



A.H.M.'s

ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE, BHATKAL

(AFFILIATED TO THE KARNATAKA UNIVERSITY, DHARWAD)

Accredited "B" Grade by NAAC

B.Sc. Semester – I
Subject: PHYSICS
Discipline Specific Course (DSC)

Course No.1 (Theory): Title of the Course (Theory): **Mechanics and Properties of Matter**

Course Outcome (CO):

CO 1 : Analyze data, (graphical and analytical), through estimation of errors and their sources in experimental determination of physical quantities. Also able to fit experimental data to straight line graph and calculate standard deviation, standard error and probable error.

CO 2 : Distinguish inertial, non-inertial and rotational frames of reference. Also able understand and distinguish real, fictitious and Coriolis force and its importance in real life.

CO 3 : Distinguish Galilean, Lorentz transformation and their applications
.Understand special theory of relativity by studying variation of length, mass and time with relativistic velocity

CO 4 : Analyze collision problems through laboratory and center of mass frame of reference, also able to relate these two frames.



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CO 5 : Understand concept of moment of inertia of regular/irregular bodies and its variation with axes through distribution of mass

CO 6 : Find Young's modulus, rigidity modulus and their importance in understanding materials and applications.

CO 7 : Understand concept of surface tension and viscosity of liquids and their experimental determination.

CO 8: Understand importance of surface tension and viscosity of liquids/fluids in real life situation (everyday life)

B.Sc. Semester – II

Subject: PHYSICS

Discipline Specific Course (DSC)

Course No.2 (Theory): Title of the Course (Theory): **ELECTRICITY and MAGNETISM**

Course Outcome (CO):

CO1: understand and distinguish application of Gauss law in vacuum and dielectric medium.

CO2: determine dielectric constant of solid/liquid materials by experiments in laboratory.



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CO3: apply the resonant circuits in the field of communication and signal oscillator building

CO4: apply concepts of AC and DC bridges to determine values of resistance, capacitance of capacitor and self- inductance of coil.

CO5: understand how to produce magnetic field from electric current. Understand magnetic field produced by current in toroid and solenoid.

CO6: distinguish Seebeck and Peltier effect and their applications to real life. Also able to distinguish different type of thermocouples as temperature sensors.

CO7: explain Maxwell's equations to articulate the relationship between varying electric and magnetic field.



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Course Outcome

B.Sc. Semester – I

Subject: Fungi, Microbiology

CO 1: Develop an understanding of the concept of microbial nutrition, Classify viruses based on their characteristics and structures.

CO 2: Develop a critical understanding of plant diseases and their remediation. Examine the general characteristics of bacteria and their cell reproduction/recombination.

CO 3: Increase the awareness and appreciation of human-friendly viruses, bacteria, algae, and their economic importance. Identify true fungi and demonstrate the principles and application of plant pathology in the control of plant disease.

CO 4: Demonstrate skills in laboratory, field, and glasshouse work related to mycology and plant pathology.

CO 5: Develop an understanding of microbes, fungi, and lichens and appreciate their adaptive strategies
Identify the common plant diseases according to geographical locations and device control measures.
Conduct experiments using skills appropriate to subdivisions



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B.Sc. Semester – I

Subject: Fungi, Microbiology and Plant Pathology

Course Outcome (CO):

CO 1: Develop an understanding of the concept of microbial nutrition, Classify viruses based on their characteristics and structures.

CO 2: Develop a critical understanding of plant diseases and their remediation. Examine the general characteristics of bacteria and their cell reproduction/recombination.

CO 3: Increase the awareness and appreciation of human-friendly viruses, bacteria, algae, and their economic importance. Identify true fungi and demonstrate the principles and application of plant pathology in the control of plant disease.

CO 4: Demonstrate skills in laboratory, field, and glasshouse work related to mycology and plant pathology.

CO 5: Develop an understanding of microbes, fungi, and lichens and appreciate their adaptive strategies Identify the common plant diseases according to geographical locations and devise control measures. Conduct experiments using skills appropriate to subdivisions



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B.Sc. Semester – I

Subject: Mushroom Cultivation

Open Elective Course (OEC-1)

Course Outcome (CO):

CO 1 : Identification of various types and categories of mushrooms

CO 2 : Demonstrate various types of mushroom cultivating technologies

CO 3 : Examine various types of food technologies associated with the mushroom industry

CO 4 : Value the economic factors associated with mushroom cultivation

CO 5 : Device new methods and strategies to contribute to mushroom production

B.Sc. Semester - I

Subject: Gardening and landscaping

Title of Paper: Gardening and landscaping

Course Outcome (CO):

After completion of the Skill Enhancement course, students will be able to:

CO 1: Apply the basic principles and components of gardening

CO 2: Conceptualize flower arrangement and bio-aesthetic planning

CO 3: Design various types of gardens according to the culture and art of bonsai

CO 4: Establish and maintain special types of gardens for outdoor and indoor landscaping.



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B.Sc. Semester – II

Subject: Algae, Bryophytes, Pteridophytes and Gymnosperms

Course Outcome (CO):

CO 1: Demonstrate an understanding of Algae, Bryophytes, Pteridophytes, and Gymnosperms.

CO 2: Develop a critical understanding of morphology, anatomy, and reproduction of Algae, Bryophytes, Pteridophytes, and Gymnosperms.

CO 3: Understanding of plant evolution and their transition to land habitat.

CO 4: Demonstrate proficiency in the experimental techniques and methods of appropriate analysis of Algae, Bryophytes, Pteridophytes, Gymnosperms

CO 5: Economic importance of Algae, Bryophytes, Pteridophytes, Gymnosperms



B.Sc. Semester – II
Subject: Algae, Bryophytes, Pteridophytes and Gymnosperms

Course Outcome (CO):

CO 1: Demonstrate an understanding of Algae, Bryophytes, Pteridophytes, and Gymnosperms.

CO 2: Develop a critical understanding of morphology, anatomy, and reproduction of Algae, Bryophytes, Pteridophytes, and Gymnosperms.

CO 3: Understanding of plant evolution and their transition to land habitat.

CO 4: Demonstrate proficiency in the experimental techniques and methods of appropriate analysis of Algae, Bryophytes, Pteridophytes, Gymnosperms

CO 5: Economic importance of Algae, Bryophytes, Pteridophytes, Gymnosperms

B.Sc. Semester – II
Subject: Biofertilizers

Course Outcome (CO):

CO 1: Develop their understanding of the concept of bio-fertilizer

CO 2: Identify the different forms of biofertilizers and their uses

CO 3: Compose the Green manuring and organic fertilizers



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CO 4: Develop the integrated management for better crop production by using both nitrogenous and phosphate biofertilizers and vesicular-arbuscular mycorrhizal (VAM).

CO 5: Interpret and explain the components, patterns, and processes of bacteria for growth in crop production



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Course Outcome (CO)

B.Sc. Semester – I

Subject: Mathematics

Discipline Specific Course (DSC)

Course No.1 (Theory): Title of the Course (Theory): **Algebra - I and Calculus - I**

After completion of course (Theory), students will be able to:

CO 1: Learn to solve the system of homogeneous and non homogeneous linear equations in m variables by using concept of rank of matrix, finding eigenvalues and eigenvectors.

CO 2: Sketch curves in Cartesian, polar and pedal equations.

CO 3: Learn geometrical representation and problem solving on MVT and Rolle's theorems.

CO 4: Get familiar with the techniques of integration and differentiation of function with real variables.

CO 5: Identify and apply the intermediate value theorems and L'Hospital rule and Trace the curves.



B.Sc. Semester – I
Subject: Mathematics
Discipline Specific Course (DSC)

Course No.1 (Practical): Title of the Course (Practical): **Practicals on Algebra - I and Calculus – I**

Course Outcome (CO):

After completion of course (Practical), students will be able to:

CO 1: Learn Free and Open Source Software (FOSS) tools for computer programming

CO 2: Solve problem on algebra and calculus using FOSS software.

CO 3: Acquire knowledge of applications of algebra and calculus through FOSS.

B.Sc. Semester – I
Subject: Mathematics
Open Elective Course (OEC-1)

OEC-1: Title of the Course: **Business Mathematics-I**
Course Outcome (CO):

After completion of course, students will be able to:

CO 1: Apply sets, relations, functions in business.

CO 2: Use permutations and combinations.

CO 3: Use matrices in commercial field.

CO 4: Apply trigonometric function in real world



B.Sc. Semester - I
Subject: Mathematics
SKILL ENHANCEMENT COURSE (SEC)-I

After completion of Skill Enhancement course, students will be able to:

CO 1: Understand the Scilab and apply commands in Scilab

CO 2: Use looping in Scilab

CO 3: Build Scilab functions

CO 4: Plot graphs

CO 5: Develop skills to write programme in Scilab

B.Sc. Semester – II
Subject: Mathematics
Discipline Specific Course (DSC)

Course No.2 (Theory): Title of the Course (Theory): **Algebra - II and Calculus - II**
Course Outcome (CO):

After completion of course (Theory), students will be able to:

CO 1: Recognize the countable set and groups.

CO 2: Link the fundamental concepts of groups and symmetries of geometrical objects.



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CO 3: Explain the significance of the notions of Cosets, normal subgroups and factor groups.

CO 4: Finding the extreme values of functions.

CO 5: Evaluate multiple integration.

B.Sc. Semester – II
Subject: Mathematics
Discipline Specific Course (DSC)

Course No.2 (Practical): Title of the Course (Practical): **Practicals on Algebra -II and Calculus - II**

Course Outcome (CO):

After completion of course (Practical), students will be able to:

CO 1: Learn Free and Open Source Software (FOSS) tools for computer programming

CO 2: Solve problem on algebra and calculus using FOSS softwares.

CO 3: Acquire knowledge of applications of algebra and calculus through FOSS.



