is prerequisite for understand to meet competition. AI and BI are essential learning and analytical concepts. So that, students can enhance their intelligence and they can take-up career in these fields.

III SEMESTER

3.1 INTELLECTUAL PROPERTY RIGHTS

Course Outcomes: On successful completion of the course, the students will understand fundamental aspects of Intellectual Property Rights to students who are going to play a major role in development and management of innovative projects in industries and an ample scope of knowledge on copyrights and its related rights and registration aspects.

3.2 LOGISTICS and SUPPLY CHAIN MANAGEMENT

Course Outcomes: On successful completion of the course, the Students will be able to understand the concepts of Logistics and also to understand the importance Supply Chain Management in different kinds of Industries.

3.3 (Accounts) CORPORATE REPORTING PRACTICES- I

Course Outcomes: On successful completion of the course, the Students will be able to understand the reporting aspects of different elements, standards of Financial Statements.

3.4 (Accounts) STRATEGIC COST MANAGEMENT – I

Course Outcomes: On successful completion of the course, the Students will be able to understand the internal environment of business and to enable them to formulate strategies relating to cost.

3.5 (Accounts) CORPORATE TAX PLANNING

Course Outcomes: Corporate tax planning is a specific and specialized area where the students may acquire knowledge on the subject. Corporate tax planning as a subject is very interesting to know how the corporate assesses plan to utilize various provision as provided in the Income Tax Act 1961 with an objective to minimize their tax liability. The students have to keep themselves updated with Finance Act applicable for respective financial year.

3.3 (Finance) FINANCIAL MARKETS & SERVICES

Course Outcomes: This course is designed to provide the students with a conceptual understanding of how financial markets-work, how they are structured, and provide insight into the functioning of various components of financial market and distinctive financial services offered by financial institutions.

3.4 (Finance) FINANCIAL PLANNING

Course Outcomes: The Course in Financial Planning intent to enable critical thinking in students with respect to analysis and application of innovative solutions to varied financial problems and make plan as per their financial situation.

3.5 (Finance) INNOVATIONS IN BANKING & TECHNOLOGY

Course Outcomes: The students can understand the crux of core banking solutions and applications of cognitive banking and technology on Banking Operations.

IV SEMESTER

4.1 BUSINESS ANALYTICS

Course Outcomes: On successful completion of the course, the student can understand the importance of analytics in business and application of various tools and techniques to evaluate the performance by generating reports.

4.2 FORENSIC ACCOUNTING & AUDITING

Course Outcomes: On successful completion of the course, the Students will be to identify, analyse and interpret indicators of financially fraudulent activity and to explain investigative processes and the nature and range of investigative techniques, and identify situations for their application

4.3 (Accounts) CORPORATE REPORTING PRACTICES-II

Course Outcomes: On successful completion of the course, the Students will be able to understand the wide range of choices of accounting treatments in different parts of the world, their approaches to basic accounting issues and their choices of accounting rules.

4.4 (Accounts) STRATEGIC COST MANAGEMENT – II

Course Outcomes: On successful completion of the course, the Students will be able to understand the external environment of business and to enable them to formulate strategies relating to cost and pricing.

4.5 (Accounts) CUSTOMS DUTY and GST

Course Outcomes: On successful completion of the course, students will be able to understand the GST law in the country and provide an insight into practical aspects of GST and equip them to become tax practitioners.

4.3 (Finance) FOREX MANAGEMENT

Course Outcomes: The purpose of this course is to give the students an exposure to the way foreign Exchange Market operates, to understand the principles of Currency valuation, techniques that can be used to hedge foreign exchange risk and to create an understanding on foreign exchange Management in India.

4.4 (Finance) SECURITY ANALYSIS & PORTFOLIO MANAGEMENT

Course Outcomes: On successful completion of the course, the students will get to know the terms such as common stock, stock market, stock options, and approaches to investing in the stock market and building stock portfolios. It also provides a basic introduction to portfolio theory and study on various portfolio modelling associated with risks.

4.5 (Finance) STRATEGIES FOR BANKING RISK AND MARKETING MANAGEMENT

Course Outcomes: The objective of this course is to provide an insight of Risk and Marketing Management in Managerial Decision Making of Banking Industry.

