Ref No.: EST 2022/23,

DEPARTMENT OF ENGLISH

PROGRAMME SPECIFIC OUTCOMES
2022-23

By the end of the program the students will be able to:

1. Communicate effectively and appropriately.

2. Use English effectively for the purpose of study across the curriculum.

3. Develop interest in the appreciation of Literature.

4. Acquaint with communication skills.

5. Inculcate life skills and human values.

6. Think creatively and critically.

7. Expand emotional intelligence.

The curriculum tries to align with the latest knowledge requirements. It also tries to meet specified learning outcomes. High-quality pedagogy is necessary to successfully impart the curricular material to support students. The teachers of English need to develop technological skills to impart quality education. Pedagogy involves Lecture (L) + Tutorial (T) model. Generally, the subjects without practical involve L+T model wherever necessary. The pedagogical practices determine the learning experiences and their outcomes that are provided to students– thus directly influencing learning outcomes. The assessment methods shall be scientific and will test the application of knowledge. At the end of the course, the students will be well-versed both in oral and written communication. They study cutting edge issues related to language and literature in all the respective courses prescribed by the expert committee. The wide range of topics and components help students to gain the learning outcomes effectively. The entire course structure tries to fulfill the needs of NEP 2020 having contemporary relevance and develop critical and creative thinking. Course outcomes promote a holistic approach towards value-based language learning which equips the learner with receptive as well as productive skills.

PSO$_1$: Become able in advanced reading and writing skills: written and oral communication.

PSO$_2$: Be ready for comparative study of literary texts.

PSO$_3$: Use prewriting techniques to develop ideas and produce multiple drafts of different types of paragraphs.

PSO$_4$: Improve their ability to read and understand the written word in everyday life through the study of basic comprehension skills, such as main idea, major and minor details, and patterns of organization.

PSO$_5$: Write complete, concise, concrete, correct, clear, and courteous letters and memoranda.

PSO$_6$: Interpret texts with an awareness of and curiosity for other viewpoints.

PSO$_7$: Attend to a wider range of voices within and across cultures.

PSO$_8$: Listen, speak, read, write, view and represent to:

> ➢ Explore thoughts, ideas, feelings and experiences
> ➢ Comprehend and respond personally and critically
> ➢ Manage ideas and information
> ➢ Enhance the clarity and artistry of communication
> ➢ Respect, support and collaborate with others

PSO$_9$: Develop confidence and skill in sharing and responding to thoughts, ideas and experiences through informal and formal presentations.

PSO$_{10}$: Develop skills in Linguistics & ELT.

HOD
Head
Department of English

Principal
PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201

Ref No.: EST 2022/23

DEPARTMENT OF ENGLISH

COURSE OUTCOMES-2022-23

❖ New Syllabus Implemented NEP As On 2021-22

At the end of the each Course (English) students will be able to:

Course-I:

Course Code: ENGDSCA1   **Course Title:** Introduction to Literature

CO_1. Designed to help learners understand the objectives of studying BA (Honors) in English, that is, to analyze, appreciate, understand and critically engage with literary texts written in English, approaching them from various perspectives and with a clear understanding of locations.

CO_2 Correctly define commonly used literary terms and concepts and use those terms and concepts to discuss and analyze works of literature.

CO_3. Identify structural elements of works of poetry, fiction, and drama, and analyze how those elements help create specific meanings and effects.

CO_4. Compare works of literature in terms of theme, structure, and use of literary devices.

CO_5. Gain an understanding of the concepts of literature.

CO_6. Appreciate literary form and structure in shaping a text's meaning.

Course Code: ENGDSCA2 **Course Title:** Indian Writing in English – I

CO_1. Designed to help learners understand the objectives of studying BA (Honors) in English, that is, to analyze, appreciate, understand and critically engage with literary texts written in English, approaching them from various perspectives and with a clear understanding of locations.

CO_2. Trace and understand the development of Indian English Literature

CO_3. Compare works of literature in terms of theme, structure, and use of literary devices

CO_4. Appreciate literary form and structure in shaping a text's meaning

Course-II:

Course Code: ENGDSCA3 **Course Title:** Introduction to Phonetics and Linguistics

CO_1. Acquire the knowledge of Phonetics and its concepts

CO_2. Gain an understanding of Linguistics and its concepts

Course Code: ENGDSCA4 **Course Title:** Indian Writing in English – II

CO_1. Trace and understand the development of Indian English Literature

CO_2. Compare works of literature in terms of theme, structure, and use of literary devices

CO_3. Develop critical thinking on the works and authors.

Course-III:

The III semester BA (English) program has two DSCC courses (Course 5 & 6)

Course Code: COURSE – 5 Course TITLE - British Literature from Beginning to 1800

CO_1. Learn the important trends and movements in the British literature of the prescribed period

CO_2 Identify and understand the canonical literature of England

CO_3 Distinguish the poets, playwrights and novelists of different periods

CO 4. Appreciate some representative texts of the prescribed period.

Course-IV

Course Code: COURSE – 6 **TITLE - INDIAN LITERATURE IN TRANSLATION**

CO_1. Understand the meaning and methods of translation

CO 2. Comprehend the scope of translation in the modern age

CO 3. Have the knowledge of Indian writers and literature in general

CO 4. Appreciate the translated text

COURSE -V

Course Code: COURSE – 7 **TITLE-British Literature (19th & 20th Century) (Part 2)**

CO 1.Learn the important trends and movements in the British literature of prescribed period

CO 2.Identify and understand canonical literature of England

CO 3. Distinguish the poets, playwrights and novelists of different periods

CO 4. Appreciate some representative texts of the prescribed period

COURSE –VI

Course Code: COURSE – 8 **TITLE : GENDER STUDIES (PART 1)**

CO 1.Understand the concept of gender studies

CO 2. Learn the basics of patriarchy, sex and gender and gynocentrism

CO 3. Understand the significance of Gender as a discourse

CO 4.Appreciate literature by women writers.

