COURSE OUTCOME 2016-2017

B.COM (COMPUTERS & GENERAL)

I- YEAR SEMESTER-I

COURSE TITLE: Financial Accounting **COURSE CODE: BC104 CREDITS: 5**

| | | BLOOM'S |
|------------|---|---------------|
| | COURSE OUTCOMES | TAXONOMY |
| | | LEVEL |
| CO1 | Students are interpret to learn principles and concepts of Accountancy. | III |
| | | (APPLICATION) |
| CO2 | Students are enabled with the Knowledge in the practical applications of | Ι |
| | accounting | (KNOWLEDGE) |
| CO3 | Students analyse the basic concepts of Partnership Accounting, and allied aspects | IV (ANALYSIS) |
| | of accounting. | |
| CO4 | The student will get thorough knowledge on the accounting practice prevailing in | Ι |
| | partnership firms and other allied aspects. | (KNOWLEDGE) |
| CO5 | To find out the technical expertise in maintaining the books of accounts. | IV (ANALYSIS) |
| | To encourage the students about maintaining the books of accounts for further | |
| | reference. | |

COURSE TITLE: Business Economics **COURSE CODE: BC105 CREDITS: 5**

| | COURSE OUTCOMES | BLOOM'S |
|--------|--|--------------------|
| | | TAXONOMY LEVEL |
| СО-І | Understand the scope of Business, and its importance | II (UNDERSTANDING) |
| CO-II | Describe the Social Responsibility and Ethics of Business | V (EVALUATING) |
| CO-III | Analyse different forms of business organizations | IV (ANALYSIS) |
| CO-IV | Identify various vital documents of a company | I (REMEMBER) |
| CO-V | Integrating various sources Industrial Financial resources, Students able to operate the functioning of Stock Exchanges & Mutual funds | IV (ANALYSIS) |

COURSE TITLE: BO COURSE CODE: BC106 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | Understand the scope of Business, and its importance | II (UNDERSTANDING) |
| CO-II | Describe the Social Responsibility and Ethics of Business | V (EVALUATING) |
| CO-III | Analyse different forms of business organizations | IV (ANALYSIS) |
| CO-IV | Identify various vital documents of a company | I (REMEMBER) |
| CO-V | Learn various sources Industrial Financial resources, Students able to operate the functioning of Stock Exchanges & Mutual funds. | IV (ANALYSIS) |

I- YEAR SEMESTER-II

COURSE TITLE: Financial Accounting - II COURSE CODE: BC204 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | Analyse the essentials of bill of exchange and its accounting treatment. | IV(ANALYSIS) |
| CO-II | Understand the accounting treatments in consignments, commission, Bad debts, valuation of unsold stock and calculation of normal and abnormal Loss. | II (UNDERSTANDING) |
| CO-III | Prepare joint venture accounts and methods of maintaining accounts | III (APPLICATION) |
| CO-IV | Understand the methods of calculating profits under single entry System | IV(ANALYSIS) |
| CO-V | Understand the accounts of Non-Trading concerns | II (UNDERSTANDING) |

COURSE TITLE: Managerial Economics COURSE CODE: BC205 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|---|--------------------|
| | | TAXONOMY LEVEL |
| CO-I | Apply marginal analysis to the "firm" under different | III(APPLYING) |
| | market conditions and Understand the causes and | |
| | consequences of different market structures. | |
| CO-II | Apply economic models to examine current economic | III(APPLYING) |
| | issues and evaluate policy options for addressing these issue | |
| | and Understand the meaning of marginal revenue and | |
| | marginal cost and their relevance for firm profitability. | |
| CO-III | Understand the basics of national income accounting and | II (UNDERSTANDING) |
| | Understand the causes and consequences of business cycles | |
| CO-IV | Understand the roles of fiscal and monetary policy in | II (UNDERSTANDING) |
| | fighting recessions and inflation and factors that contribute | |
| | to and detract from long-term economic growth | |
| CO-V | Apply economic reasoning to understand the operation of an | III(APPLYING) |
| | economy and basic international trade and finance concepts | |
| | to global pricing issues, including working with exchange | |
| | rates. | |