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B.Sc. Semester – II
Subject: Mathematics
Open Elective Course (OEC-2)

OEC-2: Title of the Course: **Business Mathematics-II**
Course Outcome (CO):

After completion of course, students will be able to:

CO 1: Integrate concept in business concept with functioning of global trade.

CO 2: Understand the commercial arithmetic.

CO 3: Apply decision-support tools to business decision making.

CO 4: Apply knowledge of business concepts and functions in an integrated manner



Course Outcome (CO)

B.A. Semester – I

Subject: ECONOMICS
Discipline Specific Course (DSC)

Course No.1 (Paper-I): Title of the Course (Paper-I): Basic Economics - I

After completion of course (No.1), students will be able to:

CO 1 :Identify the facets of an economic problem

CO 2 :Learn basic economic concepts and terms

CO 3 :Explain the operation of a market system

CO 4 :Analyze the production and cost relationships of a business firm

CO 5 :Evaluate the pricing decisions under different market structures

CO 6 :Use basic cost-benefit calculations as a means of decision making
(thinking like an economist)



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B.A. Semester – I

Subject: ECONOMICS

Discipline Specific Course (DSC)

Course No.-2 (Paper No. II)

Course No.2 (Paper-II): Title of the Course (Paper-II) : Indian Economy -I

Course Outcome (CO):

After completion of course (No.2), students will be able to:

CO 1 : Understand the structural changes taking place in Indian Economy

CO 2 : Identify the factors contributing to the recent growth of the Indian economy

CO 3 : Understand the current problems of Indian Economy

CO 4 : Analyze the sector specific policies adopted for achieving the aspirational goals

CO 5 : Review various economic policies adopted



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B.A. Semester – I
Subject: ECONOMICS
Open Elective Course (OEC-1)
(OEC for other students)

OEC-1: Title of the Course: **Contemporary Indian Economy**

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : Trace the evolution of Indian Economy

CO 2 : Identify the structural features and constraints of Indian Economy

CO 3 : Analyze the sector specific problems and contributions towards overall economic growth

CO 4 : Understand the challenges faced by Indian Economy

CO 5 : Policy responses to the various challenges faced by Indian economy

B.A. Semester - I
Subject: ECONOMICS
SKILL ENHANCEMENT COURSE (SEC)-I

Course Outcome (CO):

After completion of Skill Enhancement course, students will be able to:

CO 1 : This course will enlighten the students about elementary computer skills required to represent economic data through computers

CO 2 : The students would be able to demonstrate basic computer knowledge and word processor to prepare write-up for economic reports

CO 3 : The students would be able to use spreadsheets in an elementary way to garner basic understanding of the available spreadsheet software.

CO 4 : The students would demonstrate the use of presentation software so as to present the economic analysis and reports in an effective way.



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B.A. Semester – II
Subject: ECONOMICS
Discipline Specific Course (DSC)

Course No.3 (Paper-I): Title of the Course (Paper-I): **Basic Economics II**
Course Outcome (CO):

After completion of course (No.3), students will be able to:

CO 1: Understand the operation of the overall economic system;

CO 2: Calculate national income and related aggregates

CO 3: Explain the relationship between macroeconomic aggregates;

CO 4: Analyse the nature of business cycles and policies towards controlling them;

CO 5: Evaluate the macroeconomic policies for solving major problems like poverty and unemployment



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B.A. Semester – II
Subject: Indian Economy –II
Discipline Specific Course (DSC)
Course No.-4 (Paper No. II)

Course Outcome (CO):

CO 1 Understand and comprehend the role of industrial policies in the evolution of industrial structure in India

CO 2 Comprehend the scope, role and trends in service sector in the Indian economy

CO 3 Analyze the Union budget

CO 4 Capture the significance of external sector by examining the trends in the sector

CO 5 Appreciate the measures of neo-liberal economic policies and the likely impact on the Indian economy

CO 6 Understand the recent government policies and their likely impact on the economy



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B.A. Semester – II
Subject: Basic Micro Economics
Open Elective Course (OEC-2)
(OEC for other students)

Course Outcome (CO):

CO 1 : Identify the facets of an economic problem

CO 2 : Learn basic economic concepts and terms

CO 3 : Explain the operation of a market system

CO 4 : Analyze the production and cost relationships of a business firm

CO 5 : Evaluate the pricing decisions under different market structures

CO 6 : Use basic cost-benefit calculations as a means of decision making
(thinking like an economist)



Course Outcome (CO)

B.Sc. Semester – I Subject: Chemistry Discipline Specific Course (DSC)

Inorganic and Organic chemistry practicals

CO1: Understand and practice the calibration of glasswares (burette, pipette, volumetric flask).

CO2: Basic concepts involved in titrimetric analysis, primary standard substances, preparation of standard solutions.

CO3: Explain the principles of acid-base, redox and iodometric titrations.

CO4: Work out the stoichiometric relations based on the reactions involved in the titrimetric analysis.

CO5: Based on principles of titrimetric analysis student can perform

CO6: Describe the significance of organic quantitative analysis.

CO7: Determine the amount of phenol, aniline, amide, ester and formaldehyde in a given solution by performing blank titration and main titrations.

CO8: Determine aspirin in the tablet by hydrolysis method.



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B.Sc. Semester – I
Subject: Chemistry
Open Elective Course (OEC-1)
(OEC for other students)

CHM OEC-1 Chemistry in daily life

Course Outcome (CO):

After completion of course, students will be able to:

CO1: Understand the chemical constituents in various day to day materials used by a common man
like Tooth paste, Cosmetics, Soaps and detergents and Biomolecules .

CO2: Understand the chemical constituents and applications in Food additives, adulterants and
contaminants, Artificial food colorants.

CO3: Understand the scientific reasons in various aspects and chemotherapy and its applications.

CO4: Understand the basic constituents and applications in polymers, surface coatings, fertilizers,
insecticides and pesticides, chemical explosives etc.



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Subject: Chemistry
SKILL ENHANCEMENT COURSE (SEC)-I

CO1: Acquire skills for Laboratory management and routine analysis of Soil.

CO2: Improve working ability in analytical laboratory.

CO3: Helpful for obtaining jobs in various fields.

CO4: The student can start his own business /laboratory or can associate with any kind of laboratory or associated jobs with confidence.

B.Sc. Semester – II
Subject: Chemistry
Discipline Specific Course (DSC)

CHEMISTRY: CHM T-2

Course Outcome (CO):

After completion of course (Theory), students will be able to:

CO1: Explain ionic bond, Born Lande equation, Born Haber cycle and Fajan's rules. State VSEPR

theory, hybridisation and shapes of various molecules. Understand the concept of resonance and

write resonating structures of NO_3^- , CO_3^{2-} and SO_4^{2-} .

CO2: Explain MO Theory and draw the MO diagrams for homonuclear diatomic molecules and ions

of 1st and 2nd periods and heteronuclear diatomic molecules such as CO, NO and NO^+ .

Compare MO and VB theory.



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C03: Learn preparation and reactions of alkanes, alkenes and alkynes. Clear the concept learning mechanism of Free radical mechanism of halogenations of alkanes. Understand the mechanisms of addition reactions of alkenes and alkynes.

C04: Learn the concept of polymerization, ozonolysis in alkenes and alkynes. Learn acidity of alkynes, formation of metal acetylides and their applications. Explain cycloalkanes and their relative stability. Explain conformational analysis of cyclohexane with Karplus energy diagram. Axial and equatorial bonds. Relative stability of mono substituted cycloalkanes.

C05: Expected to learn symmetry elements, unit cells, crystal systems. Learn Bravais lattice, types and identification of lattice planes. Explain laws of crystallography - law of constancy of interfacial angles, law of rational indices.

C06: Miller indices. X-Ray diffraction by crystals, Bragg's law. Structures of NaCl, KCl and CsCl (qualitative treatment only). Explain defects in crystals. Learn the applications of liquid crystals. Learn the concept of reaction rates. Effect of temperature, pressure, catalyst and other factors on reaction rates.

C07: Understand the concept of order and molecularity of a reaction and their applications. Define half-life of a reaction. Explain methods for determination of order of a reaction by half life period and differential equation method. Understand the concept of activation energy and its calculation from Arrhenius equation. Explain theories of reaction rates: Collision theory and activated complex



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theory of bimolecular reactions.

CO8: Learn principles of gravimetric analysis. Learn the precipitation, mechanism of precipitation, factors influencing precipitation, co-precipitation and post-precipitation. Learn structure, specificity, conditions and applications of organic reagents. Advantages of organic reagents over inorganic reagents.

CO9: Learn about quality of surface water, ground water. Impurities in water, standards of water quality (color, pH, hardness, TDS, sulphate, fluoride, chloride) for potable, domestic, industrial and agricultural purpose. Learn Water treatment technologies – house hold water treatment, municipal water treatment, industrial treatment (primary and secondary treatment of industrial effluent), softening of water, and disinfection of water. Determinations of DO, BOD and COD, and their significance



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Subject: Chemistry
Discipline Specific Course (DSC).

CHEMISTRY LAB CHM P- 2 :Analytical and Physical chemistry practicales

Course Outcome (CO)

CO1: Learn regarding errors, types of errors, accuracy, precision, significant figures and standard deviation. To determine the total alkalinity in antacids, Vitamin C in lemon juice/formulations. To determine free alkali present in different soaps/detergents. Learn analysis of DO in waste water sample.

CO2: To determine Chemical Oxygen Demand (COD) in waste water sample.

CO3: To determine temporary, permanent and total hardness of water by collecting different samples of water.

CO4: Enable to understand the applications of experiments like methods of determination of viscosity, surface tension, refractive index.



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B.Sc. Semester – II
Subject: Chemistry
Open Elective Course (OEC-2)
CHEMISTRY: CHM OEC-2 Molecules of Life

Course Outcome (CO)

CO1: Acquire knowledge about different types of sugars and their chemical structures. Identify different types of amino acids and determine the structure of peptides.