CHOICE BASED CREDIT SYSTEM (CBCS) As on 2020-21

Semester V:

Course Code: DSEENG109 **TITLE : Literary Criticism and Theory**

CO_1: Understands the merits and demerits of literary works.

CO_2: Display a working knowledge of the varied interpretations and analyses.

CO_3: Describe distinct literary characteristics of works of art.

CO₄: Write analytically about literary works.

Semester V:

Course Code: DSEENG110A   TITLE – Linguistics and ELT

CO₁. Practice all vowel and consonant sounds in spoken English through the help of IPA (International Phonetic Alphabet) symbols.

CO₂: Employ the rules and patterns of intonation.

CO₃: Acknowledge unstressed syllables in multi-syllabic words.

CO₄: Link words together through consonant & vowel or consonant & consonant utterances.

Semester VI :

Course Code: DSEENG111   TITLE – English Language and Phonetics

CO₁ Expression and communication with other speakers of the foreign

language in a variety of contexts.

CO₂ Acquainted with knowledge and understanding of basic ideas about phonetics.

CO₃. Demonstrate knowledge and understanding of basic ideas about phonology.

CO₄. Identify the main 44 speech sounds.

Semester VI:

Course Code: DSEENG112A   TITLE – Indian English Literature

CO₁: Effectively communicate ideas related to the literary genres of Indian English Literature.

CO₂: Identify and describe distinct literary characteristics of the Indian English poetry and novel.

CO₃: Analyze novels and other literary works for their structure and meaning, using correct terminology.

CO₄: Identify the Indianness in the Indian English Literature.

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Department of Commerce
Course out comes for the year 2022-23
Course Code: B.Com. 1.1
Name of the Course: FINANCIAL ACCOUNTING

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

1. Understand the theoretical framework of accounting as well accounting standards.
2. Demonstrate the preparation of financial statement of manufacturing and non-manufacturing entities of sole proprietors.
3. Exercise the accounting treatments for consignment transactions & events in the books of consignor and consignee.
4. Understand the accounting treatment for royalty transactions & articulate the Royalty agreements.

Course Code: B.Com. 1.2
Name of the Course: MANAGEMENT PRINCIPLES AND APPLICATIONS

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

1. Understand and identify the different theories of organizations, which are relevant in the present context.
2. Design and demonstrate the strategic plan for the attainment of organizational goals.
3. Differentiate the different types of authority and chose the best one in the present context.
4. Compare and chose the different types of motivation factors and leadership styles. Choose the best controlling techniques for better productivity of an organization

Course Code: B.Com. 1.3
Name of the Course: PRINCIPLES OF MARKETING

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

1. Understand the basic concepts of marketing and asses the marketing environment.
2. Analyze the consumer behavior in the present scenario and marketing segmentation.
3. Discover the new product development & identify the factors affecting the price of a product in the present context.
4. Judge the impact of promotional techniques on the customers & importance of channels of distribution.
5. Outline the recent developments in the field of marketing.

Course Code: B.Com. 2.1
Name of the Course: ADVANCED FINANCIAL ACCOUNTING

Course Outcomes: On successful completion of the course, the Students will be able to

1. Learn various methods of accounting for hire purchase transactions.
2. Deal with the inter-departmental transfers and their accounting treatment.
3. Demonstrate various accounting treatments for dependent & independent branches.
4. Prepare financial statements from incomplete records.

Course Code: B.Com. 2.2
Name of the Course: CORPORATE ADMINISTRATION

Course Outcomes: On successful completion of the course, the Students will be able to

1. Understand the framework of Companies Act of 2013 and different kind of companies.
2. Identify the stages and documents involved in the formation of companies in India.
3. Analyse the role, responsibilities and functions of Key management Personnel in Corporate Administration.
4. Examine the procedure involved in the corporate meeting and the role of company secretary in the meeting.
5. Evaluate the role of liquidator in the process of winding up of the company

Course Code: B.Com. 2.3
Name of the Course: LAW AND PRACTICE OF BANKING

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

1. Summarize the relationship between Banker & customer and different types of functions of banker.
2. Analyse the role, functions and duties of paying and collecting banker.
3. Make use of the procedure involved in opening and operating different accounts.
4. Examine the different types of negotiable instrument & their relevance in the present context.
5. Estimate possible developments in the banking sector in the upcoming days.

Course Code: B.Com.3.1
Name of the Course: Corporate Accounting

Course Outcomes: On successful completion of the course, the Students will be able to

1. Understand the treatment of underwriting of shares.
2. Comprehend the computation of profit prior to incorporation.
3. Know the valuation of intangible assets.
4. Know the valuation of shares.
5. Prepare the financial statements of companies as per companies act, 2013

Course Code: B.Com. 3.2

Name of the Course: Business Statistics

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

1. Familiarizes statistical data and descriptive statistics for business decision- making.
2. Comprehend the measures of variation and measures of skewness.
3. Demonstrate the use of probability and probability distributions in business.
4. Validate the application of correlation and regression in business decisions.
5. Show the use of index numbers in business.

Course Code: B.Com. 3.3

Name of the Course: Cost Accounting

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

1. Understand concepts of cost accounting & Methods of Costing.
2. Outline the Procedure and documentations involved in procurement of materials& compute the valuation of Inventory.
3. Make use of payroll procedures & compute idle and over time.
4. Discuss the methods of allocation, apportionment & absorption of overheads.
5. Prepare cost sheet & discuss cost allocation under ABC

Course Code: B.Com. 4.1

Name of the Course: Advanced Corporate Accounting

Course Outcomes: On successful completion of the course, the Students will be able to

1. Know the procedure of redemption of preference shares.
2. Comprehend the different methods of Mergers and Acquisition of Companies
3. Understand the process of internal reconstruction.
4. Prepare the liquidators final statement of accounts.
5. Understand the recent developments in accounting and accounting standards.