COURSE TITLE: Principles of Management

COURSE CODE: BC206

CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|--|-----------------|
| | COURSE OUTCOMES | TAXONOMY LEVEL |
| CO-I | Develop knowledge about management | V (EVALUATE) |
| CO-II | Have a better understanding of planning and decision making | II (UNDERSTAND) |
| CO-III | Give an idea about organisation, depart mentation and delegation | VI (CREATING) |
| CO-IV | Familiarisewithdirecting,motivationtheories,communication process and leadership | V (EVALUATE) |
| CO-V | Provide idea about requirements of coordination, control process and MIS | VI (CREATING) |

COURSE TITLE: Foreign Trade COURSE CODE: BC207 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEV |
|--------|--|-------------------------|
| CO-I | Analyse the different types of documents used in foreign | IV (ANALYSE) |
| | trade | |
| CO-II | To evaluate information of Balance of payment and | V (EVALUATING) |
| | Balance of trade in international trade. Understand the | |
| | trade and types of blocs in international trade. | |
| CO-III | Understand the objectives and functions of international | II |
| | economic institutions. | (UNDERSTANDING) |
| CO-IV | To students able to define Know about the Indian trade | I (REMEMBER) |
| | policy. | |
| CO-V | The students might about the International economic | I (REMEMBER) |
| | institutions. | |

SECOND YEAR SEMESTER-III

Code: BC301 Course Title: Principles of Life Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|------------------------------|
| CO-I | UNDERSTAND THE RISK MANAGEMENT AND CONCEPT TERMS OF INSURANCE,CUSTOMER BEHAVIOUR AND CONVERT IN TO THE REAL LIFE | II (UNDERSTAND) |
| CO-II | ANALYSING THE VARIOUS INSURANCE PRINCIPLES DISCLOSURE PROCESS ENDOWEMENT PLANS | IV (ANALYSIS) |

Code: BC304 Course Title: Advanced Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-----------|---|---------------------------|
| CO-I | Prepare financial statements for partnership firm on dissolution of the firm. | VI (CREATING) |
| CO-II | Employ critical thinking skills to understand the difference between the dissolution of the firm and dissolution of partnership | II (UNDERSTAND) |
| CO-III | Enabling the students to understand the features of Shares and Debentures Develop an understanding about redemption of Shares and Debenture and its types | II (UNDERSTAND) |
| CO- IV | Analyze the important provisions of Companies Act, 2013 and prepare final accounts of a company with Adjustments, and Participate in the preparation of consolidated accounts for an incorporation | IV (ANALYSIS) |
| CO-V | To provide knowledge on Goodwill and Shares | I (REMEMBER) |

Code: BC305 Course Title: **Income Tax-I** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|------------|--|------------------------------|
| CO-I | Understand the meaning of person, assesses, previous year, assessment year, total income | II (UNDERSTAND) |
| CO-II | Identify the residential status and incidence of tax and solve problems | I (REMEMBER) |
| CO- III | Interpret the results taxable income from salary | V (EVALUATE) |
| CO- IV | Identifying the taxable income from house property | I (REMEMBER) |
| CO-V | Understand the meaning of business and profession and compute taxable income | II (UNDERSTAND) |

Code: BC306 Course Title: **Business Statistics-I** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| CO-I | Interpreting the primary concepts of statistics, data collection, | V (EVALUATE) |
| | sampling and tabulation | |
| CO-II | Student will able to interpret the meaning of the calculated statistical | V (EVALUATE) |
| | indicators, | |
| | | |
| | and they will able to choose a statistical method for solving practical | |
| | problems | |
| CO-III | Student will able to independently calculate basic statistical | V (EVALUATE) |
| | parameters (mean, measures of dispersion, correlation coefficient, | |
| | indexes) | |
| CO-IV | Understand the concepts of measures of central tendency and | II |
| | solve problems | (UNDERSTAND) |
| CO-V | Understand the various measures of dispersion and solve | II |
| | related problems and Develop the ability to solve problems in | (UNDERSTAND) |
| | correlation | |