CO2: Explain the actions of enzymes in our body and interpret enzyme inhibition. Predict action of drugs. Depict the biological importance of oils and fats. Importance of lipids in the metabolism.

Differentiate RNA and DNA and their replication. Explain production of energy in our body.



B.Sc. Semester – I
Subject: ZOOLOGY
Discipline Specific Course (DSC)

Course No.1 (Theory): Title of the Course (Theory): **Cytology, Genetics and Infectious Diseases**

Course Outcome (CO):

After completion of course (Theory), students will be able to:

CO 1 :The structure and function of the cell organelles.

CO 2 : The chromatin structure and its location.

CO 3 :The basic principle of life, how a cell divides leading to the growth of an Organism and also reproduces to form a new organisms.

CO 4: How a cell communicates with its neighboring cells.

CO 5: The principles of inheritance, Mendel's laws and the deviations.

CO 6: How environment plays an important role by interacting with genetic factors.

CO 7: Detect chromosomal aberrations in humans and study of pedigree analysis.



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Subject: ZOOLOGY
Discipline Specific Course (DSC)

Course No.1 (Practical): Title of the Course (Practical): **Cytology, Genetics and Infectious Diseases**

Course Outcome (CO):

After completion of course (Practical), students will be able to:

CO 1:To use simple and compound microscopes.

CO 2:To prepare stained slides to observe the cell organelles.

CO 3:To be familiar with the basic principle of life, how a cell divides leading to the growth of an organism and also reproduces to form new organisms.

CO 4:The chromosomal aberrations by preparing karyotypes.

CO 5:How chromosomal aberrations are inherited in humans by pedigree analysis in families. The antigen-antibody reaction.



B.Sc. Semester – I
Subject: ZOOLOGY
Open Elective Course (OEC-1)

OEC-1: Title of the Course: Economic Zoology
Course Outcome (CO):

After completion of course, students will be able to:

CO 1: Gain knowledge about silkworms rearing and their products.

CO 2 :Gain knowledge in Bee keeping equipment and apiary management.

CO 3: Acquaint knowledge on dairy animal management, the breeds and diseases of cattle and learn the testing of egg and milk quality.

CO 4: Acquaint knowledge about the culture techniques of fish and poultry.

CO 5: Acquaint the knowledge about basic procedure and methodology of vermiculture.

CO 6: Learn various concepts of lac cultivation.

CO 7: Students can start their own business i.e. self-employments.

CO 8: Get employment in different applied sectors



B.Sc. Semester - I
Subject: ZOOLOGY
SKILL ENHANCEMENT COURSE (SEC)-I

After completion of Skill Enhancement course, students will be able to:

CO 1 :Understands the importance of earthworms in maintaining soil quality.

CO 2:Learns that the vermicomposting is an effective organic solid waste management method.

CO 3:Gets acquainted with the importance of earthworms in agro-based economic activity.

CO 4:Vermicomposting leads to organic farming and healthy food production.

CO 5:Vermicomposting may be taken up as a small scale industry by the farmers and unemployed youth.

CO 6:Get jobs in teaching institutions or vermiculture units as technicians.

CO 7:Learn the concept of vermicomposting as bio fertilizers thus student can become an entrepreneur after completion of the course.

CO 8:Best opportunity for self-employment and lifelong learning with farmers.



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B.Sc. Semester – II
Subject: ZOOLOGY
Discipline Specific Course (DSC)

Course No.2 (Theory): Title of the Course (Theory) : Biochemistry and Physiology

Course Outcome (CO):

After completion of course (Theory), students will be able to:

CO 1: To develop a deep understanding of structure of biomolecules like proteins, lipids and carbohydrates.

CO 2: How simple molecules together form complex macromolecules.

CO 3: To understand the thermodynamics of enzyme catalyzed reactions.

CO 4: Mechanisms of energy production at cellular and molecular levels.

CO 5: To understand various functional components of an organism.

CO 6: To explore the complex network of these functional components.

CO 7: To comprehend the regulatory mechanisms for maintenance of function in the body.



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Subject: ZOOLOGY
Discipline Specific Course (DSC)

Course No.2 (Practical): Title of the Course (Practical) : Biochemistry and Physiology

Course Outcome (CO):

After completion of course (Practical), students will be able to:

CO 1:At the end of the course the student should be able to understand Basic structure of biomolecules through model making.

CO 2:Develop the skills to identify different types of blood cells.

CO 3:Enhance basic laboratory skill like keen observation, analysis and discussion. Learn the functional attributes of biomolecules in animal body.

CO 4:Know uniqueness of enzymes in animal body and their importance through enzyme kinetics.



B.Sc. Semester – II
Subject: ZOOLOGY
Open Elective Course (OEC-2)

OEC-2: Title of the Course: Parasitology

Course Outcome (CO):

After completion of course, students will be able to:

CO 1: Know the stages of the life cycles of the parasites and infective stages.

CO 2: Develop ecological model to know population dynamics of parasite, establishment of parasite population in host body, adaptive radiations and methods adopted by parasite to combat with the host immune system.

CO 3: Develop skills and realize significance of diagnosis of parasitic infection and treatment.

CO 4: Understand about diseases caused by Protozoa, Helminthes, Nematodes and Arthropods at molecular level.

CO 5: Develop their future career in medical sciences and related administrative services.



A.H.M.'s

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Accredited "B" Grade by NAAC

Name of Course (Subject): Computer Science
Programme Specific Outcome (PSO):

On completion of the 03/ 04 years Degree in Computer Science students will be able to:

PSO 1 : Understand basic concepts involved in computing.

PSO 2 : Apply the knowledge in computer techniques to solve real world problems.

PSO 3 : Think of new approaches for solving problems in different domains.

PSO 4 : Follow ethics in designing software with team members.

PSO 5 : Develop research oriented skills

PSO 6 : Understand good lab practices

B.Sc. Semester – I
Subject: Computer Science

Course Outcome (CO):

CO 1 : Familiarize with fundamental concepts and computer programming.

CO 2 : Learn fundamental concepts of programming by developing and executing programs in C.

CO 3 : Focuses on the structured program.

CO 4 : Various constructs and their syntax



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B.Sc. Semester – I

Subject: Computer Science

Discipline Specific Course (DSC)

Course Outcome (CO):

CO 1 : Understand the basics of programming by executing the simple programming

CO 2 : Be able to design & execution of code.

CO 3 : Have practical knowledge of arrays, strings & functions

B.Sc. Semester – I

Subject: Computer Science

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : Understanding the basic concepts Computer.

CO 2 : Paperless environment.

CO 3 : To develop word processor abilities of students.

CO 4 : To develop numerical abilities of students using electronic spread sheet.

CO 5 : To acquire practical skills related to Presentation Software.



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B.Sc. Semester - I

Subject: Computer Science

SKILL ENHANCEMENT COURSE (SEC)-I

Title of Paper: FUNDAMENTALS OF DIGITAL LOGIC

Course Outcome (CO):

After completion of Skill Enhancement course, students will be able to:

CO 1 : To teach the basics involved in data representation and digital logic circuit.

CO 2 : It includes the general concept in digital logic design.

CO 3 : To make better understanding of logic used in combinational circuit design.

B.Sc. Semester – II

Subject: Computer Science

Discipline Specific Course (DSC)

Course Outcome (CO):

After completion of course (Theory), students will be able to:

CO 1 : To impart the basic concepts of data structures and algorithms.

CO 2 : To familiar with data structural algorithms such as sorting & searching, stack & queue, linked list and trees.

CO 3 : To be familiar with some graph algorithms such as binary tree representation of tree and operations on trees.

CO 4 : To understand the basic concepts of tree traversal.

CO 5 : How to use basic data structure for program implementation



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B.Sc. Semester – II

Subject: Computer Science

Discipline Specific Course (DSC)

Course Outcome (CO):

After completion of course (Practical), students will be able to:

CO 1 : Be able to design & implement list data structure using

i. Stack & Queue

ii. Linked list

iii. Singly & doubly linked list

CO 2 : Design & implement searching and sorting by applying various operations.

CO 3 : Design & implement basic operation on trees

B.Sc. Semester – II

Subject: Computer Science

FUNDAMENTALS OF COMPUTER NETWORK AND MOBILE COMMUNICATIONS

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : Understand broad range of computer networks and data communication technology.

CO 2 : Introducing basic knowledge, basic communication fundamentals.

CO 3 : Understand the network models such as OSI and TCP/IP.

CO 4 : Understand cellular and satellite networks



Course Outcome (CO)

B.A. Semester – I Subject: English Discipline Specific Course (DSC)

Course No.1 (Paper-I): Title of the Course (Paper-I) : **Introduction to the Study of Literature**

After completion of course (No.1), students will be able to:

Co. 1: Concepts to discuss and analyze works of literature.

Co. 2: Identify structural elements of works of poetry, fiction, and drama, and analyze how those elements help create specific meanings and effects.