Course Code: B.Com. 4.2

Name of the Course: Costing Methods and Techniques

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

1. The method of costing applicable in different industries.
2. Determination of cost by applying different methods of costing.
3. Prepare flexible and cash budget with imaginary figures
4. Analyse the processes involved in standard costing.
5. Familiarize with the Activity Based Costing and its applications

Course Code: B.Com. 4.3
Name of the Course: Business Regulatory Framework

Course Outcomes: On successful completion of the course, the students' will be able to

1. Recognize the laws relating to Contracts and its application in business activities.
2. Acquire knowledge on bailment and indemnification of goods in a contractual relationship and role of agents.
3. Comprehend the rules for Sale of Goods and rights and duties of a buyer and aseller.
4. Distinguish the partnership laws, its applicability and relevance.
5. Rephrase the cyber law in the present context.

COURSE OUTCOMES(CBCS)

COURSE- DSC-5.1: Management Accounting

Course Outcomes: On successful completion of the course, the students' will be able to

1. Demonstrate the significance of management accounting in decision making.
2. Analyze and interpret the corporate financial statements by using various techniques.
3. Compare the financial performance of corporate through ratio analysis.
4. Understand the latest provisions in preparing cash flow statement.
5. Comprehend the significance of management audit and examine the corporate reports of Management Review and Governance

COURSE - DSC-5.2: INCOME TAX-I

Course Outcomes: On successful completion of the course, the students' will be able to

1. Comprehend the procedure for computation of Total Income and tax liability of an individual.
2. Understand the provisions for determining the residential status of an Individual.
3. Comprehend the meaning of Salary, Perquisites, and Profit in lieu of salary, allowances and various retirement benefits.
4. Compute the income house property for different categories of house property
5. Comprehend TDS & advances tax Ruling and identify the various deductions under section 80.

COURSE - DSC-5.3: COST ACCOUNTING

Course Outcomes: On successful completion of the course, the students' will be able to

1. Understand concepts of cost accounting & Methods of Costing.
2. Outline the Procedure and documentations involved in procurement of materials& compute the valuation of Inventory.
3. Make use of payroll procedures & compute idle and over time.
4. Prepare cost sheet & discuss cost allocation under ABC

COURSE - DSC-5.4: INDIAN ACCOUNTING STANDARDS

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the preparation of consolidated financial statements as per Ind AS
2. Learn the disclosures in the financial statements
3. Understand the latest provisions of measurement-based accounting policies.
4. Comprehend the Accounting and Reporting of Financial Instruments
5. Understand the need and benefits of accounting standards.
6. Prepare the financial statements as Indian Accounting standards.
7. Comprehend the requirements of Indian Accounting Standards
8. for recognition, measurement and disclosures of certain items appear in financial statements

COURSE - DSC-5.5: Accounting for Managerial Decision

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the concept of Managerial decision making
2. Analyze the Marginal cost statement and Absorption cost statement
3. Understand the concept of Standard costing and Marginal costing
4. Know the different concept used in budgetary control

COURSE – DSCAT - 5.6: GOODS AND SERVICE TAX

Course Outcomes: On successful completion of the course, the students' will be able to
1. Comprehend the concepts of Goods and Services tax.
2. Understand the fundamentals of GST.
3. Analise the GST Procedures in the Business.
4. Know the GST Assessment and its computation.

COURSE – Dsc-6.1: Principles and Practice of Auditing–

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the conceptual framework of auditing.
2. Examine the risk assessment and internal control in auditing
3. Comprehend the relevance of IT in audit and audit sampling or testing.
4. Examine the company audit and the procedure involved in the audit of different entities.

COURSE DSC-6.2: INCOME TAX-II

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the procedure or computation of income from business and other Profession.
2. The provisions for determining the capital gains.
3. Compute the income from other sources.
4. Demonstrate the computation of total income of an Individual.

COURSE - DSC-6.3: COSTING METHODS

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the concept of contract costing Job costing and Process costing
2. Discuss the methods of allocation, apportionment & absorption of overheads
3. Analyse the process involved in standard costing
4. Familiarise with activity-based costing and its applications

COURSE - DSC-6.4: INDIAN FINANCIAL INSTITUTIONS AND MARKET

Course Outcomes: On successful completion of the course, the students' will be able to

1. Understand the structure of Indian financial system and its constituents.
2. Outline the role of capital and money market in economic development.
3. Comprehendprimaryandsecondarymarketanditsrelevanceincapitalformation.
4. Appraise the role played by banking and development financial institutions in economic development so far.
5. Understand the different types of NBFCs and their contribution.

COURSE - DSCAT-6.5: STRATEGIC COST AND PERFORMANCE MANAGEMENT

Course Outcomes: On successful completion of the course, the students' will be able to
1. Understand the concept of strategic cost management
2. Know the modern cost concept
3. Understand the concept of lifecycle costing

HEAD
Department of Commer--

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Arts, Science and Commerce ....
CHIKODI - ...1 201

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Department of Commerce

Course Introduction

Bachelor of Commerce (B.Com) is the 3 years programme which deals with subjects and advanced topics related to Commerce.

Objectives

- To develop a strong foundation for the students in the different areas of commerce.
- To prepare the students for positions of leadership in business organizations
- To develop the skills required for applying the concepts and techniques in the field of commerce.
- To make the students to develop entrepreneurship skills.
- To develop competencies among the students to work efficiently in different business environment.
- To inculcate a sense of civic responsibility, social commitment, and moral accountability among the students through social activities.
- To develop research culture and problem solving skills.
- To prepare students for membership of variety of professional and statutory bodies like ICWA, ICAI, ICSI.