Code: **BC307** Course Title: **Entrepreneurial Development & Business Ethics** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|------------|--|------------------------------|
| CO-I | Student will able to understand the basic development of entrepreneurship as a profession. Student will have a basic knowledge of human resource management for small business. | II (UNDERSTAND) |
| CO-II | Student will able to identify and implement systems for collecting and analysing information to monitor the performance of a new firm Student will able to understand the differences between an entrepreneurial venture and an ongoing business operation | I (REMEMBER) |
| CO- III | Student will able to describe examples of entrepreneurial business and actual practice, both successful and unsuccessful, and explain the role and significance of entrepreneurship as a career, in the firm, and in society. | III (ANALYSIS) |
| CO- IV | Student will able to understand the importance and role of ethical, sustainability, innovation and global issues for strategic decision making. | II (UNDERSTAND) |
| CO-V | Student will evaluate different modes of entering into entrepreneurship Student will able to understand the importance and role of ethical, sustainability, innovation and global issues for strategic decision making. | IV (EVALUTE) |

SEMESTER-IV

Code: BC401 Course Title: Practice of Life Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|------------------------------|
| CO-I | Analyse the growth of insurance business in India. Understand the meaning of various insurance policies offered to Organizations | IV (ANALYSIS) |
| CO-II | Learning about the Organizational structure of LIC & various types of Policies. Apply the meaning of assignment & Nomination. Describe about Policy claim procedure. | III (APPLY) |

Code: BC404 Course Title: Corporate Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|------------|--|---------------------------|
| CO-I | Enable the students to gain an idea of liquidation of companies | VI (CREATING) |
| CO- II | Enable the students to understand about amalgamation | II (UNDERSTAND) |
| CO- III | Enable the students to understand about absorption and external reconstruction | II (UNDERSTAND) |
| CO- IV | To Extract them aware about accounts of banking companies | V (EVALUATE) |
| CO- V | Keep them conclude about accounts of insurance companies | VI (CREATING) |

Code: BC405 Course Title: Income Tax-II HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY |
|-------|---|---------------------|
| | | LEVEL |
| CO-I | Identify long term and short term capital gain and | I (REMEMBER) |
| | calculate taxable capital gain | |
| CO-II | Understand income under the head other sources and | II (UNDERSTAND) |
| | solve problems | |
| CO- | Compute set-off and carry forward of losses and | V (EVALUATE) |
| III | aggregation of income | |
| CO- | Identify the deductions from Gross Total Income and | I (REMEMBER) |
| IV | understand returns, filing of return of income, due date, kinds | |
| | of assessment and assessment procedure | |
| CO-V | Compute income tax liability of individuals | V (EVALUATE) |
| | | |

Code: BC406 Course Title: Business Statistics-II HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Student will able to explain probability theory and probability | IV (ANALYSIS) |
| | distributions in relation to general statistical analysis. | |
| CO-II | Student will able to Understand and appreciate the need to | II (UNDERSTAND) |
| | solve a variety of business- related problems using a | |
| | systematic approach involving accepted statistical techniques | |
| CO-III | Develop the ability to solve problems in regression analysis | V (EVALUATE) |
| CO-IV | Calculate the index numbers and understand the concept | II (UNDERSTAND) |
| | of time series and their application | |
| CO-V | Experiment events related to subjective theorems of probability and its distributions | V (EVALUATE) |

Code: **BC407** Course Title: **Financial Statement Analysis** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Understand the structure and classification of capital | II (UNDERSTAND) |
| | market and analyse about Indian securities market | |
| CO-II | Analyse about the Intermediaries in the financial market, | IV (ANALYSIS) |
| | methods through which the capital fund has been raised. | |
| CO-III | Understand the functions of stock exchange, listing of | II (UNDERSTAND) |
| | securities and major stock exchanges. | |
| CO-IV | Analyse the commodity and financial derivatives and trading | IV (ANALYSIS) |
| | mechanisms | |
| CO-V | Discuss the functions of SEBI and measures taken by SEBI to | V-EVALUATING |
| | Protect investors. | |

THIRD YEAR:

SEMESTER-V Code: BC501 Course Title: Practice of Gener

Course Title: Practice of General Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|------------------------------|
| CO-I | To make the students understand general policies and accounting. | II (UNDERSTAND) |
| CO-II | To make the students understand underwriting, premiums, claims and insurance reserve and accounting. | II (UNDERSTAND) |

Code: BC502 Course Title: Introduction of Indian Economy HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | It will result in comprehensive understanding of Indian Economy. | V (EVALUATE) |
| СО-ІІ | Students will be able to understand government policies and programs. | II (UNDERSTAND) |