Co. 3: Compare works of literature in terms of theme, structure, and use of literary devices

Co. 4: Students will gain an understanding of the development of literature

Co. 5: To appreciate literary form and structure in shaping a text's meaning



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B.A. Semester – I
Subject: English
Discipline Specific Course (DSC)

Course No.2 (Paper-II): Title of the Course (Paper-II): **Indian English Literature Part-1**

Course Outcome (CO):

After completion of course (No.2), students will be able to:

Co.1: Speak, explain and critically understand IWE

Co.2: Identify the historical trajectories of various genres of IWE

Co.3 : Critically engage with IWE from various historical and social positions



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B.A. Semester – I
Subject: English
Open Elective Course (OEC-1)

OEC-1: Title of the Course: **Functional English Grammar and Study Skills**
Course Outcome (CO):

After completion of course, students will be able to:

Co.1: Introduces Functional Grammar and Communicative English

Co.2: The learner will have knowledge of objective English useful for Competitive examinations

Co. 3: Aims to develop communicative grammar skills

Co.3: Will able read, write and speak simple and communicative English

Co.4: Will be able to understand the accent of BRP



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Accredited "B" Grade by NAAC

B.A. Semester - I

Subject: English

SKILL ENHANCEMENT COURSE (SEC)-I

Course Outcome (CO):

After completion of Skill Enhancement course, students will be able to:

Co.1: Will be able to write short paragraphs, formal and informal letters and applications

Co.2: Will be able to use digital media to write letters and applications

Co.3: Will acquire fair knowledge of basic writing skills



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B.A. Semester – II
Subject: English
Discipline Specific Course (DSC)

Course No.3 (Paper-I): Title of the Course (Paper-I): **Introduction to Phonetics and Linguistics**

Course Outcome (CO):

After completion of course (No.3), students will be able to:

Co.1: Identify and understand the basic concepts of language, linguistic s and phonetics

Co.2: Comprehend and be able to use the various structures and parts of a language

Co.3: Understand and put into practice the various functions of language

Co.4: Will be trained to use linguistic resources

Co.5: Will be able to distinguish various dialects of English



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B.A. Semester – II
Subject: English (A4)
Discipline Specific Course (DSC)

Course No.4 (Paper-II): Title of the Course (Paper-II): **Indian English Literature (Indian Writing in English) -Part II**

Course Outcome (CO):

After completion of course (No.4), students will be able to:

Co.1: Identify the evolution in Indian writing in English

Co.2: Understand, speak and write about the writers and writings of the post independence period in India.

Co.3: Will be able trace the development of prose, poetry, novel and drama in the post-independence period

Co.4: Will be able to know the major poets and novelists

Co.6: Will be able distinguish the literature of pre-independence period and the post independence period



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B.A. Semester – II
Subject: English (OEC 2)
Open Elective Course (OEC-2)

OEC-2: Title of the Course: **OEC2: Spoken English for Corporate Jobs**
Course Outcome (CO):

After completion of course, students will be able to:

Co.1: This paper teaches them the skills in the front desk management.

Co.2: It introduces them to business English.

Co.3: Speaking Skills

Co.4: Learn etiquettes of office management

.

Co.: Event management



Course Outcome (CO)

B.A. Semester – I

Subject: HISTORY OF INDIA - PRE HISTORIC AGE TO KUSHANAS

After completion of course (No.1), students will be able to:

They'll be able to delineate changes in the realm of polity and culture; puranic religion; the growth of vernacular languages and newer forms of art and architecture.

CO 1 : Students will learn and analyze the transition from historic centuries and development of polity and institutions in ancient past.

CO 2 : They'll be able to delineate changes in the realm of polity and culture, puranic religions.

CO 3: The growth of vernacular languages and newer forms of art and architecture

B.A. Semester – I

DSCC-A2

HISTORY OF KARNATAKA

(From Early times to the Rashtrakutas)

Course Outcome (CO):

After completion of course (No.2), students will be able to

CO 1: Students will learn the history and culture of our region

CO 2: Understanding the history of early dynasties of Karnataka and their administration and, Socio-economic contribution.

CO 3: This paper also focus on the cultural contributions of major dynasties.



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B.A. Semester – I

Subject: History
Open Elective Course (OEC-1)
(OEC for other students)

OEC-1: Title of the Course: **Introduction to Indian History (From Earliest times to 1500 AD)**

Course Outcome (CO):

After completion of course, students will be able to:

CO 1: After successful completion of the course they shall have basics of Indian history and culture.

CO 2: Students will come to know the imperial history and development Ancient Indian culture

CO 3: They come to know science and technology Ancient India, invasions of adventurers, cultural fusion in ancient India.

B.A. Semester – II

Subject: History
Discipline Specific Course (DSC)

Course No.3 (Paper-I): Title of the Course (Paper-I):
DSCC-B3: HISTORY OF INDIA - FROM SATAVAHANAS TO 1206 A.D.

Course Outcome (CO):

CO 1 : This paper aims to study the rule of Gupta and Vardhana empires and the consolidation of various dynasties in Deccan.

CO 2 : It also deals with dynasties in South India and rise of early Religion, Philosophy and Sects.

CO 3 : Students will come to know the development of science, technology, literature art and architecture of our ancient pas



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B.A. Semester – II

Subject: History
Discipline Specific Course (DSC)

Course No.4 (Paper-II): Title of the Course (Paper-II):

DSCC-B4: HISTORY OF KARNATAKA (From Hoysala to Adilshahis of Bijapur)

Course Outcome (CO):

CO 1: students will be able to understand History and cultural heritage of Karnataka over the period.

CO 2: Changes in kingship, administration and ideology

CO 3: Religious, literary and Cultural developments in Karnataka.

B.A. Semester – II

Subject:History
Open Elective Course (OEC-2)

OEC-2: Title of the Course: **Introduction to Indian History (From 1500 AD to 1947 A.D)**

Course Outcome (CO):

CO 1 : In this paper/course students shall have a knowledge of medieval and modern history of India.

CO 2 : After the study of this, student will be acquainted a brief history of Medieval History and Culture, struggle of supremacy and Modern history with the saga of National Movement-different ideologies and movements.

CO 2: struggle for supremacy and Modern history with the saga of National Movement-different ideologies and movements.



Semester – I
Subject: Kannada
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

CO 1 : ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು.

CO 2 ನಾಡು-ನುಡಿಯನ್ನು ಕುರಿತು ಅರಿವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 3 ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವು ಮೂಡಿಸುವುದು.

CO 4 ಸದೃಢ ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣ.

CO 5 ಭಂಷಂ ಕೌಶಲ್ಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು

Semester – II
Subject: KANNADA
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : ವ್ಯಕ್ತಿ ಮತ್ತು ಗೌರವದ ಪರಸ್ಪರ ಸಂಬಂಧಗಳನ್ನು ಅರಿಯುವುದು.

CO 2 ಸ್ತ್ರೀ ಸಂವೇದನಗಳ ಪರಂಪರೆಯ ಪ್ರಜ್ಞೆಯನ್ನು ಮೂಡಿಸುವುದು.

CO 3 ಸಾಹಿತ್ಯ ಮತ್ತು ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು ಮತ್ತು ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ತಿಳುವಳಿಕೆ.

CO 4 ರಾಷ್ಟ್ರೀಯತೆ ಮತ್ತು ದೇಶಾಭಿಮಾನ ಮೂಡಿಸುವುದು.

CO 5 ನಾಡಿನ ಭಕ್ತಿ ಪರಂಪರೆಯ ನಿರ್ವಚನ.



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Accredited "B" Grade by NAAC

Semester – I

Subject: Kannada for Non-Kannadigas (not studied Kannada at any stage up to PUC/10+2 level)

Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

CO 1 : Introducing spoken variety of Kannada

CO 2 : Introducing different parts of speech of Kannada

CO 3 : Exposing different language contexts of Kannada.

CO 4 : Introducing simple verb forms of Kannada.

CO 5 : The Course enhances the speaking ability of the learner.



Semester – I
Subject: Kannada
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

CO 1 : ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು.

CO 2 ನಾಡು-ನುಡಿಯನ್ನು ಕುರಿತು ಅರಿವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 3 ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವು ಮೂಡಿಸುವುದು.

CO 4 ಸದೃಢ ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣ.

CO 5 ಭಂಷಂ ಕೌಶಲ್ಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು



Semester – II
Subject: KANNADA
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course, students will be able to:

- CO 1 :** ಕನ್ನಡ ನಾಡು ನುಡಿ ಸಂಸ್ಕೃತಿ ಕುರಿತು ತಿಳುವಳಿಕೆಯನ್ನು ವಿಸ್ತರಿಸುವುದು.
- CO 2** ವೈಚಾರಿಕ ಸಂಶೋಧನಾತ್ಮಕ ವಿಮರ್ಶಾತ್ಮಕ ದೃಷ್ಟಿಕೋನವನ್ನು ಬೆಳೆಸುವುದು.
- CO 3** ಸೃಜನಶೀಲತೆ ಅಭಿವ್ಯಕ್ತಿ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಬೆಳೆಸುವುದು.
- CO 4** ಸದೃಢ ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣ ಹೊಂದುವುದು.
- CO 5** ಕನ್ನಡದಲ್ಲಿ 'ವೈಚಾರಿಕ' ಕೌಶಲ್ಯ, ಜೀವನ ಕೌಶಲ್ಯ ಹಾಗೂ ಉದ್ಯಮಶೀಲತೆ ಹೊಂದುವುದು.

Semester – I
Subject: Kannada for Non-Kannadigas (not studied Kannada at any stage up to PUC/10+2 level)
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

- CO 1 :** Introducing spoken variety of Kannada
- CO 2 :** Introducing different parts of speech of Kannada
- CO 3 :** Exposing different language contexts of Kannada.
- CO 4 :** Introducing simple verb forms of Kannada.
- CO 5 :** The Course enhances the speaking ability of the learner.



Semester – I
Subject: Kannada
Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

CO 1 : ಕನ್ನಡ ಭಂಷಇಯಂಂ ಬೆಳವಣಿಗೆಯ ಹಂತಗಳ ಪರಿಚಯ ಹಾಗೂ ಸಾಂಸ್ಕೃತಿಕ ವೈವಿಧ್ಯತೆಗಳ ಪರಿಜ್ಞಾನ ವೃದ್ಧಿಸುತ್ತದೆ.\

CO 2 : ಕನ್ನಡ ಭಂಷಇಯಂಂ ಪ್ರಾಚೀನ ಕಾವ್ಯಗಳ ಸ್ಥೂಲ ಪರಿಚಯದೊಂದಿಗೆ ವಿವಿಧ ರೂಪಗಳ ಬೆಳವಣಿಗೆಯ ಹಂತಗಳು ಗೊತ್ತಾಗುತ್ತವೆ.