Outcomes:

- Learners will acquire skill like effective communication, decision making, problem solving, and event management in day today activities.
- Students will be able to apply theoretical concepts to develop innovative practical business solutions.
- Learners can also acquire practical skills to work as team consultants audit assistants and other financial supporting services.
- Learners can identify the key issues of doing business.
- Students will gain through systematic subject skills with in various disciplines of commerce business, accounting, finance and marketing.
- They able to acquire entrepreneur skill to set up their own enterprise.
- They gain knowledge about stock market operations.
- After completing the course students acquire knowledge on accounting practices.
- Students gain knowledge on budgeting and its implementation.
- After completing the course they are able to do job in various steams like marketing advisor, tax consultant financial advisor tax consultant advertising manager financial advisor etc.
- Students are able to evaluate the different factors influencing on the economic conditions of country.

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Department of Commerce

B.COM - PROGRAM OUTCOMES

At the time of graduation students will be able to;

PSO-1   Demonstrate knowledge and understanding of the management principles and apply these to one's own work, as a member and leader in a team, to manage various tasks and in multidisciplinary environments.

PSO-2   Communicate effectively in person and through electronic media and elicit views of others, mediate disagreements and help reach conclusions in group settings.

PSO-3   Apply the knowledge of Trade and commerce to the solution of complex Business and individual problems.

PSO-4   Understand the impact of the various business activities in societal and environmental contexts, and demonstrate the knowledge, and need for sustainable development.

PSO-5   Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes.

PSO-6   Apply ethical principles and commit to professional ethics and responsibilities.

PSO-7   Acquire the skills like effective communication, decision making, problem solving in day to day business affaires

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Department of Commerce

B.COM – PROGRAM SPECIFIC OUTCOMES

At the time of graduation students will be able to;

PSO-1 Gain a thorough knowledge in the various aspects of business like accounting, marketing, trading, human resource, taxation, finance, banking and management to contribute for the development of business.

PSO-2 Perform duties as accountant, tax consultant, manager, financial analyst, and secretary in various business organizations.

PSO-3 Understand entrepreneurial skills to set up their own start-ups and small and micro enterprises at rural area.

PSO-4 Apply the knowledge of accounting, computer, management, taxation, finance and economics to find out the solutions for complex business problems.

PSO-5 Practice and adhere to professional ethics.

PSO-6 Get eligibility to appear for various competitive examinations conducted by different agencies of the Government.

PSO-7 Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PSO-8 Pursue their career in professional courses and higher education in the field of Commerce.

PSO-9 Communicate effectively on complex business activities with stakeholders and with society at large.

Department of Computer Science

Course Outcomes for the year 2022-23

B.Sc-I Semester: Computer Concepts and C- Programming

CO1. Develop their problem solving techniques.

CO2. Write the C code for a given algorithm.

CO3. Read, understand and trace the execution of programs written in C language.

CO4. Understand operators, expressions and preprocessors.

CO5. Implement Programs with Branching, Looping, Pointers and Arrays, perform pointer arithmetic, and use the pre-processor.

B.Sc-II Semester: Data structure using C

COs

CO1. Understand the concept of Dynamic memory management, data types, algorithms, Big O notation.

CO2. Understand different linear data structures for conversion of mathematical expressions and polynomial representations.

CO3. Understand basic data structures such as arrays, linked lists, stacks and queues.

CO4. Apply Algorithm for solving problems like sorting, searching, insertion and deletion of data.

B Sc. VI Semester: Object Oriented Programming using Java

CO1. Describe the procedural and object oriented paradigm with concepts of streams, classes, functions, data and objects.

CO2. Able to understand the concept of JDK Environment.

CO3. Explore polymorphism using Function and Operator Overloading, overriding.

CO4. Understand the different aspects of hierarchy of classes and their extensibility.

CO5. Understand the concepts of streams and files.

CO6. Solve the inter-disciplinary applications using the concept of inheritance.

CO7. Understand the concepts of exception handling, multithreaded applications with synchronization.

CO8. Able to design GUI based applications and develop applets for web applications.

B Sc-IV Semester RDBMS (Relational Data Base Management System)

CO1. Describe DBMS architecture, physical and logical database designs, database modeling, relational, hierarchical and network models.

CO2. Know about E-R Model by overview of database design.

CO3. Learn and apply structured query language (SQL) for database definition and database manipulation.

CO4. Know about functional dependency and Data Normalization.

CO5. Understand the concepts of file organization, clustering indexes and application of internal and external hashing techniques.

CO6. Understand various transaction processing, concurrency control mechanisms and database protection mechanisms.

CO7. Understand the PL/SQL architecture and write PL/SQL code for procedures, triggers, cursors, exception handling.

B.Sc-V Semester (Paper-I): Computer Networks

CO1. Understand the basics of data communication, networking, internet and their importance.

CO2. Understand computer network basics, network architecture, and TCP/IP and OSI reference models.

CO3. Aware about details of physical, data link, network and transport layer of TCP/IP Network model.

CO4. Describe routing and congestion in network layer with routing algorithms and classify IPV4 addressing scheme.

CO5. Differentiate wired and wireless computer networks

CO6. Discuss the elements and protocols of transport layer.

CO7. Understand network security and define various protocols such as FTP, HTTP, Telnet, DNS.

B.Sc-V Semester (Paper-II): Object Oriented Programming using Java

CO1. Describe the procedural and object oriented paradigm with concepts of streams, classes, functions, data and objects.

CO2. Able to understand the concept of JDK Environment.

CO3. Explore polymorphism using Function and Operator Overloading, overriding.

CO4. Understand the different aspects of hierarchy of classes and their extensibility.

CO5. Understand the concepts of streams and files.