Code: BC503 Course Title: Cost Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Aimed to familiarize the concept of cost accounting | I (REMEMBER) |
| CO-II | Helps to gather knowledge on preparation of cost sheet in its practical point of view | I (REMEMBER) |
| CO-III | To facilitate the idea and meaning of material control with pricing methods | VI (CREATING) |
| CO-IV | Develop the knowledge about remuneration and incentives | V (EVALUATE) |
| CO-V | To defined the concept of overhead cost | V (EVALUATE) |

Code: BC504 Course Title: Business Law HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | Understand the law and procedure of the contracts Analyse | II |
| | performance and the remedies | (UNDERSTANDING) |
| CO-II | Analyse performance and the remedies and Get clear idea about the guarantee of the parties under the contract | IV(ANALYSIS) |
| CO-III | Summarize sale of goods and rights and duties of buyer and seller and Critically evaluate conditions and warranties of sale of goods act. | V (EVALUATE) |
| CO-IV | Aware about rights to information. And Aware about Consumer protection act | I (REMEMBER) |
| CO-V | Aware about Environment protection act | I (REMEMBER) |

Code: BC505 Course Title: Banking Theory & Practice HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | To provide knowledge about commercial banks and | II (UNDERSTAND) |
| | its Services To enable them to understand better customer | |
| | relationship | |
| CO-II | To create awareness about modern banking services like | I (REMEMBER) |
| | e-banking, m- banking and Internet banking | |
| CO-III | Demonstrate a comprehension of the principles of banking | IV(ANALYSIS) |
| | law and its relationship to banks and customers | |
| CO-IV | Demonstrate an awareness of law and practice in a banking | IV(ANALYSIS) |
| | context | |
| CO-V | Organize information as it relates to the regulation of banking | IV(ANALYSIS) |
| | products and services. Engage in critical analysis of the | |
| | practice of banking law from a range of perspectives | |

Code: BC506 Course Title: Auditing HPW: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | Understanding the meaning and necessity of audit in modern era | II (UNDERSTAND) |
| CO-II | Recognize the role of auditor in avoiding the corporate frauds | I (REMEMBER) |
| со-ш | Recognize risk assessment, audit planning, documentation and audit evidence and describe internal control, internal check, test of control and other audit procedures. | I (REMEMBER) |
| CO-IV | Discuss the vouching of trading transactions and understand the auditing in EDP environment | V (EVALUATE) |
| CO-V | Discuss the finalization of audit report and types of audit report and explain transaction, verification and valuation of assets & liabilities. | V (EVALUATE) |

Credits: 5 Code: BC507 Course Title: Computerised Accounting HPW: 4T+2P Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|------------|---|---------------------------|
| CO-I | To memorize the students to Basic of Accounts and the usage of Tally foraccountingpurpose.To help students to work with well- known accounting software i.e.Tally ERP.9.Tally is an accounting package which is used for learning to maintain accounts | I (REMEMBER) |
| CO-II | Students will design to create company, enter accounting voucher entries including advance voucher entries, do reconcile bank statement, do accrual adjustments, and also print financial statements, etc. in Tally ERP.9 software. | II (CREATING) |
| CO- III | Demonstrate an understanding of various predefined inventory vouchers to suit the various business requirements and flexibility to create unlimited stock items, use simple to complex conversion units and generate invoices with the required information and dimensions. | II (UNDERSTAND) |
| CO- IV | Demonstrate an understanding of how to maintain a payroll register .This helps to understand how to maintain management related information, statutory forms and reports in the prescribed formats such as: Pay Slip ,Payroll Statements, Attendance and Overtime Registers etc. | II (UNDERSTAND) |
| CO-V | Develop the students use the Tally software, that helps to prepare Accounting, Payroll, Billing, Sales and Profit Analysis, Auditing Banking Inventory, Taxation such as GST, VAT, TDS, TCS etc. | V (EVALUATE) |

Code: **BC508** Code: **BC508** Course Title: **Accounting Standards** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|---------------------------|
| CO-I | To support for preparing financial statements in accordance with standards. | VI (CREATING) |
| CO-II | To recognize the financial statements and their purpose in accordance with standards. | I (REMEMBER) |
| CO-III | To interpret the business implications of financial statement information. | V (EVALUATE) |
| CO-IV | To interpret the business implications of financial statement information | V (EVALUATE) |
| CO-V | To employ critical thinking skills to analyse financial data as well as the effects of differing financial methods on the financial statements. | IV (ANALYSIS) |

