B.Com Semester 3: Program Outcomes

| Course and Code | Core/ | Credit | Course Content | | Course Outcomes and Unitwise Outcome |
|---------------------|------------|--------|----------------|----------|--|
| | Compulsory | | | | |
| | | | Unit and | Contents | |
| | | | Weightage | | |
| Written and Spoken | Foundation | 2 | Unit 1 | Prose 1 | CO Film Making |
| Communication Skill | | | | | |
| - III | | | | | |
| | | | | | Co 1: Explain with illustration what Ray means by 'balancing ends and means'. |
| | | | | | CO 2:Discuss Ray's style of film making. |
| | | | | | CO 3: Examine Ray's journey as a film maker. |
| 1 | | | | Prose 2 | CO Water : The Elixir of Life |
| 1 | | | | | Co 1: Explain the importance of water and natural elements in the life of human beings |
| | | | | | Co 2: Discuss the ways of water conservation and prevention of soil erosion. |
| | | | | | Co 3: Explain the central theme of the essay. |
| | | | | Prose 3 | CO Indra Nooyi : A Corporate Giant |
| | | | | | Co 1: Discuss Indra Nooyi as a role model for people who want to enter the world of |
| | | | | | finance. |
| | | | | | Co 2: Describe the chief principles and guidelines that have helped Nooyi achieve her |
| | | | | | ambitions |
| | | | | | Co 3: Explain how Nooyi superheads vital and dramatic changes to the policies of the |
| | | | | | company she heads. |
| | | | Unit 2 | Poetry 1 | CO She walks in Beauty |
| I | | | | | Co 1: Discuss how the poem exemplifies Romantic poetry. |
| | | | | | Co 2: Explain the central theme of the poem |
| i | | | | | Co 3: Discuss how the poem frequently juxtaposes opposites to describe this perfect |
| | | | | | beauty. |
| | | | | Poetry 2 | CO Stopping by woods on a Snowy Evening |
| | | | | | Co 1: Discuss the theme of the poem. |
| | | | | | Co 2: Explain in detail the central idea of the poem. |
| | | | | | Co 3: Comment on the poem as an allegory on life and death using lines from the poem |
| | | | | | to illustrate your answer. |
| | | | | | Co 4 : Discuss the significance of woods in the poem. |
| | | | | | Co 5: Explain how the poet manages to evoke the beauty of the setting in his short and |
| | | | | | simple poem. |

| | | Poetry 3 | CO Leisure |
|-------------------|--------------|----------------------|--|
| | | | Co 1: Pick out the images of nature in the poem. Examine the significance of each. |
| | | | CO 2: Discuss in detail the central idea of the poem. |
| | | | CO 3: Analyse the figures of speech used in the poem. |
| | Unit 3 | Communication Skills | CO Business Letters |
| | | | CO 1:Differentiate between formal and informal letters. |
| | | | CO 2: Discuss the structure of a business letter. |
| | | | CO 3: Analyse the characteristics of a business letter. |
| | | | CO 4: Draft letters of inquiry and quotations. |
| | | Communication Skills | CO Notice, Agenda, Minutes |
| | | 2 | |
| | | | CO 1:Draft notices for forthcoming meetings. |
| | | | CO 2:Prepare systematic agenda for meetings. |
| | | | CO 3:Write the minutes of meetings held. |
| Macro Economics 3 | Unit 1 (25%) | Money | CO - Money |
| | | | CO 1 - Explain the meaning and definition of money |
| | | | CO 2 - Examine significance of money and difference between Money and Near |
| | | | Money |
| | | | CO 3 - Explain Demand for Money and views of Prof. Milton Friedman and Keynes |
| | | | about Demand for Money |
| | <u> </u> | | CO 4 - Discuss the Factors affecting Demand for and Supply of Money. |
| | Unit 2 (25%) | Quantity Theory of | CO - Quantity Theory of Money |
| | | Money | CO 1 - Explain Fisher's Cash Transaction Approach |
| | | | CO 2 - Discuss Pigou's Cash Balance Approach |
| | | | CO 3 - Examining Keynesian Approach |
| | | | CO 4 - Evaluating Milton Friedman's Approach |
| | Unit 3 (25%) | Inflation | CO - Inflation |
| | | | CO 1 - Examining the meaning, Causes and Types of Inflation |
| | | | CO 2 - Discussing the concept of Stagflation |
| | | | CO 3 - Explain the concept of Inflationary Gap |
| | | | CO 4 - Discussing the Effects of Inflation and Anti Inflationary measures by the |
| | | | Government |