CO6. Solve the inter-disciplinary applications using the concept of inheritance.

CO7. Understand the concepts of exception handling, multithreaded applications with synchronization.

CO8. Able to design GUI based applications and develop applets for web applications.

B.Sc-VI Semester (Paper-1): Programming in Python

CO1. Setup Python to develop simple applications

CO2. Understand the basic concepts in Python Programming

CO3. Learn how to write, debug and execute Python programs

CO4. Understand and demonstrate the use of advanced data types such as tuples, dictionaries and lists, Tuples and Sets

CO5. Design solutions for problems using object-oriented concepts in Python

CO6 Use and apply the different Python Libraries for GUI Interface, Data Analysis and Data Visualisation.

C07. Extend the knowledge of python programming to build successful career in software development.

B.Sc-VI Semester (Paper-II): Web Programming

CO1. Able to design GUI based applications and develop applets for web applications.

CO2. Demonstrate a basic understanding of HTML and XHMTL and competently revise Legacy HTML documents.

CO3. Students are able to develop a dynamic webpage by the use of java script and DHTML.

CO4. Students will be able to write a well formed / valid XML document.

CO5. Use operators, variables, arrays, control structures, functions and objects in JavaScript.

CO6. Implement program logic using JavaScript

CO7. Implement HTML APIs using JavaScript

OUT COMES OF LEARNING M.Sc. BOTANY

Learning Outcomes:

LO$_1$: Understand the structural organization and variation in chromosomes

LO$_2$: Get self-employment in the fields as: mushroom cultivation, organic manure preparation, the horticultural plant production through nursery technique, cultivation of crops in poly-house, plant tissue culture laboratories etc.

LO$_3$: Understand plant structures in the context of physiological functions of plants.

LO$_4$: Understanding the importance of lipids and their metabolism in plants.

LO$_5$: Understand the morphological and structural organization of Algae, Fungi, and Plants.

LO$_6$: Economic Botany and exploration of plants for human benefit.

LO$_7$: Diversity of plants with respect to their ecological significance.

LO$_8$: Developmental biology of plants.

LO$_9$: Industrial application of microorganism and plants.

Master of Science (M.Sc.)

Programme Outcomes:

PO$_1$: **Knowledge and understanding;** of the range of plant diversity with their structure and function and environmental relationships. The evaluation of plant diversity through basic taxonomical research.

PO$_2$: **Rational abilities;** Assimilate the knowledge and scientific ideas based on wide reading, and research through the internet. Exchange of knowledge and comparative discussion of various topics within the subject. Construct and testing the hypothesis so that they can develop research attitude and write a report on a project.

PO$_3$: **Practical skills:** Students learn to carry out practical work, in the field and in the laboratory, with minimal risk.

PO$_4$: **The Botanist and society:** Apply reasoning informed by the contextual knowledge to assess plant diversity, its importance for society, health, safety, legal and environmental issues and the consequent responsibilities relevant to the biodiversity conservation practice.

PO$_5$. **Environment and sustainability:** Understand the impact of the plant diversity in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO$_6$. **Ethics**: Apply ethical principles and commit to environmental ethics and responsibilities and norms of the biodiversity conservation.

PO$_7$. **Scientific Knowledge**: Apply the knowledge of basic science, life sciences and fundamental process of plants to study and analyze any plant form.

PO$_8$. **Problem analysis**: Identify the taxonomic position of plants, formulate the research literature, and analyze non reported plants with substantiated conclusions using first principles and methods of nomenclature in Botany.

PO$_9$. **Design/development of solutions**: Design solutions from medicinal plants for health problems, disorders and disease of human beings and estimate the phytochemical content of plants which meet the specified needs to appropriate consideration for the public health

PO$_{10}$. **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern instruments and equipments for Biochemical estimation, Molecular Biology, Biotechnology, Plant Tissue culture experiments, cellular and physiological activities of plants with an understanding of the application and limitations

PO$_{11}$. **Communication**: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO$_{12}$. **Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Master of Science (M.Sc.) Botany

Course Outcomes:

CO_1: Critically evaluation of ideas and arguments by collection of relevant information about the plants, so as to recognize the position of plant in the natural classification and phylogenetic classification level.

CO_2: Accurate interpretation of collected information regarding the morphological and molecular characters and which is broadly used to reorganize plant classification.

CO_3: Students will be able to apply the scientific method to questions in botany by formulating testable hypotheses, collecting data that address these hypotheses, and analyzing those data to assess the degree to which their scientific work supports their hypotheses.

CO4: Students will be able to use the evidence of comparative biology to explain how the theory of evolution offers the only scientific explanation for the unity and diversity of life on earth. They will be able to use specific examples to explicate how descent with modification has shaped plant morphology, physiology, and life history.

CO5: Students will be able to explain how Plants function at the level of the gene, genome, cell, tissue, Flower development. Drawing upon this knowledge, they will be able to give specific examples of the physiological adaptations, development, reproduction and mode of life cycle followed by different forms of plants.

CO6: Students will be able to explain the ecological interconnections of life on earth by tracing energy and nutrient flow through the environment. They will be able to relate the physical features of the environment to the structure of populations, communities, and ecosystems.

DEPARTMENT OF MATHEMATICS

PROGRAMME OUTCOMES 2022-23

After completion of the programme, the students will use their mathematical skills to pursue:

PO₁   A career that uses mathematics in business, industry or government.

PO₂   Teaching mathematics as the secondary level.

PO₃   Create and verify their own ideas rather than simply using provided formulas, and theorems in multiple courses through the mathematics curriculum.

PO₄   Prove theorems using the language of mathematics in theoretical and present both orally in writing.

PO₅   Construct clear and well supported arguments to explain mathematical problems, topics and ideas in writing.

PO₆   Give clear and well organized presentations about mathematical topics that communicate mathematical arguments.