CO 3 : ಭಂಷಂ ಚರಿತ್ರೆಯೊಂದರ, ಅದರಲ್ಲಿಯೂ ಕನ್ನಡ ಭಂಷಇಯಂಂ ಚರಿತ್ರೆ ಅಧ್ಯಯನದ ಶಿಸ್ತು ಪ್ರಾಪ್ತಿಸುತ್ತದೆ.

CO 4 : ಶಾಸನಗಳ ಪರಿಚಯ ಹಾಗೂ ಅವುಗಳ ವೈವಿಧ್ಯತೆಯ ಅರಿವು ಉಂಟಾಗುತ್ತದೆ.\

CO 5 : ಪ್ರಾಚೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ರೂಪಗಳ ಸ್ಥೂಲ ಪರಿಚಯವಾಗುತ್ತದೆ.



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ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE, BHATKAL

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Accredited "B" Grade by NAAC

Semester – II

Subject: KANNADA

Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು.

CO 2 ನಾಡು-ನುಡಿಯನ್ನು ಕುರಿತು ಅರಿವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 3 ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು. ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವು.

CO 4 ಸದೃಶ ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣ ಹೊಂದುವುದು.

CO 5 ಭಂಷಂ ಕೌಶಲ್ಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು

Semester – I

Subject: Kannada for Non-Kannadigas (not studied Kannada at any stage up to PUC/10+2 level)

Ability Enhancement Compulsory Course (AECC)

Course Outcome (CO):

After completion of course -1, students will be able to:

CO 1 : Introducing spoken variety of Kannada

CO 2 : Introducing different parts of speech of Kannada

CO 3 : Exposing different language contexts of Kannada.

CO 4 : Introducing simple verb forms of Kannada.

CO 5 : The Course enhances the speaking ability of the learner.



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Accredited "B" Grade by NAAC

Name of Course (Subject): KANNADA
Programme Specific Outcome(PSO):

On completion of the 03/ 04 years Degree in KANNADA students will be able to:

PSO 1 ವಿವಿಧ ಬರಹಗಾರರು, ಸಾಹಿತ್ಯ ಕೃತಿಗಳು ಮತ್ತು ಸಾಹಿತ್ಯ ಚಳುವಳಿಗಳ ಅರಿವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

PSO 2 ವಿವಿಧ ಸಾಹಿತ್ಯ ಪ್ರಕಾರಗಳ ರೂಪ, ಸ್ವರೂಪಗಳ ಬಗೆಗೆ ತಿಳುವಳಿಕೆ ಮೂಡಿಸುವುದು.

PSO 3 ಭಂಷಂ ಸಾಹಿತ್ಯದ ಶ್ರೀಮಂತಿಕೆಯ ಜೊತೆಗೆ ಮಾನವೀಯ ಮೌಲ್ಯಗಳನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

PSO 4 ಸಾಹಿತ್ಯದ ಮೂಲಕ ಸಾಮಾಜೋದ್ಧಾರ್ಮಿಕ, ರಾಜಕೀಯ, ಸಾಂಸ್ಕೃತಿಕ ತಿಳುವಳಿಕೆಯ ಸಾಮರ್ಥ್ಯವನ್ನು ಗಳಿಸಿಕೊಳ್ಳುವುದು.

PSO 5 ವೈಚಾರಿಕ-ವೈಜ್ಞಾನಿಕ ಚಿಂತನೆಗಳನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳುವುದು.

PSO 6 ಭಂಷಂ ಕೌಶಲ್ಯಗಳನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದರ ಜೊತೆಗೆ ಸ್ಪರ್ಧಾತ್ಮಕ ಮನೋಭಾವವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

PSO 7 ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದರ ಮೂಲಕ ನಾಡು-ನುಡಿಯ ಕುರಿತಾದ ಜ್ಞಾನವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

PSO 8 ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು, ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವನ್ನು ಗಳಿಸಿಕೊಳ್ಳುವುದರ ಮೂಲಕ ಸದೃಢ, ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವವನ್ನು ರೂಪಿಸಿಕೊಳ್ಳುವುದು.

PSO 9 ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು.

PSO 10: ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವು ಮೂಡಿಸುವುದು.



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B.A. Semester – I
Subject: KANNADA
Discipline Specific Course (DSC)

Course Outcome (CO):

After completion of course (No.1), students will be able to:

CO 1 ಕನ್ನಡ ಭಂಷಣಯಂಂ ಬೆಳವಣಿಗೆಯ ಹಂತಗಳ ಪರಿಚಯವಾಗುತ್ತದೆ.

CO 2 ಸಾಂಸ್ಕೃತಿಕ ವೈವಿಧ್ಯತೆಗಳ ಪರಿಜ್ಞಾನ ವೃದ್ಧಿಸುತ್ತದೆ.

CO 3 ಕನ್ನಡ ಭಂಷಣಯಂಂ ಚಾರಿತ್ರಿಕ ಸಂಚಿಷಂಔತಣಯಂಂಂಟಂಗಂಂತಂಗದಣ.

CO 4 ಭಂಷಂ ಚರಿತ್ರೆಯೊಂದರ, ಅದರಲ್ಲಿಯೂ ಕನ್ನಡ ಭಂಷಣಯಂಂ ಚರಿತ್ರೆ ಅಧ್ಯಯನದ ಶಿಸ್ತು ಪ್ರಾಪ್ತಿಸುತ್ತದೆ.

CO 5 ಕನ್ನಡ ಭಂಷಣಯಂಂ ಪ್ರಾಚೀನ ಕಾವ್ಯಗಳ ಸ್ಥೂಲ ಪರಿಚಯವಾಗುತ್ತದೆ.

CO 6 ಶಾಸನಗಳ ಪರಿಚಯ ಹಾಗೂ ಅವುಗಳ ವೈವಿಧ್ಯತೆಯ ಅರಿವು ಉಂಟಾಗುತ್ತದೆ.

CO 7 ಪ್ರಾಚೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ರೂಪಗಳ ಸ್ಥೂಲ ಪರಿಚಯವಾಗುತ್ತದೆ.



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B.A. Semester – I
Subject: KANNADA
Discipline Specific Course (DSC)

Course Outcome (CO):

After completion of course (No.2), students will be able to:

CO 1 : ಸಾಹಿತ್ಯದ ಸಾಮಾಜಿಕ ಕಳಕಳಿಯ ಪರಿಜ್ಞಾನ ಪ್ರಾಪ್ತವಾಗುತ್ತದೆ.

CO 2 : ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ರೂಪಗಳಾದ ವಚನ, ರಗಳೆ, ಷಂಟಚಿೞ್ ಮೊದಲಾದ ರೂಪಗಳ ಪರಿಚಯುಂಟಾಗುತ್ತದೆ.

CO 3 : ಸಮಾಜಮುಖಿ, ಜನಾಭಿಮುಖಿ ಸಾಹಿತ್ಯದ ಸಂಚಿಷಂಟಿತಇಯಂಂಂಟಂಗಂಂತಂಗದಇ.

CO 4 ಸಾಹಿತ್ಯಿಕ ದೃಷ್ಟಿಯಲ್ಲಿ ಸ್ತ್ರೀಪರ ಚಿಂತನೆಗಳು ಅಭಿವ್ಯಕ್ತಿಗೊಳ್ಳುವ ಬಗೆಯನ್ನು ಅರಿಯುವುದು.

CO 5 ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ ರೂಪಗಳ ಸ್ಥೂಲ ಪರಿಚಯವಾಗುತ್ತದೆ.



B.A. Semester – I
Subject: KANNADA
Open Elective Course (OEC-1)

Course Outcome (CO):

After completion of course, students will be able to:

CO 1 : ಕನ್ನಡ ಭಂಷಗಿ ಮತ್ತು ಭಂಷಂ ಪರಿವಾರಗಲ ಕುರಿತು ಸಂಚಿಷಂಔಿ ಚಿತ್ರಣವನ್ನು ಪಡೆಯಲಾಗುತ್ತದೆ.

CO 2 : ಭಂಷಗಿ ಳ' ಮ ಹತ್ವದ' ಜುನೆ ತೆಗ' ಭಾರತಿ ಲಯ ಭಂಷಗಿ ಳ' ಸಂಕ್ಷಿಪ್ತ ಪರಿ ಚರ ಲ ನ್ನ ಮ ರಾಡಿಕುನೆ ಳಲಾಗು ತ್ತದೆ.

CO 3 : ಸ್ಪರ್ಧಾತ್ಮಕ ಪರೀಕ್ಷೆಗಲಿಗೆ ಪೂರ್ವ ತಯಾರಿಯನ್ನು ಹೊಂದಲು ಸಮರ್ಥರಾಗುತ್ತಾರೆ.

CO 4 : ಭಂಷಗಿ ಮತ್ತು ಬರಹಗಲ ಅಂತಃಸಂಬಂಧಗಲ ಪರಿಚಯ ಮಾಡಿಕೊಳ್ಳಲಾಗುವುದು.

CO 5 : ಸ್ಪರ್ಧಾತ್ಮಕ ಮನೋಭಾವ ಬೆಳಸುವುದು.



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B.A. Semester - I
Subject: KANNADA
SKILL ENHANCEMENT COURSE (SEC)-I

CO 1 : ಭಂಷಣ ಸಾಹಿತ್ಯದ ಶ್ರೀಮಂತಿಕೆಯ ಜೊತೆಗೆ ಮಾನವೀಯ ಮೌಲ್ಯಗಳನ್ನು ಮೂಡಿಸಿಕೊಳ್ಳುವುದು.

CO 2 : ಭಂಷಂ ಕೌಶಲ್ಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು.

CO 3 : ಕನ್ನಡವನ್ನು ಓದಲು, ಬರೆಯಲು ಮತ್ತು ಸರಾಗವಾಗಿ ಮಾತನಾಡಲು, ಬೋಧಿಸಲು ಸಾಮರ್ಥ್ಯವನ್ನು ಹೊಂದುವುದು.