| | 1 1 | | CO 5 - Discuss Phillips Curve analysis |
|----------------------|--------------|----------------|--|
| | | | CO 6 - Explain Causes, Effects and Remedies of Deflation |
| | Unit 4 (25%) | Credit Control | CO - Credit Control |
| | | | CO 1 - Explaining the Functions of Central Bank of India |
| | | | CO 2 - Examining the credit control instuments |
| | | | CO 3 - Discuss the Role, Objectives and Functions of IMF |
| | | | CO 4 - Discuss the Role, Objectives and Functions of the World Bank |
| Advance Accounting | | | CO The Course exposes the students to the basic concept s and tools used in cost |
| and auditing paper 1 | | | accounting |
| | Unit 1 | Introduction | CO 1 : Explain the relevance of cost accountancy. |
| | | | CO 2 : Identify and Explain different cost concepts. |
| | | | CO 3: Explain meaning, nature and scope of cost accounting |
| | | | CO 4 : Classify cost into various categories and identify relevant use of the |
| | | | classification, |
| | | | CO 5: List and explain various methods of costing, identify its use in different |
| | | | industries |
| | | | CO 6: Identify and explain various techniques of costing |
| | | | CO 7 : Describe how to install costing system in an organization |
| | | | CO 8: Explain concept of cost audit |
| | | | CO 9: Explain concept of Activity based Costing and identify its need |
| | | | CO 10 : Solve various Objetive types Questions of this Unit. |
| | Unit 2 | Accounting for | CO1 : Explain concept of material control |
| | | material | |
| | | | CO 2 :List various techniques of material control |
| | | | CO 3 : Explain various techniques of material control |
| | | | • EOQ, |
| | | | Material control levels, |
| | | | • Perpetual inventory system , |
| | | | Material turnover ratio, |
| | | | • Input Output Ratio, |
| | | | ABC system of stock control, |
| | | | • VED analysis, |
| | | | • FSDN analysis |
| | | | CO 4 : Solve examples of using the above techniques of material control |

| | 1 | CO 5 : Find the landed cost of material / purchase |
|--------|----------------|---|
| | I . | CO 6: Identify and list various methods of pricing material issues |
| | I . | CO 7 : Explain various methods of pricing material issues |
| | I . | CO 8 : Identify various types of material losses |
| | | CO 9 : explain the terms – waste, scrap, spoilage and defective - of material losses |
| | I . | CO 10 : Explain accounting treatment of material losses namely : waste, scrap, spoilage |
| | I . | and defective, |
| | • | CO 11 : solve sums applying various accounting treatment of material losses. |
| Unit 3 | | CO 1: Explain meaning and purpose of labour cost control |
| | - | CO 2 : Explain meaning of labour turnover. |
| | | CO 3 : Explain the reasons for labour turnover |
| | • | CO 4 : Explain the meaning of labour turnover rate |
| | I . | CO 5 : Identify and list the various methods of calculating labour turnover rate. |
| | • | CO 6: List the methods of Wage payment |
| | I . | CO 7: Explain the meaning of time wage method and piece wage methods |
| | | CO 8 : List the various incentive plans |
| | I . | CO 9 : Briefly outline the various incentive plans |
| | I . | CO 10 : Solve the sums as per incentive plans |
| | | CO 11 : Explain meaning and various methods of group bonus. |
| Unit 4 | Accounting for | CO 1 : Explain Meaning of overhead |
| | Overhead | |
| | | CO 2 : Identify and list the need for overhead accounting |
| | | CO 3 : Explain Meaning of overhead accounting cycle |
| | | CO 4: List the steps in overhead accounting cycle |
| | | CO 5: Identify and list the different methods of classification of overhead |
| | | CO 6: Define the various terms of overhead classified |
| | | CO 7 : Classify overhead into different categories |
| | | CO 8 : Explain meaning of allocation |
| | I . | CO 9: Explain meaning of primary and secondary apportionment of overhead |
| | | CO 10: List and explain the various methods of secondary apportionment of overhead |
| | | CO 11 :Distinguish between allocation and apportionment of overhead |
| | | CO 12 : Solve sums of allocation and primary and secondary apportionment of |
| | | overhead |
| | | |
| | l . | CO 13: Explain meaning and need of absorption of overhead |