PO₇   Apply mathematical or computational technique to areas outside of mathematics.

PO₈   Extract mathematically relevant information from data, test hypothesis and assumptions and formulate logical conclusions using mathematical analysis.

PO₉   Students will have experience working with broad range of mathematical ideas and complementary points of view in the topics (continuous and discrete), techniques (algebraic and geometric) and approaches (theoretical and applied) to mathematics.

PO₁₀   Develop a mastery of mathematics at a level that will allow them to be successful in a field requiring mathematical reasoning.

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DEPARTMENT OF MATHEMATICS

COURSE OUTCOMES

2022-23

Course I: Algebra-I and Calculus-I.

This course will enable the students to

CO_1:   Learn to solve system of linear equations.

CO_2: 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.

CO_3: Sketch curves in Cartesian, polar and pedal equations.

CO_4: Students will be familiar with the techniques of integration and differentiation of function with real variables.

CO_5:   To understand the algebra of limits and continuity.

CO_6:   Identify and apply the intermediate value theorems and L' Hospital rule.

Course II: Practicali's on Algebra-I and Calculus-I .

This course will enable the students to

CO_1:   Learn Free and Open Source Software (FOSS) tools for computer programming Solve problem on algebra and calculus theory studied in MATDSCT 1.1 by using FOSS software.

CO_2:   Acquire knowledge of applications of algebra and calculus through FOSS Practical/Lab Work to be performed in Computer Lab (FOSS)

Course III: Mathematics-I.

This course will enable the students to

CO_1: Learn to solve system of linear equations   .

CO_2:   Solve the system of homogeneous and non-homogeneous m linear equations by using the concept of rank of matrix, finding eigen values and eigen vectors.

CO_3: Students will be familiar with the techniques of differentiation of function with real variables.

CO$_4$: Identify and apply the intermediate value theorems and L' Hospital rule

CO$_5$: Learn to trace some standard curves.

Course IV: Algebra-II and Calculus-II.

This course will enable the students to

CO$_1$: Recognize the mathematical objects called Groups.

CO$_2$: Link the fundamental concepts of groups and symmetries of geometrical objects..

CO$_3$: Explain the significance of the notions of Cosets, normal sub and Factor groups.

CO$_4$ Understand the concept of differentiation and fundamental theorems in differentiation and various rules.

CO$_5$: Find the extreme values of functions of two variables.

Course V: Practicali's on Algebra-II and Calculus-II.

This course will enable the students to

CO$_1$: Learn Free and Open Source Software (FOSS) tools for computer programming

CO$_2$: Solve problem on algebra and calculus by using FOSS software's.

CO$_3$: Acquire knowledge of applications of algebra and calculus through FOSS Practical/Lab Work to be performed in Computer Lab.

Course VI: Mathematics-I.

This course will enable the students to

CO$_1$: Recognize the mathematical objects called Groups.

CO$_2$: Link the fundamental concepts of groups and symmetries of geometrical objects.

CO$_3$: Explain the significance of the notions of Cosets, normal subgroups and factor groups.

CO$_4$: Understand the concept of differentiation and fundamental theorems in differentiation and various rules. Find the extreme values of functions of two variables

CO$_5$: To understand the concepts of multiple integrals and their applications.

Course VI: Ordinary Differential Equations and Real Analysis-I.

This course will enable the students to

CO_1: Solve first-order non-linear differential equations and linear differential equations.

CO_2: To model problems in nature using Ordinary Differential Equations.

CO_3: Formulate differential equations for various mathematical models.

CO_4: Apply these techniques to solve and analyze various mathematical models.

CO_5: Understand the fundamental properties of the real numbers that lead to define sequence and series, the formal development of real analysis.

CO_6: Learn the concept of Convergence and Divergence of a Sequence.

CO_7: Able to handle and understand limits and their use in sequence, series, differentiation, and integration.

CO_8: Apply the ratio, root, alternating series, and limit comparison tests for convergence and absolute convergence of an infinite series.

Course VII: Practicals on Ordinary Differential Equations and Real Analysis-I.

This course will enable the students to

CO_1: Free and Open Source software (FOSS) tools or computer programming.

CO_2: Solving exact differential equations.

CO_3: Ploting orthogonal trajectories..

CO_4: Finding complementary function and particular integral of linear and homogeneous differential equations.

CO_5: Acquire knowledge of applications of real analysis and differential equations.

CO_6: Verification of convergence/divergence of different types of series.

Course VIII: Ordinary Differential Equations.

This course will enable the students to

CO_1: Understand the concept of the differential equation and their classification.

CO_2: Know the meaning of the solution of a differential equation.

CO_3: To solve first-order ordinary differential equations.

CO_4: To solve exact differential equations and Converts to separable and homogeneous equations to exact differential equations by integrating factors.

CO5: To solve Bernoulli differential Equations.

CO6: To find the solution to higher-order linear differential equations.

Course IX: Partial Differential Equations and Integral Transforms.

This course will enable the students to

CO1: Solve the Partial Differential Equations of the first order and second order.

CO2: Formulate, classify and transform partial differential equations into canonical form.

CO3: Solve linear and non-linear partial differential equations using various methods and apply these methods to solving some physical problems.

CO4: Able to take more courses on wave equation, heat equation, and Laplace equation.

CO5: Solve PDE by Laplace Transforms and Fourier Transforms.

Course X: Practical's on Partial Differential Equations and Integral Transforms.

This course will enable the students to

CO1: Free and Open Source software (FOSS) tools or computer programming.

CO2: Solve problems on Partial Differential Equations and Integral Forms.

CO3: To find Laplace transform of various functions.

CO4: To find the Fourier Transform of periodic functions.

CO5: To solve differential equations by using Integral transforms.

Course XI: Real Analysis.