SEMESTER-VI

Code: BC601 Course Title: Regulation of Insurance Business HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | To equip the students with the knowledge regarding Insurance Business regulations Act,1972 and to make them aware about KYC methods, IRDA Health insurance Regulations 2016 | I (REMEMBER) |
| CO-II | To analyse the students with the Policy holders Rights of assessment, Nomination and Transfer | IV (ANALYSIS) |

Code: BC602 Course Title: Sectors of Indian Economy HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|---------------------------|
| CO-I | It helps in developing understanding of the students related to different sectors of Indian Economy. | V (EVALUATE) |
| CO-II | Students will be able to understand how planning and infrastructure support can develop an economy. | II (UNDERSTAND) |

Code: BC603

Course Title: Managerial Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | To enlighten the students thought and knowledge on management Accounting | I (REMEMBER) |
| CO-II | To develop the know-how and concept go managerial costing with practical problems | V (EVALUATE) |
| CO-III | To analyse the concepts of decision making | IV (ANALYSIS) |
| CO-IV | To provide knowledge about budget control keeping in mind the scope of the concept | II (APPLY) |
| CO-V | Support to give proper idea on standard costing with practical problems | VI (CREATING) |

Code: BC604 Course Title: Company Law HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|---|-----------------|
| | COURSE OUTCOMES | TAXONOMY LEVEL |
| CO-I | Different kind of corporate entities that are permitted to | VI (CREATING) |
| | be set up | |
| CO-II | Identifying the process of Company incorporation and rules and procedures for running a company | I (REMEMBER) |
| CO-III | Understand the Manner of raising funds and roles and responsibilities of directors | II (UNDERSTAND) |
| CO-IV | Identifying Rightsandobligationsofshareholdersandotherstakeholdersincluding employeesand creditors </th <th>I (REMEMBER)</th> | I (REMEMBER) |
| CO-V | Evaluate Winding up of a company and its procedures Strategies | V (EVALUATE) |

Code: BC605 Course Title: Financial Institutions & Markets HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| CO-I | Understand the structure and classification of capital market and analyse about Indian securities market. | II (UNDERSTAND) |
| СО-ІІ | Analyse about the Intermediaries in the financial market, methods through which the capital fund has been raised | IV (ANALYSIS) |
| CO-III | Understand the functions of stock exchange, listing of securities and major stock exchanges. | II (UNDERSTAND) |
| CO-IV | Analyse the commodity and financial derivatives and trading mechanisms | IV (ANALYSIS) |
| CO-V | Discuss the functions of SEBI and measures taken by SEBI to Protect investors. | V (EVALUATING) |

Code: BC606 Course Title: Commerce Lab HPW: 2T+4P Credits: 4

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|---------------------------|
| СО-І | To student evaluate the different kinds of licenses and forms required for different businesses. | V (EVALUATE) |
| CO-II | To students Differentiate the various documents used by Banking and insurance companies. | V (EVALUATE) |
| CO-III | Demonstrate the knowledge of important documents required for an incorporated Company. | V (EVALUATE) |
| CO-IV | Describe the documents of taxation as per existing legal provisions. | IV (ANALYSIS) |
| CO-V | Create different kinds of business charts for decision making process. | VI (CREATING) |

Code: BC607

Course Title: Theory and Practice of GST

HPW: 5

Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| СО-І | Acquire the basic knowledge of Indirect taxation, GST, CGST,SGST,IGST, Levy and collection of GST and Registration of GST | I (REMEMBER) |
| CO-II | Familiarize and understand the concept of direct and indirect taxes, Goods and Service Tax, goods, services, suppliers, business, manufacturer, casual trader, aggregate turnover, input and output tax, tax credits, integrated tax, intermediary and output tax. | II (UNDERSTANDING) |
| CO-III | Analyse the difference between direct and indirect taxation, advantages of GST, procedure for registration under GST | IV (ANALYSIS) |
| CO-IV | Evaluate the taxation structure before and after implementation of GST, types of tax rates under GST, eligibility and conditions for taking input credit. | V (EVALUATE) |
| CO-V | Evaluate the taxes subsumed under CGST and SGST, eligibility and conditions for taking input credit, place of supply of Goods or services. | V (EVALUATE) |