| | Unit 5 Unit 6 | Unit Costing Reconcilation of Fiancial Accounts and Cost Accounts | CO 15: Explain the suitability of overheads rates by different methods CO 16: Calculate absorption of overheads rates by different methods CO 17: Explain meaning of over-absorption and under-absorption and its accounting treatment CO 18: Explain accounting treatment over-absorption and under-absorption CO 19: Solve sums related to finding out over-absorption and under-absorption of overhead and make its accounting treatment CO 1: Explain the term "unit costing, single or output costing CO 2: Explain meaning and purpose of unit costing CO 3: Explain the format of cost statement CO 4: Prepare examples using unit costing CO 5: Identify and explain need for preparing estimated cost statement CO 6: Identify and explain various items required for preparing estimated cost sheet CO 7: Explain meaning of tender cost / quotation price/ estimated total cost and cost per unit, required selling price CO 8: Explain manner of preparing estimated cost sheet CO 9: Solve sums of estimated cost statement CO 1: Explain meaning of Reconciliation of cost and financial profits CO 2: List and explain the reasons for difference in profit in two sets of accounts CO 3: Explain the objectives of preparing Reconciliation of cost and financial profit CO 4: Give the format of Reconciliation statement of profits CO 5: Identify which items are required to prepare reconciliation statement CO 6: Explain the procedure to prepare reconciliation statement |
|-----------------------------|---------------|--|--|
| Business Administraition | Unit 1 (20%) | Human resource management | CO To impart the student the elementary knowledge of terminology, concept, procedure and principles and of business administration. CO 1 Explain human resource CO 2 Explain human resource management and personnel management CO 3 Explain talent management |
| | Unit 2 (15%) | Human resources planning | CO 1 Explain importance, process and factors affecting of human resources planning |

| | | Unit 3 (20%) | Career planning, career development and personality development | CO 1 Explain concept of career, career planning and sucession planning CO 2 Explain career stages and elements of career development programmes CO 3 Explain steps in career development system CO 3 Explain advantages and limitation of career planning & development CO 4 Explain personality development and its importance, methods and factor affecting CO 5 Explain methods of executive development |
|--|------|--------------|---|--|
| | | Unit 4 (15%) | Trade union | CO 1 Explain functions, rights and responsibilities of registered trade union |
| | | Unit 5 (20%) | Industrial unrest | CO 1 Explain different forms of industrial disputes, causes, effects, remedial measures |
| | | Unit 6 (15%) | Case study | Explain a case in detail and develop a thinking process for giving a lucid solition to the cited case. |
| Advance Accounting and Auditing: Paper 2 | · | | | Cource outcome: This course enables the students to develop awareness about corporate accounting in conformity with the provision of companies act CO Concepts under Companies Act, 2013 |
| CE-321 B(2) | Core | Unit 1 (10%) | | CO1: Financial ear2(41), Issued Capital 2(50), Paid up share capital, 2 (64), Public Company, 2 (71), One person company, 2 (62), Private Company Section 2(68) |
| | | | | CO Liquidation of Company Accounting relating to liquidation of company. Liquidator's statement of receipt and payment |
| | | Unit 2 (25%) | | CO1: Explain the meaning of Liquidation of Company CO2:differenciate between Insolvency and liquidation CO3:State various types of winding up of a company CO4: state the power of liquidator in voluntary winding up of company CO5: Discuss the rank of payment CO6:Prepare liquidator's statement of receipt and payment |