This course will enable the students to

CO1: Understand the concept of beta and gamma functions and relation between them.

CO2: Able to use beta and gamma functions to solve variety of problems.

CO3: Understand the concept of recurrence formula and duplication formula.

CO4: Understand the concept of double and triple integrals and develop the skills in solving the problems on it.

CO5: Compute triple integrals in rectangular, cylindrical and spherical co-ordinates.

CO6: Understand the Leibnitz's theorem and develop the skills in solving problems related to Leibnitz's theorem.

CO$_7$: Develop the skills on solving the problems on improper integrals.

Course XII: Numerical Analysis.

This course will enable the students to

CO$_1$: Able to use Bisection method, iteration method Newton Raphson method to solve the examples.

CO$_2$: Understand the concepts of Gauss Seidal method and its applications.

CO$_3$: Able to define forward and backward formulae.

CO$_4$: Able to explain formation of first and second linear difference equation with constant coefficients.

CO$_5$: Explain the concept of Eulers, Picard and Runge-Kutta method of order two.

Course XIII: Number theory.

This course will enable the students to

CO$_1$: Divisibility of numbers and properties division algorithm, properties of prime and composite numbers.

CO$_2$: Congruences and its properties .

CO$_3$: Fundamental theorem of arithmetic.

CO$_4$: Bracket function, properties.

CO$_5$: Euler's function, Fermat, Euler and Wilson's theorems.

Course XIV: Practicals on Real Analysis.

This course will enable the students to

CO$_1$: Free and Open Source software (FOSS) tools or computer programming.

CO$_2$: Verification of lower, upper Riemann sums and Riemann integrals.

CO$_3$: Verification of continuous functions.

CO$_4$: Evaluation if for n is integer and if for n is non-integer.

CO$_5$: Verification of given integral for its convergence.

CO$_6$: Evaluation of double integral with constant and variable limits over the region when the integrand is unity.

CO$_7$: Evaluation of triple integral with constant limits over the region when the integrand is unity.

Course XV: Practicals on Numerical Analysis.

This course will enable the students to

CO$_1$: Free and Open Source software (FOSS) tools or computer programming.

CO$_2$: Finding roots of an equation by Bisection method and Newton – Raphson method.

CO$_3$: Solution of system of equations by Jacobi iteration method and Gauss - Seidel method.

CO$_4$: Interpolation using Newton – Gregory forward,backward interpolation formula and Lagrange's interpolation formula.

CO$_5$: Numerical integration by Trapezoidal, Simpson's (1/3)rd and (3/8)th rule.

CO$_6$: Solution of initial value problem by modified Euler's method.

CO$_7$: Solution of initial value problem byRunge – Kutta second and fourth order methods.

Course XVI: Complex Analysis and Ring Theory.

This course will enable the students to

CO$_1$: Able to define analytic function, Cauchy-Reimann equations.

CO$_2$: Explain the Cauchy's theorem, Morera's theorem and its applications

CO$_3$: Explain the concepts of Residue theorem. Jordan's lemma and contour integration.

Course XVII: Topology and Laplace Transforms.

This course will enable the students to

CO$_1$: Able to define open set, closed set, closure of set and boundary points of set.

CO$_2$: Understand the concepts of base, sub-base, separation axioms.

CO$_3$: Develop the skills on solving the problems on Laplace transforms.

CO$_4$: Understand the concepts Dirac-delta function, unit step function and convolution theorem.

CO$_5$: Understand the concepts of convolution theorem and its applications.

Course XVIII: Graph theory.

This course will enable the students to

CO$_1$: Introduction, graphs, finite and null graphs, loops, multi graphs, pseudo graph, simple graph.

CO_2: Introduction, graphs, finite and null graphs, loops, multi graphs, pseudo graph, simple graph.

CO_3: Minimum and maximum degree, $\sum$ The number of vertices of odd degree is even, Isomorphism, line and total graphs.

CO_4: Sub – graphs, spanning and induced sub-graphs, walk, trail, path, cycle, shortest path problems, bipartite graph..

CO_5: Characterisation of bipartite graphs in terms of its cycle.

Course XIX: Practicals on Complex Analysis.

This course will enable the students to

CO_1: Free and Open Source software (FOSS) tools or computer programming.

CO_2: Tracing of circles and straight lines

CO_3: Construction of analytic function when real and imaginary part of $f(z)$ is given.

CO_4: Construction of analytic function by Milne – Thomson method.

CO_5: Verification of real and imaginary parts of analytic function being harmonic.

CO_6: Evaluation of contour integral by Cauchy's integral formula and plot the solutions

CO_7: Evaluation of complex integrals when the point lie outside the contour and plot the solution.

CO_8: Computation of residues with simple poles and when the pole is order .

CO_9: Evaluation of contour integral by using Cauchy Residue theorem.

Course XX: Practicals on Differential Equations.

This course will enable the students to

CO_1: Free and Open Source software (FOSS) tools or computer programming.

CO_2: Verification of Cauchy – Euler differential equations

CO_3: Solution to the total and simultaneous differential equations and plot the solutions.

CO_4: Verification of exactness of a differential equations and linear partial differential equation of the form $Pp + Qq = R$.

CO_5: Verifying first order non-linear partial differential equations (clairaut's form).

CO_6: Verification of non-linear partial differential equations by Charpit's method

CO$_7$: Solutions to standard forms.

CO$_8$: Recurrence relation for Legendre's function.

CO$_9$: Recurrence relation for Bessel's unction.

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P.G. DEPARTMENT OF COMMERCE

PROGRAM OUTCOMES 2022-23

At the end of Post Graduation students will be able to;

PO-1: Demonstrate knowledge and understand the management principles and apply these to one's own work.

PO-2: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO-3: Communicate effectively in person and through electronic media and elicit views of others, mediate disagreements and help reach conclusions in group settings.