Code: BC608 Course Title: Advanced Corporate Accounting HPW: 5 Credits: 5

| | COURSE OUTCOME | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Construct the financial statements of company within the framework of India AS | IV (ANALYSIS) |
| CO-II | Device a plan for Redemption of Preference shares | VI (CREATING) |
| CO-III | Evaluate the Restructuring of capital structure of public company ltd. | V (EVALUATING) |
| CO-IV | Develop the procedure involved in Amalgamation of companies. | IV (ANALYSIS) |
| CO-V | Develop the procedure involved in Absorption of companies. Illustrate the implication of unethical accounting practices on the society. | IV (ANALYSIS) |

<u>COURSE OUTCOME 2019-2020</u> B.COM (COMPUTERS APPLICATIONS & GENERAL)

I- YEAR SEMESTER-I COURSE TITLE: Financial Accounting -I COURSE CODE: DSC101 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S |
|-----|---|---------------|
| | | TAXONOMY |
| | | LEVEL |
| CO1 | To enable the students to learn principles and concepts of Accountancy. | III |
| | | (APPLICATION) |
| CO2 | Students are enabled with the Knowledge in the practical applications of | Ι |
| | accounting | (KNOWLEDGE) |
| CO3 | To enable the students to learn the basic concepts of Partnership | IV (ANALYSIS) |
| | Accounting, and allied aspects of accounting. | |
| CO4 | The student will get thorough knowledge on the accounting practice | Ι |
| | prevailing in partnership firms and other allied aspects. | (KNOWLEDGE) |
| CO5 | To find out the technical expertise in maintaining the books of accounts. | IV (ANALYSIS) |
| | | |
| | To encourage the students about maintaining the books of accounts for | |
| | further reference. | |

COURSE TITLE: BOM COURSE CODE: DSC102 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Understand the scope of Business, and its importance | II (UNDERSTANDING) |
| CO-II | Describe the Social Responsibility and Ethics of Business | V (EVALUATING) |
| CO-III | Analyse different forms of business organizations | IV (ANALYSIS) |
| CO-IV | Identify various vital documents of a company | I (REMEMBER) |
| CO-V | Learn various sources Industrial Financial resources, | IV (ANALYSIS) |
| | Students able to operate the functioning of Stock Exchanges & | |
| | Mutual funds. | |

COURSE TITLE: Foreign Trade COURSE CODE: DSC103 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEV |
|--------|--|-------------------------|
| CO-I | Analyse the different types of documents used in foreign trade | IV (ANALYSIS) |
| CO-II | To evaluate information of Balance of payment and Balance of trade in international trade. Understand the trade and types of blocs in international trade. | V (EVALUATING) |
| CO-III | Understand the objectives and functions of international economic institutions. | II (UNDERSTANDING) |
| CO-IV | To students able to define Know about the Indian trade policy. | II (UNDERSTANDING) |
| CO-V | The students might about the International economic institutions. | V (EVALUATING) |

I- YEAR SEMESTER-II

COURSE TITLE: Financial Accounting - II COURSE CODE: DSC201 CREDITS: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | Analyse the essentials of bill of exchange and its accounting treatment. | IV(ANALYSIS) |
| CO-II | Understand the accounting treatments in consignments, commission, Bad debts, valuation of unsold stock and calculation of normal and abnormal Loss. | II (UNDERSTANDING) |
| CO-III | Prepare joint venture accounts and methods of maintaining accounts | III (APPLICATION) |
| CO-IV | Understand the methods of calculating profits under single entry System | II (UNDERSTANDING) |
| CO-V | Understand the accounts of Non-Trading concerns | II (UNDERSTANDING) |

Code: **DSC202** Course Title: Business Law HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|---|-----------------|
| | COORSE OUTCOMES | TAXONOMY LEVEL |
| CO-I | Understand the law and procedure of the contracts Analyse | II |
| | performance and the remedies | (UNDERSTANDING) |
| CO-II | Analyse performance and the remedies and Get clear idea | IV(ANALYSIS) |
| | about the guarantee of the parties under the contract | |
| CO-III | Summarize sale of goods and rights and duties of buyer and | V (EVALUATION) |
| | seller and Critically evaluate conditions and warranties of | |
| | sale of goods act. | |
| CO-IV | Aware about rights to information. And Aware about | I (REMEMBERING) |
| | Consumer protection act | |
| CO-V | Aware about Environment protection act | I (REMEMBERING) |
| | | |