| | | CO Accounting For Stock Brokers(Only Theory) |
|----------------|--------------|---|
| | Unit 3 (15%) | CO1: Explain the meaning of SEBI. CO2: State functions of SEBI CO3:Explain meaning of stock broker and sub-broker. CO4: Discuss the role of a stock broker CO5:State the procedure of registration of a broker and sub- broker CO6: How to maintain books of accounts, records and documents by a broker? CO Accounting for Amalgamation of Companies as per Indian Accounting |
| | Unit 4 (25%) | Standard - 14. CO1: Explain the meaning of amalgamation |
| | | CO2: Differenciate between amalgamation and absorption CO3: state the advantages of amalgamation CO4: Mention the types of Amalgamation |
| | | CO4: Mention the types of Amargamation CO5:Explain the amalgamation in the nature of merger CO6: Explain the amalgamation in the nature of purchase |
| | | CO7: Differenciate between nature of merger and nature of purchase CO8: Calculate purchase consideration |
| | | CO9: Explain the various methods of calculation of purchase consideration CO10: Discuss the accounting treatment |
| | Unit 5 (25%) | CO Accounting for Absorption |
| | | CO1: Explain the meaning of absorption CO2: State the purpose of absorption |
| | | CO3: Differenciate between amalgamation and absorption |
| Statistics - 3 | | CO4: Explain different methods of calculation of purchase consideration |
| | | CO5: Explain the accounting treatment |
| | Unit 1(30%) | CO Matrices and Determinants |
| | | CO 1 Explain the difference between matrix and determinants. |
| | | CO 2 Define differenet types of matrices and give examples for each |
| | | CO 3 Solve systems of linear equations by use of the matrix. |
| | | CO 4 Define inverse of matrix |
| I I | 1 1 | CO 5 Define determinants |

| | Unit 2(30%) Unit 3(40%) | CO 6 Solve examples CO Mathemetical Expectations CO 1 Explain the concept of mathemetical expectation. CO 2 Solve exmaples related to discrete random variables CO 3 Define, illustrate, and apply the concepts of discrete and continuous random variables, CO 4 Define, illustrate, and apply the concept of expectation to the mean, variance, and covariance of random variables. CO Demographic Methods CO 1 Define Demography. CO 2 Explain with examples mortality rate ,reproduction rate,gross reproductive rate, net reproductive rate, crude birth rate |
|-----------------|-------------------------|--|
| | | CO 3 Explain with examples crude death rate, Specific Death rate. CO 4 write short note on life tables and give examples. |
| Banking Law and | | CO The Objective of the paper is to give a broad idea of law and practice of |
| Practice - 1 | | banking with special reference to India. |
| | Unit 1 (20%) | CO Banker and Customer |
| | | CO 1 Describe the general characteristics of a Banker-Customer relationship. |
| | Unit 2 (15%) | CO Banker and Customer - Special Relationship |
| | | CO 1 Discuss the special Relationship between a banker and customer. |
| | | CO 2 Explain the concept of lien. |
| | | CO 3 Explain the concept of Garnishee Order. |
| | | CO 4 Discuss Clayton's Case. |
| | | CO 5 Discuss the procedure of closing account of an undesirable customer. |
| | | CO 6 Explain the conditions and situations under which the relationship between |
| | | banker and customer gets terminated. |
| | Unit 3 (20%) | CO Negotiable Instruments |
| | | CO 1 Explain the maining and Featurs of Negotiable Instruments. |
| | | CO 2 Discuss the types of Negotiable Instruments. |
| | | CO 3 Define Cheque and Explain its essential features. |
| | | CO 4 Compare Cheque with bill of exchange and Promissory note. |
| | Unit 4 (20%) | CO Electronic Banking And IT (Information Technology) |
| | | CO 1 Explain the concept of Electronic Fund Transfer. |
| | | CO 2 Explain the concept of Electonic Clearing System |

| | 1 | | CO 3 Explain RTGS and NEFT. |
|-------------------|--------------|------------------------|--|
| | | | CO 4 Explain the concept of Core Banking. |
| | Unit 5 (15%) | | CO Payment banks, Ethics in banks and Banking Ombudsman. |
| | | | CO 1 What are payment banks? Explain its need in the country. |
| | | | CO 2 Discuss the obejctives and scope of Payments banks. |
| | | | CO 3 Describe the basis of ethics in banking sector. |
| | | | CO 4 Explain Corporate Social Responsibility in Banks. |
| | | | CO 5 Explain the Concept of Corporate Governance in Banks. |
| | | | CO 6 What is the objective of Banking Ombudsman Scheme? |
| | | | CO 7 Discuss the Powers and duties of banking ombudsman. |
| | Unit 6(10%) | | Explain a case in detail and develop a thinking process for giving a lucid solition to the |
| | | | cited case. |
| Tax Procedure and | Unit 1 | Residential Status and | CO1: Determine residential status of an assessee |
| Practice Paper 1 | | Incidence of tax | |
| Income Tax | | (Section 6) | |
| | | | CO2: Discuss incidence of tax according to the residential status of that person for |
| | | | Income Tax Purpose. |
| | Unit 2 | Head of income: | CO1: Calculate basic salary. |
| | | Salary | |
| | | | CO2 Calculate taxable allowances and perquisites |
| | | | CO3 Explain deductions from gross salary |
| | | | CO4: Calculate taxable salary income from this unit. |
| | Unit 3 | Head of income: | CO1: Compute Gross Annual Value |
| | | House property | |
| | | | CO2: Calculate Net Annual Value |
| | | | CO3: Explain deductions from HP Income |
| | | | CO4: calculate taxable house property income from this unit. |
| | Unit 4 | Head of income: | CO1: Explain concept of Capital Asset and concept of Long term and Short Term |
| | | Capital Gain | Capital Asset |
| | | | CO2: Compute Short Term Capital Gain |
| | | | CO3: Compute Long Term Capital Gain |
| | | | CO4: Calculate taxable capital gain income from this unit. |
| | Unit 5 | Chapter VIA | CO1: Explain various deductions from total income |
| | | Deductions | |