PO-4: Identify & formulate research literature and analyze complex business problems reaching substantiated conclusions using the knowledge of various aspects of business.

PO-5: Understand the impact of various business activities in societal and environmental contexts, and demonstrate the knowledge and need for sustainable development.

PO-6: Acquire the ability to engage in independent and lifelong learning in the broadest context of socio-technological changes.

PO-7: Apply ethical principles and commit to the professional ethics and responsibilities.

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P.G. DEPARTMENT OF COMMERCE

COURSE OUTCOMES 2022-23

Semester I

1) Corporate Strategic Management

On successful completion of this course students will be able to:

CO1: Identify and recognize the various levels at which strategic decision making happens in on organization.

CO2: Analyze the internal and external components of business.

CO3: Formulate most appropriate strategies to the business firm for its success.

CO4: Assess different organizational structures and their merits and demerits.

CO5: Demonstrate different techniques of strategic evaluation and control.

2) Advanced Marketing Management

On successful completion of this course students will be able to:

CO1: Describe different components of marketing environment and their impact on marketing decisions.

CO2: Realize the importance of product and pricing decisions and the ethical issues involved in it.

CO3: Gain knowledge on distribution logistics and ethical issues involved in it.

CO4: Understand the components of promotion mix and the ethics to be followed while taking promotion decisions.

CO5: Have knowledge on recent trends in marketing

3) Financial Management

On successful completion of this course students will be able to:

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

CO2: Gain basic financial management knowledge.

CO3: Describe the relationship between capital structure and value of firm by using different capital structure theories.

CO4: Evaluate capital projects using variety of advanced capital budgeting techniques.

CO5: Have knowledge on dividend policies, working capital management & capital structure decisions etc.

4) Applied Economics for Business

On successful completion of this course students will be able to:

CO1: Understand the role and responsibilities of managerial economist.

CO2: Define the concept of elasticity of demand, its types and also make demand forecasting.

CO3: Describe the production function in different situations by using law of variable proportion, law of return to scale and Cobb Douglas production function.

CO4: Explain the concept of price and output decisions of firms under various market structures.

CO5: Identify objectives of firm and pricing practices under product life cycle and trade cycle phases.

5) Management Accounting

On successful completion of this course students will be able to:

CO1: Acquire knowledge on tools and techniques of managerial accounting.

CO2: Apply marginal costing in decision making and prepare break even charts and profit graphs.

CO3: Prepare Fund Flow and Cash Flow statements and their differences.

CO4: Analyze and interpret financial statements.

CO5: Acquire knowledge on different techniques of uniform costing and inter firm comparison.

6) Stock Market Operations

On successful completion of this course students will be able to:

CO1: Acquire knowledge on conceptual framework of stock market.

CO2: Understand the practical aspects of primary and secondary market operations.

CO3: Develop a practical approach and understanding towards clearing and settlement processes in a securities market.

CO4: Have an overview on working of international stock markets.

CO5: Build their career in stock market/ broking houses.

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COURSE OUTCOMES 2022-23

Semester III

1) Business Research Methods

On successful completion of this course students will be able to:

CO1: Understand the concepts of research, types of research, research design and formulation of research problem.

CO2: Acquire knowledge on different sources of data collection for research and understand the concept of Sampling and its techniques.

CO3: Describe the process of analysis of the collected data by using statistical techniques.

CO4: Develop the knowledge on the concept of hypothesis and its testing procedures.

CO5: Acquire knowledge on drafting a research report.

2) International Financial Management

On successful completion of this course students will be able to:

CO1: Understand the concept of international financial management and role of global financial manager.

CO2: Forecast foreign exchange rate.

CO3: Understand the different types of risks involved in foreign exchange market and techniques to manage the risk.

CO4: Describe the different sources of finance for international business.

CO5: Have an overview on concept of international working capital management and techniques of international capital budgeting.

3) Organizational Behavior

On successful completion of this course students will be able to:

CO1: Analyze the behavior of individuals and group in an organization in terms of the key factors that influences organization behavior.

CO2: Assess the potential effects of organizational level factors such as structure, culture and changes in an organizational behavior.

CO3: Analyze organizational behavior issues in the context of organizational behavior theories, models and concepts.

CO4: Describe the need and significance of motivation in modern organization.

CO5: Recognizes stress in the workplace and develop programs to successfully reduce stress of employees.

4) Innovations in Accounting

On successful completion of this course students will be able to:

CO1: Understand methods of accounting of inflation and ICAI guidance note on price level accounting.

CO2: Describe the need and significance of HRA and different methods available for valuation of human resources.

CO3: Understand the importance of social and environmental accounting as well as social and environmental practices of Indian companies.

CO4: Acquire knowledge on accounting treatment of Employee Stock Option and Employee Stock Purchase Scheme.

CO5: Analyze ethical issues involved in creative accounting and role of forensic accounting in control of creative accounting.

5) Financial Reporting Standards

On successful completion of this course students will be able to:

CO1: Understand qualitative characteristics of accounting information.

CO2: Know the role of IASB and difference between IFRS and IAS.

CO3: Explain objectives and scope of financial reporting.

CO4: Acquire knowledge on concept, advantages and disadvantages of segment reporting.

CO5: Understand accounting and reporting of financial instruments.

6) Soft Skills for Employability

On successful completion of this course students will be able to:

CO1: Appreciates the significance of soft skills and personality augmentation with reference to their personal as well as professional lives.

CO2: Describe the various types of etiquettes and its importance.

CO3: Develop broad career plans, evaluate the employment market, and identify the organizations to get good placement, match the job requirement and skill sets.

CO4: Develop competency in group discussion and understand do's and don'ts of Group Discussion.

CO5: Understand the ways to succeed in an interview.

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