Code: **DSC203** Course Title: Banking and Financial Services HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| CO-I | To provide knowledge about commercial banks | II |
| | and its Services To enable them to understand better | (UNDERSTANDING) |
| | customer relationship | |
| CO-II | To create awareness about modern banking services like | VI(CREATING) |
| | e-banking, m- banking and Internet banking | |
| CO-III | Demonstrate a comprehension of the principles of banking | V (EVALUATING) |
| | law and its relationship to banks and customers | |
| CO-IV | Demonstrate an awareness of law and practice in a banking | V (EVALUATING) |
| | context | |
| CO-V | Organize information as it relates to the regulation of | IV(ANALYSIS) |
| | banking products and services. Engage in critical analysis of | |
| | the practice of banking law from a range of perspectives | |

SECOND YEAR SEMESTER-III

Code: **SEC1** Course Title: Principles of Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | Understand the risk management and concept terms of insurance, customer behaviour and convert in to the real life | II (UNDERSTANG) |
| | | |
| CO-II | Analysing the various insurance principles disclosure process | IV (ANALYSIS) |
| | endowement plans | |
| | | |

Code: SEC2 Course Title: Practice of Life Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | Analyse the growth of insurance business in India. Understand the meaning of various insurance policies offered to Organizations | IV (ANALYSIS) |
| CO-II | Explain the Organizational structure of LIC & various types of Policies. Apply the meaning of assignment & Nomination. Describe about Policy claim procedure. | V (EVALUATING) |

Code: DSC301 Course Title: Advanced Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|--|-----------------|
| | COURSE OUTCOMES | TAXONOMY LEVEL |
| CO-I | Prepare financial statements for partnership firm on | VI (CREATING) |
| | dissolution of the firm. | |
| CO-II | Employ critical thinking skills to understand the difference | V (EVALUATING) |
| | between the dissolution of the firm and dissolution of | |
| | partnership | |
| CO-III | Enabling the students to understand the features of Shares | II |
| | and Debentures | (UNDERSTANDING) |
| | Develop an understanding about redemption of Shares and | |
| | Debenture and its types | |
| CO-IV | Analyze the important provisions of Companies Act, 2013 | IV (ANALISIS) |
| | and prepare final accounts of a company with Adjustments, | |
| | and Participate in the preparation of consolidated accounts | |
| | for an incorporation | |
| CO-V | To provide knowledge on Goodwill and Shares | VI (CREATING) |
| | | |

Code: DSC302 Course Title: **Business Statistics-I** HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Explain the primary concepts of statistics, data collection, sampling and tabulation | VI (CREATING) |
| СО-Ш | Student will able to interpret the meaning of the calculated statistical indicators, and they will able to choose a statistical method for solving practical problems | V (EVALUATE) |
| CO-III | Student will able to independently calculate basic statistical parameters (mean, measures of dispersion, correlation coefficient, indexes) | V (EVALUATE) |
| CO-IV | Understand the concepts of measures of central tendency and solve problems | II (UNDERSTANDING) |
| CO-V | Understand the various measures of dispersion and solve related problems and Develop the ability to solve problems in correlation | II (UNDERSTANDING) |

Code: DSC303 Course Title: Financial Institutions & Markets HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Understand the structure and classification of capital market | II (UNDERSTAND) |
| | and analyse about Indian securities market. | |
| CO-II | Analyse about the Intermediaries in the financial | IV (ANALYSING) |
| | market, methods through which the capital fund has been | |
| | raised | |
| CO-III | Understand the functions of stock exchange, listing | II (UNDERSTAND) |
| | of securities and major stock exchanges. | |
| CO-IV | Analyse the commodity and financial derivatives and trading | IV (ANALYSING) |
| | mechanisms | |
| CO-V | Discuss the functions of SEBI and measures taken by SEBI | V (EVALUATING) |
| | to Protect investors. | |

SEMESTER-IV

Code: SEC3 Course Title: Practice of General Insurance HPW: 2 Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|------------------------------|
| CO-I | To make the students understand general policies and accounting. | II (UNDERSTAND) |
| CO-II | To make the students understand underwriting, premiums, claims and insurance reserve and accounting. | II (UNDERSTAND |