| | | | CO2: Tax planning of tax payer. |
|----------------------|----------------|-----------------------|--|
| Tax Procedure and | Unit 1 (25%) | Definitions | CO1: Explain various definitions under GST regime. |
| Practice Paper 2 GST | | | |
| | | | |
| | Unit 2 (25%) | Levy of & Exemption | CO1: Explain levy of GST |
| | | from GST | |
| | | | CO2: Discuss various exemptions from GST. |
| | Unit 3 (30%) | Supply | CO1: Explain the term supply |
| | TT 1: 4 (100() | D1 00 1 0 | CO2: Discuss various provisions under supply. |
| | Unit 4 (10%) | Place of Supply of | CO1: Determine place of supply of goods in charging GST. |
| | | goods and Place of | |
| | | Supply of Services | CO2. Determine along of annulus of complex o |
| | Unit 5 (10%) | Time of Supply of | CO2: Determine place of supply of services in charging GST. CO1: Determine time of supply of goods in charging GST. |
| | Onit 3 (10%) | goods and Time of | COT: Determine time of supply of goods in charging GST. |
| | | Supply of Services | |
| | | Supply of Services | CO2: Determine time of supply of services in charging GST. |
| | | | CO2. Determine time of supply of services in charging GS1. |
| | | | |
| Accounting and | Unit 1 (20%) | Departmental Accounts | s CO Departmental Accounts |
| Taxation | | | |
| | | | CO 1 Explain the concepts of Departmental Accounting |
| | | | CO 2 Explain the basis of allocation of common expenditure. |
| | | | CO3 Explain the methodology for inter corporate transfer |
| | | | CO 4 Explain the methodology for preparing Departmental Accounting |
| | Unit 2 (20%) | Investment Accounts | Investment Accounts (AS-13) |
| | | | CO 1Explain the concept of investments accounts |
| | | | CO 2 Explain types of alternative investment |
| | | | CO 3 Describe the method of accounting for investments |
| | | | CO 4 Explain the methodology for preparing Departmental Accounting as per as-13 |
| | Unit 3 (40%) | Direct Tax Structure | Tax Structure of India (Direct Taxes) |
| | | | CO 1 Explain the basic concept of direct tax structure; |
| | | | CO 2 Explain the concepts of Income(from all the sources), Assessment year, Previous |
| | | | year and person |
| | | | CO 3 Describe in detail Tax planning, tax evasion and tax avoidance |

| | | | CO 4 Incidence of Tax (including determination of residential status) |
|--|--------------|------------------------|--|
| | | | CO 5 Explain various Heads of Income chargeable to Tax under Indian Income Tax Act |
| | | | (Basic concept of all the heads) 3) |
| | | | CO 6 Explain the Computation of Income under the head "Capital Gains" |
| | Unit 4 (20%) | Indirect Tax Structure | CO Tax Structure of India (Indirect Taxes) Goods and Service Tax |
| | | | CO 1 Introduction and concept Dual GST, advantages of GST Present Indirect tax |
| | | | structure V/s GST (Shorts Comings and Challenges) |
| | | | CO 2 Definitions (Selected) Goods, Services, CGST, IGST, |
| | | | CO 3 Explain the concepts of Income(from all the sources), Assessment year, Previous |
| | | | year and person |
| | | | CO 4 Composition levy and levy andCollection |