CO 4 : ಉದ್ಯೋಗದಲ್ಲಿ ಸಮಯಪಾಲನೆ, ಪ್ರಾಮಾಣಿಕತೆ, ಕಾರ್ಯಕ್ಷಮತೆ ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 5 : ಹಳಗನ್ನಡ, ಹೊಸಗನ್ನಡ ಸಾಹಿತ್ಯ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು .



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B.A. Semester – II
Subject: KANNADA
Discipline Specific Course (DSC)

CO 1 : ವಿವಿಧ ಬರಹಗಾರರು, ಸಾಹಿತ್ಯ ಕೃತಿಗಳು ಮತ್ತು ಸಾಹಿತ್ಯ ಚಳುವಳಿಗಳ ಅರಿವು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 2 : ವಿವಿಧ ಸಾಹಿತ್ಯ ಪ್ರಕಾರಗಳ ರೂಪ ಸ್ವರೂಪಗಳ ಬಗೆಗೆ ತಿಳುವಳಿಕೆ ಪಡೆಯುವುದು.

CO 3 : ಭಂಷಣ-ಸಾಹಿತ್ಯದ ಶ್ರೀಮಂತಿಕೆಯ ಜೊತೆಗೆ ಮಾನವೀಯ ಮೌಲ್ಯಗಳನ್ನು ಮೂಡಿಸಿಕೊಳ್ಳುವುದು.

CO 4 : ಸಾಹಿತ್ಯ ಮೂಲಕ ಸಮಾಜೋ ಧಾರ್ಮಿಕ, ರಾಜಕೀಯ, ಸಾಂಸ್ಕೃತಿಕ ತಿಳಿವಳಿಕೆಯನ್ನು ಹೊಂದುವುದು.

CO 5 ವೈಚಾರಿಕ ವೈಜ್ಞಾನಿಕ ಚಿಂತನೆಗಳನ್ನು ಅಳವಡಿಸಿಕೊಳ್ಳುವುದು.

B.A. Semester – II
Subject: KANNADA
Discipline Specific Course (DSC)

CO 1 : ಸಾಹಿತ್ಯದ ಓದು, ತಿಳುವಳಿಕೆ ಹಾಗೂ ಬರವಣಿಗೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವುದು.

CO 2 : ನಾಡು-ನುಡಿಯನ್ನು ಕುರಿತು ಅರಿವನ್ನು ಹೆಚ್ಚಿಸಿಕೊಳ್ಳುವುದು.

CO 3 : ಸಮಕಾಲೀನ ವಿದ್ಯಮಾನಗಳ ಅರಿವು.

CO 4 : ಸಾಮಾಜಿಕ ಹೊಣೆಗಾರಿಕೆಯ ಅರಿವು. ಸದೃಢ ಬೌದ್ಧಿಕ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣ ಹೊಂದುವುದು.

CO 5 : ಭಂಷಣ ಕೌಶಲ್ಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು.



B.A. Semester – II
Subject: KANNADA
Open Elective Course (OEC-2)

- CO 1 :** ಕನ್ನಡ ಭಂಷಯಂ ಬಗೆಗಿನ ಸಂದಿಗ್ಧತೆಯನ್ನು ಪರಿಹರಿಸಿಕೊಳ್ಳುವುದು.
- CO 2 :** ಕನ್ನಡ ಸಾಹಿತ್ಯದ ಆರಂಭಕಾಲದ ಚರಿತ್ರೆಯನ್ನು ಸರಳವಾಗಿ ತಿಳಿದುಕೊಳ್ಳುವುದು.
- CO 3 :** ಭಂಷಯ ಮತ್ತು ಕನ್ನಡ ಸಾಹಿತ್ಯ ಹಾಗೂ ಶಾಸ್ತ್ರಗಳ ಕುರಿತು ಜ್ಞಾನವನ್ನು ವೃದ್ಧಿಸಿಕೊಳ್ಳುವುದು.
- CO 4 :** ಸ್ಪರ್ಧಾತ್ಮಕ ಮನೋಭಾವವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು.
- CO 5 :** ಔದ್ಯೋಗಿಕ ಕೌಶಲಗಳ ಪರಿಚಯ ಮಾಡಿಕೊಡುವುದು.



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B.A. Semester – I
Subject: POLITICAL SCIENCE
Discipline Specific Course (DSC)

Course Outcome (CO):

CO 1 : Understand Political Science, theoretically and will gain knowledge to explain and analyze politics at large.

CO 2: Understand the the dynamics of politics.

CO 3: Understand to inculcate the democratic spirit.

B.A. Semester – I
Subject: POLITICAL SCIENCE
Discipline Specific Course (DSC)

Course Outcome (CO):

CO 1: Understand he nature and relevance of Political Theory.

CO 2: Understand he different concepts like Liberty, Equality, Justice and Rights.

CO 3 : Reflect upon some of the important debates in Political Theory.



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B.A. Semester – I
Subject: HUMAN RIGHTS
Open Elective Course (OEC-1)
(OEC for other students)

Course Outcome (CO):

After completion of course, students will be able to:

CO 1. Explain the basic concept of Human Rights and its various formulations.

CO 2. Have necessary knowledge and skills for analyzing, interpreting, and applying the Human Rights standards and sensitize them to the issues.

CO 3. Develop ability to critically analyse Human Rights situations around them.

B.A. Semester - I
Subject: POLITICAL SCIENCE
SKILL ENHANCEMENT COURSE (SEC)-I

Course objectives:

CO.1. The main objective of this course is to develop tomorrow's administrators by imparting basic knowledge about Administrative Skills, Communication ability decision making behavior and leadership qualities.

CO.2. This paper also helps the students not only to provide employment opportunities but also it creates a sense of how to become successful administrators



B.A. Semester – II
Subject: WESTERN POLITICAL THOUGHT
Discipline Specific Course (DSC)

Course Outcome (CO):

CO 1. Get an introduction to the Schools of Political Thought and Theory making in the West.

CO 2. And introduce the richness and variations in the political perceptions of Western Thinkers.

CO 3. And familiarize themselves to the Thought and Theory of Western Philosophy.

B.A. Semester – II
Subject: POLITICAL SCIENCE
Discipline Specific Course (DSC)

INDIAN NATIONAL MOVEMENT AND CONSTITUTIONAL DEVELOPMENT

Course Outcome (CO):

CO 1. Understand how the colonial rule was overthrown by the Indian nationalists.

CO.2 Appreciate the ideals and values of Gandhi that resulted in freedom.

CO.3 Examine the problem of Independent India and the role played by great leaders in solving them.



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B.A. Semester – II

Subject: POLITICAL SCIENCE

Open Elective Course (OEC-2)

(OEC for other students)

Title of the Course : INDIAN POLITY AND CONCERNS

Course Outcome (CO):

Co.1 Understand the reasons behind the causes of these issues and also the constitutional provisions that existed.

CO.2 Familiarize with the debates that emerged.

CO.3 Be able to suggest the measures to control such issues



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B.COM.I SEMESTER

DSC-1A: FINANCIAL ACCOUNTING-I

Course Outcomes:

The Course aims to impart knowledge relating to higher aspects of financial accounting of entities like partnership firms, joint ventures, departmental accounts etc. This would enable them to account for financial transactions and analysis of financial position. Computational and Reasoning skill components are included in the course.

B.COM.I SEMESTER

BUSINESS ENVIRONMENT

Course Outcomes:

The course aims to acquaint students with basic framework within which businesses operate and to develop skills of identifying and analysis of such environmental framework. The conceptual, analytical and interpretational skills are specifically included in the curriculum.

B.COM.I SEMESTER

ENTREPRENUERSHIP DEVELOPMENT

Course Outcomes:

The Course aims to imbibe basic entrepreneurial qualities of successful entrepreneurs and would enable them to learn the art of promoting and running start-up entities. The conceptual, analytical and communicational skills are included in the curriculum.

B.COM.I SEMESTER

FINANCIAL MARKETS AND INSTITUTIONS

Course Outcomes:

The course aims to familiarize the basic concepts of financial markets to develop the knowledge of techniques employed in financial activities. This would enable them to economize cost of raising financial resources. The conceptual, analytical and communication skills are included in the curriculum.



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B.COM.I SEMESTER BUSINESS ECONOMICS– I

Course Outcomes:

The course aims to equip the students with understanding of economic concepts and their applications in the functioning of business entity. This would enable in optimizing scarce resources and reasoning and optimization skills are included in the curriculum.

B.COM.I SEMESTER ENVIRONMENTAL SCIENCE

Course Outcomes:

The course has the objective of providing the basic concepts of accounting and trade among non commerce pupils. This would enable them to understand higher aspects of business environment. Computational and analytical skills are included in the curriculum.

B.COM. SECOND SEMESTER DSC-1B: FINANCIAL ACCOUNTING-II

Course Outcomes:

The course aims to equip knowledge relating to the accounting concepts and principles of specialized business entities and this would enable the pupils in accounting and interpretation of financial position. The computational and interpretational skills are included in the curriculum.

B.COM. SECOND SEMESTER BUSINESS CORRESPONDENCE AND REPORTING

Course Outcomes:

The course is designed to provide understanding of basic tenets of business correspondence. This would enable them in developing effective business relationships among various entities. The conceptual, interpretational and communication skills are included in the course.



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B.COM. SECOND SEMESTER

DSC-3B: FUNDAMENTALS OF MARKETING

Course Outcomes:

The course has the objective of acquainting basic components of marketing framework and this would enable them to develop effective marketing strategy. The conceptual and interpersonal skills are learnt in the course.

B.COM. SECOND SEMESTER

DSC-4B: COMPANY LAW AND SECRETARIAL PRACTICE

Course Outcomes:

The course aims to acquaint students relating to provisions of new company law influencing company secretary and this would enable them to discharge effectively secretarial assignments of the law. The Conceptual, communicational and analytical skills are included in the curriculum

B.COM. SECOND SEMESTER

GE-1B: BUSINESS ECONOMICS – II

Course Outcomes:

The course aims to equip the students with understanding of economic concepts and their applications in the functioning of business entity. This would enable in optimizing scarce resources. The conceptual, reasoning and optimization skills are included in the curriculum.



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B.COM. SECOND SEMESTER

AECC: INDIAN CONSTITUTION (Compulsory Paper for all Degree Courses)

Course Outcomes:

The course aims to imbibe the fundamentals enshrined in the constitution of India. This would enable to influence their behaviors as citizen of the nation. The pupils are exposed to conceptual and interpretational skills in the process of learning.

B.COM. SECOND SEMESTER

FUNDAMENTALS OF ACCOUNTING AND COMMERCE- II

Course Outcomes:

The course has the objective of providing knowledge relating to the basic concepts of accounting and trade among non commerce pupils. This would enable them to understand higher aspects of business environment. Computational, computational and analytical skills are included in the curriculum.

B.COM. THIRD SEMESTER

DSC- 1C: COMPANY ACCOUNTS –I

Course Outcomes:

The course aims to provide the understanding of basic accounting framework of corporate entities and would enable them to be more effective in performance of accounting tasks. The course includes computational, analytical and interpretational skills in the curriculum.

B.COM. THIRD SEMESTER

DSC – 2C: BANKING LAW AND PRACTICE

Course Outcomes:

The course has the objective of exposing the students to the basic principles and regulations of commercial banking institutions and would enable them to perform banking tasks effectively and efficiently. The conceptual and communication skills are imbibed in the contents.



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B.COM. THIRD SEMESTER

DSC – 3C: HUMAN RESOURCE MANAGEMENT

Course Outcomes:

The course is taught to develop knowledge of techniques of managing human resources in business entities and would enable them to harness the complex relation between HRM business tasks. The conceptual and interactive skills are learnt in the process.

B.COM. THIRD SEMESTER

GE- – 1C: MONEY AND BANKING

Course Outcomes:

The course aims to provide conceptual and theoretical understanding of monetary system and its implementation process. This would enable them to adopt and adapt to monetary policy framework. Conceptual and analytical skills are developed in the process.

B.COM. THIRD SEMESTER

SEC-1C: BUSINESS STATISTICS-I

Course Outcomes:

The course aims to provide conceptual and computational understanding of statistical applications in business data processing and would enable them to be effective generators of business data and information. Conceptual, analytical and computational skills are learnt in the process.

B.COM. THIRD SEMESTER

SEC-1D: COMMERCIAL ARITHMETIC-II

Course Outcomes:

The course has the objective of imparting the tenets of arithmetic and its application in commercial activities and would enable them to be more involved in decision process. The Conceptual, analytical and interpretational skills are learnt in the process.



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B.COM. FOURTH SEMESTER

DSC – 1D: COMPANY ACCOUNTS - II

Course Outcomes:

The course is designed to impart higher knowledge relating to accounting of complex transactions of companies. This would enable the pupils to perform accounting tasks effectively. The course includes computational, analytical and interpretational skills in the curriculum.

B.COM. FOURTH SEMESTER

DSC-2D: COMMERCIAL LAW

DSC – 1D: COMPANY ACCOUNTS - II

Course Outcomes:

The course is structured to impart basic understanding of commercial laws influencing business activities and would enable students to be more law complying managers. The course includes computational, logical and interpretational skills in the contents.

B.COM. FOURTH SEMESTER

DSC – 3D: FUNDAMENTALS OF FINANCIAL MANAGEMENT

Course Outcomes:

The course is designed to provide conceptual and theoretical understanding of various financial management techniques. This would enable the students as financial executives, in optimizing the use of financial resources. Conceptual, computational and analytical skills are learnt in the course.

B.COM. FOURTH SEMESTER

GE- – 1D: INTERNATIONAL TRADE AND INSTITUTIONS

Course Outcomes:

The course is structured to enlighten the students on the complex trade and institutional environment affecting businesses at international level. The knowledge of such courses would enable them to comprehend in an effective manner. Conceptual and analytical skills are employed in the content.



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B.COM. FOURTH SEMESTER

SEC-1D: BUSINESS STATISTICS-II

Course Outcomes:

The course aims to provide conceptual and computational understanding of statistical applications in business data processing and would enable them to be effective generators of business data and information. Conceptual, analytical and computational skills are learnt in the process.

B.COM. FIFTH SEMESTER

DSC – 1E: COST ACCOUNTING-I

Course Outcomes:

The course is designed to impart basic knowledge of various cost concepts, techniques and their application in businesses. Such an understanding would enable them to economize the use of resources and in proper accounting of costs. Conceptual, computational and interpretational skills are learnt in the Process.

B.COM. FIFTH SEMESTER

DSC – 2E: INCOME TAX-LAW AND PRACTICE-I

Course Outcomes:

The course is structured to expose the students regarding provisions of income tax law and the computation of tax liability. The knowledge would enable them to be effective tax managers or in acting as tax practitioners. Conceptual, computational, analytical and interpretational skills are taught in the subject.

B.COM. FIFTH SEMESTER

DSC – 3E: AUDITING AND ASSURANCE

Course Outcomes:



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The course enables to understand the significance of audit practices in detecting and controlling accounting frauds and would enable students to pursue advanced courses or seek employment. The conceptual, analytical, interpretational and communication skills are taught in the process.

B.COM. FIFTH SEMESTER

GE-1E: INDIAN ECONOMIC ENVIRONMENT

Course Outcomes:

The subject is designed to bring home to the students on the finer points of Indian Economy and would enable them to view in a comprehensive manner their influences. Conceptual and analytical skills are provided as part of curriculum.

B.COM. FIFTH SEMESTER

SEC-1E: COMPUTER APPLICATIONS IN BUSINESS

Course Outcomes:

The course is designed to expose the learners on the basics of information technology and their applications in business organizations. The consequence of this learning is emergence of highly skilled man power capable of performing IT tasks. The subject includes, in contents, the conceptual and Technical skills.

B.COM. FIFTH SEMESTER

DSE -1E: FINANCIAL SERVICES

Course Outcomes:

This discipline specific course is designed to impart the basic knowledge of various financial services. The knowledge would enable them to perform well in employment market. The conceptual and analytical skills are learnt in the process.



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B.COM. FIFTH SEMESTER

DSE -2E: PRINCIPLES OF MANAGEMENT ACCOUNTING

Course Outcomes:

This discipline specific course is designed to develop the understanding of analysis and interpretation of financial statements. This would enable them to provide meaningful financial data. The conceptual, computational, analytical, interpretational and communication skills are learnt in the course.

B.COM. FIFTH SEMESTER

DSE -3E: BANK MANAGEMENT

Course Outcomes:

The course aims at imparting the knowledge of principles of managing commercial banking organizations. This would enable students to perfect the art of effective money management. The conceptual, analytical and interpretational skills are learnt in the course.

B.COM. FIFTH SEMESTER

DSE -4E: PRINCIPLES OF INSURANCE

Course Outcomes:

The course, as discipline specific, aims at exposing the learners on the basic principles of insurance organizations. This knowledge would enable them to seek employment in the fast growing insurance sector. The conceptual and interactive skills are provided.

B.COM. SIXTH SEMESTER

DSC – 1F: COST ACCOUNTING-II

Course Outcomes:

The course is designed to impart basic knowledge of various cost concepts, techniques and their applications in businesses. Such an understanding would enable them to economize the use of resources and in proper accounting of costs. Conceptual, computational and interpretational skills are learnt in the process.



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B.COM. SIXTH SEMESTER

DSC – 2F: INCOME TAX-LAW AND PRACTICE-II

Course Outcomes:

The course is structured to expose the students regarding provisions of income tax law and the computation of tax liability. The knowledge would enable them to be effective tax managers or in acting as tax practitioners. Conceptual, computational, analytical and interpretational skills are taught in the subject.

B.COM. SIXTH SEMESTER

DSC – 3F: GOODS AND SERVICE TAX (GST)

Course Outcomes:

The Course is an attempt to expose the students on the finer points of GST world and the knowledge would enable them in seeking employment or in becoming practitioners. The conceptual, computational and analytical skills are provided in the course.

B.COM. SIXTH SEMESTER

GE-1F: INDUSTRY AND FINANCE

Course Outcomes:

The course aims to equip the students with an understanding of basic concepts and principles of industrial finance. This knowledge would enable them to optimize the use of financial resources. Skills like conceptual and analytical are included in the contents.

B.COM. SIXTH SEMESTER

SEC-1F: E-COMMERCE

Course Outcomes:

The course is designed to expose students on the application of IT tools in contemporary business world and enables to pursue higher learning regarding e-commerce. Conceptual and analytical skills are learnt by the learners.



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**B.COM. SIXTH SEMESTER
DSE FOR SIXTH SEMESTER
DSE -1F: BANKING IN INDIA**

Course Outcomes:

The course acquaints the students on the growth and development of banking industry and regulatory framework. This knowledge would enable the students in effective management of banking services. The conceptual, interactive and communication skills are provided in the curriculum.

**B.COM. SIXTH SEMESTER
DSE -3F: PRINCIPLES OF FOREIGN EXCHANGE**

Course Outcomes:

The course is designed to enable students to understand the basic concepts and principles of foreign exchange market. The learning would help them in minimizing exchange exposure in businesses. The conceptual, computational and analytical skills are learnt in the course.



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COURSE OUT COME

M.Com. I – SEMESTER

Marketing Management

After completing this paper, the students will be able to:

CO1 : Learn basic marketing concepts and techniques and design marketing strategies in modern technological era

CO2 : Design, brand, pack and distribute innovative products in a market.

CO3 : Price appropriately the products, services, etc., so as to meet cost calculation and customers' requirements.

CO4 : Design effective advertising and sales promotion strategies for different modes of marketing.

CO5 : Analyze the marketing performance of organizations and design effective corrective measures.

M.Com. I – SEMESTER

Financial Management

After completing this paper, the students will be able to:

CO1 : Design an appropriate mix of equity and debt sources of capital.

CO2 : Identify cash flow in investment decisions and use evaluation criteria to choose the most profitable capital projects

CO3 : Recommend balanced dividend pay-out ratio for the corporate.

CO4 : Ensure effective and efficient utilisation of working capital funds both in total and in parts.

CO5 : Enhance corporate value by sound financial management and to maximize the wealth of investors.



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M.Com. I – SEMESTER

Organisational Behaviour

After completing this paper, the students will be able to:

- CO 1 :** Developing a compatible organisational behaviour and individual behaviour in business organizations
- CO 2:** Designing effective techniques of enhancing satisfaction level of individuals
- CO 3:** Creating innovative and effective organisational leaders.
- CO 4:** Resolve organisational conflicts amicably causing reduced hardships to organisation and employees.
- CO 5:** Designing effective stress management and change management approaches

M.Com. I – SEMESTER

Strategic Management

After completing this paper, the students will be able to:

- CO 1:** Create a conducive climate for strategic thinking and leadership so as to adopt strategic approach
- CO 2:** Develop strategies keeping core competencies acquired over the years.
- CO 3:** Develop competitive building blocks and design strategies to improve core competitive skills and advantages.
- CO 4:** Enlighten all stake holders on the linkages between strategy formulation, implementation and evaluation.
- CO 5:** Identify endogenous and exogenous forces influencing strategic decision making.



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M.Com. I – SEMESTER

Security Analysis and Portfolio Management

After completing this paper, the students will be able to:

CO 1: Design investment plans based on needs and resources.

CO 2: Demonstrate the relative merits and demerits of alternative investment avenues .

CO 3: Design efficient portfolios maximizing returns and minimizing risks.

CO 4: Perform valuation of financial assets and measure risks and returns.

CO 5: Effectively demonstrate the alternative portfolio performance evaluation methods.

CO 6: Relate theoretical models with practical models adopted by wealthy and knowledgeable investors.

M.COM II SEMESTER

Financial Reporting Standards

After completing this paper, the students will be able to:

CO 1 Explain conceptually accounting standards, their development and impact on financial reporting.

CO 2 List out all accounting standards issued in India, IFRS and their comparison.

CO 3 Outline features of each accounting standards and enumerate the impact on reporting.

CO 4 Project financial statements of corporate based on accounting standards

CO 5 Prepare analytical reports and develop framework for reporting.



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M.COM II SEMESTER

Mergers, Acquisitions and Corporate Restructuring

After completing this paper, the students will be able to:

- CO 1:** Explain concepts of mergers and their economic dimensions.
- CO 2:** Develop suitable yardsticks for identifying acquiring and target firms.
- CO 3:** Develop appropriate methods for valuation of companies involved in merger activity.
- CO 4:** Structure the merger deal and assist in its proper implementation.
- CO 5:** Design effective exit and entry strategies in restructuring corporate activities.

M.COM II SEMESTER

Business Research Methods

After completing this paper, the students will be able to:

- CO 1:** Design an effective business analysis report based on internal and external data sources.
- CO 2:** Develop the regression models based on individual business characteristics.
- CO 3:** Put business performance to rigorous statistical analysis to identify trends and causative relationship.
- CO 4:** Create a reporting mechanism.
- CO 5:** Prepare questionnaires, schedules, etc. to elicit responses to queries.



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M.COM II SEMESTER

Strategic Human Resource Management

After completing this paper, the students will be able to:

CO 1: Work as independent consultants in designing suitable strategies for HRM.

CO 2: Contribute in developing linkages between structure and HRM.

CO 3: Develop an effective and highly rewarding comparative strategy.

CO 4: Develop suitable training, development, etc., methods to strategize employees.

CO 5: Enlighten top executives on linkages between global and domestic.

M.COM II SEMESTER

Economic Analysis for Managerial Decisions

After completing this course, the students will be able to:

CO 1: Perform economic analysis of small, medium and large businesses and present reports for decision-making.

CO 2: Design effective technology strategies and plant location.

CO 3: Develop a effective pricing strategy that provides minimum return to investors.

CO 4: Undertake a detailed cost analysis and suggest ways to minimize cost.

CO 5: Generate economic data analysis reports to managers and assist decision implementation.



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M.COM II SEMESTER

BUSINESS FUNDAMENTALS

After completing this paper, the students will be able to:

- CO 1:** Explain the purpose and economic role of businesses in the world.
- CO 2:** Bring out various forms of business organizations and identify relative merits and demerits.
- CO 3:** Develop a suitable strategy for promoting small and medium enterprises.
- CO 4:** Identify influencing variables on business success and perform PEST and SWOT analyses.
- CO 5:** Identify various government mechanisms involved in business development.

M.COM III SEMESTER

Accounting Information System

After completing this paper, the students will be able to:

- CO 1:** Design information system in business integrating all key activities.
 - CO 2:** Adopt suitable software as required by business decisions.
 - CO 3:** Develop e-Commerce business by suitable adoption of E-commerce framework.
 - CO 4:** Generate periodical financial statements, with the use of recording system .
 - CO 5:** Strengthening Tally ERP in business activities
- PARTICULARS Teaching**



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M.COM III SEMESTER

International Financial Management

After completing this paper, the students will be able to:

- CO 1:** Function as an independent executive discharging the responsibilities of international business organization.
- CO 2:** Assist business in foreign exchange transactions.
- CO 3:** Develop a comprehensive risk management strategy incorporating internal and external techniques.
- CO 4:** Perform evaluation of international capital budgeting decisions.
- CO 5:** Design suitable capital structure, dividend and working capital policies for multinational firms.

M.COM III SEMESTER

SPECIALISATION GROUP – B: ACCOUNTING AND TAXATION

Company Accounts

After completing this paper, the students will be able to:

- CO 1:** Design effective and efficient accounting methods for corporate keeping in view legal requirements.
- CO 2:** Design suitable accounting methods for computing managerial remuneration and advisable profits.
- CO 3:** Undertake the process of recording all M and A transactions.
- CO 4:** Integrate subsidiary financial accounts with Parents Company.
- CO 5:** Generate statements summarizing Liquidation effects on wealth shareholders.



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M.COM III SEMESTER

SPECIALISATION GROUP – B: ACCOUNTING AND TAXATION

Accounting for Specialised Institutions

After completing this paper, the students will be able to:

- CO 1:** Design accounting system for insurance companies in India keeping in view legal provisions
- CO 2:** Design exhaustive accounting system for all types of power generation and distribution entities.
- CO 3:** Design system of recording banking related transactions.
- CO 4:** Design suitable system for early detection and management of overdue accounts.
- CO 5:** Design accounting software for start ups and unicorns involved in hotels, hospital and education institutions.

M.COM III SEMESTER

SPECIALISATION GROUP – B: ACCOUNTING AND TAXATION

Corporate Tax Planning (Direct Taxes) –I

Corporate Tax Planning (Direct Taxes) –I

After completing this paper, the students will be able to:

- CO 1:** Develop a strong base of knowledge among existing tax practitioners.
- CO 2:** Develop professionals capable of taxation issues at organization levels.
- CO 3:** Identify tax minimization opportunities.
- CO 4:** Integrate tax planning strategies with corporate financing decisions
- CO 5:** Design compensation packages economizing the total tax outgo.



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M.COM. IV SEMESTER

Business Data Communication and Networking

After completing this paper, the students will be able to:

- CO 1:** Design suitable analogue and digital modals for data communication.
- CO 2:** Integrate wired and wireless media for effective communication.
- CO 3:** Develop individuals capable of developing network topologies and network devices.
- CO 4:** Identify relative merits and demerits of wire wireless communication.
- CO 5:** Develop system capable of reduces errors in communication.

M.COM. IV SEMESTER

Corporate Governance

After completing this paper, the students will be able to:

- CO 1:** Design effective monitoring mechanisms for reducing agency related issues.
- CO 2:** Underline to the management on the relative significance of ownership structure and governance performance.
- CO 3:** Develop appropriate compensative plans to attract to retain and motivate managers capable of exemplary performance.
- CO 4:** Develop effective borrowings methods of non-compliance corporate governance codes
- CO 5:** Compare and corporate governance standards to design an appropriate code.



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M.COM. IV SEMESTER

SPECIALIZATION GROUP - B: ACCOUNTING AND TAXATION

Contemporary Issues in Accounting

After completing this paper, the students will be able to:

- CO 1:** Design effective methods of accounting for price level changes.
- CO 2:** Develop professional capable of accounting for human resource in financial statements.
- CO 3:** Develop effective system of identifying majoring recording and reporting of social and environmental performance.
- CO 4:** Educate top echelons of business entities on the relative significance of socio environmental performance.
- CO 5:** Design appropriate error detection mechanisms and effective management.

M.COM. IV SEMESTER

SPECIALIZATION GROUP - B: ACCOUNTING AND TAXATION

Corporate Tax Planning (GST and Customs)–II:

After completing this paper, the students will be able to:

- CO 1:** Identify the structure and modalities involved in levying of GST regime.
- CO 2:** Develop individuals capable of managing GST regime in business entities.
- CO 3:** Generate input tax credit reforms and device process of recouping the same.
- CO 4:** Generate GST returns on a regular basis and upload the same.



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CO 5: Properly account for GST related transactions and incorporate data generated in management reports.

M.COM. IV SEMESTER

SPECIALIZATION GROUP - B: ACCOUNTING AND TAXATION

International Taxation:

After completing this paper, the students will be able to:

- CO 1:** Design an appropriate system of international taxation so as to avoid double taxation and other issues.
- CO 2:** Devise effective relief measures to ameliorate the effect of double taxation.
- CO 3:** Generate management reports on the effects of harmful tax practices.
- CO 4:** Coordinate with both national and international levels regulating agencies on taxation.
- CO 5:** Develop system of integrating of domestic taxation with international taxation matters at company and national levels.