Code: SEC4

Course Title: Regulation of Insurance Business HPW: 2

Credits: 2

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|---|------------------------------|
| CO-I | To equip the students with the knowledge regarding Insurance Business regulations Act,1972 and to make them aware about KYC methods, IRDA Health insurance Regulations 2016 | III (APPLYING) |
| CO-II | To analyse the students with the Policy holders Rights of assessment, Nomination and Transfer | IV (ANALYSIS) |

Code: DSC401 Course Title: Income Tax HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S |
|--------|--|------------------|
| | | TAXONOMY |
| | | LEVEL |
| CO-I | Acquire the complete knowledge of the tax evasion, and tax planning | VI (CREATING) |
| CO-II | Understand the exemptions of agricultural incomes and provisions | II (UNDERSTAND) |
| CO-III | Computes total incomes and define tax compliances and structure | V (EVALUATE) |
| CO-IV | Grasp amendments made from time to time in finance act | I (REMEMBER) |
| CO-V | Understand the provisions and compute income tax for various sources | II (UNDERSTAND) |

Code: DSC402 Course Title: Business Statistics-II HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|---------------------------|
| СО-І | Student will able to explain probability theory and probability distributions in relation to general statistical analysis. | V (EVALUATING) |
| СО-Ш | Student will able to Understand and appreciate the need to solve a variety of business- related problems using a systematic approach involving accepted statistical techniques | II (UNDERSTANDING) |
| CO-III | Develop the ability to solve problems in regression analysis | IV (ANALYSIS) |
| CO-IV | Calculate the index numbers and understand the concept of time series and their application | II (UNDERSTANDING) |
| CO-V | Experiment events related to subjective theorems of probability and its distributions | VI (CREATING) |

Code: DSC403 Course Title: Corporate Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| СО-І | Enable the students to gain an idea of liquidation of companies | IV (ANALYSIS) |
| CO-II | Enable the students to understand about amalgamation | IV (ANALYSIS) |
| CO-III | Enable the students to understand about absorption and external reconstruction | IV (ANALYSIS) |
| CO-IV | To Extract them aware about accounts of banking companies | II (UNDERSTAND) |
| CO-V | Keep them conclude about accounts of insurance companies | V (EVALUATING) |

THIRD YEAR: SEMESTER-V COURSE TITLE: Business Economics COURSE CODE: GE HPW: 4 CREDITS: 4

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|---------------------------|
| CO-I | Understand the scope of Business, and its importance | II (UNDERSTANDING) |
| CO-II | Describe the Social Responsibility and Ethics of Business | II (UNDERSTANDING) |
| CO-III | Analyse different forms of business organizations | IV (ANALYZING) |
| CO-IV | Identify various vital documents of a company | I (REMEMBER) |
| CO-V | Learn various sources Industrial Financial resources, Students able to operate the functioning of Stock Exchanges & Mutual funds | IV(ANALYSIS) |

Code: DSE501 Course Title: Cost Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|---|------------------------------|
| CO-I | Aimed to familiarize the concept of cost accounting | V (EVALUATING) |
| CO-II | Helps to gather knowledge on preparation of cost sheet in its practical point of view | II (UNDERSTAND) |
| CO-III | To facilitate the idea and meaning of material control with pricing methods | VI (CREATING) |
| CO-IV | Develop the knowledge about remuneration and incentives | V (EVALUATING) |
| CO-V | To defined the concept of overhead cost | V (EVALUATING) |

Code: DSE502 Course Title: Computerised Accounting HPW: 3T+4P Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|------------------------------|
| CO-I | To memorize the students to Basic of Accounts and the usageofTallyforaccountingpurpose.To help students to work with well-known accountingsoftwarei.e.TallyERP.9.Tallyis an accountingpackage which is used for learning to maintain accounts | I (REMEMBER) |
| со-п | Students will design to create company, enter accounting voucher entries including advance voucher entries, do reconcile bank statement, do accrual adjustments, and also print financial statements, etc. in Tally ERP.9 software. | VI (CREATING) |
| со-ш | Demonstrate an understanding of various predefined inventory vouchers to suit the various business requirements and flexibility to create unlimited stock items, use simple to complex conversion units and generate invoices with the required information and dimensions. | II (UNDERSTANDING) |
| CO-IV | Demonstrate an understanding of how to maintain a payroll register .This helps to understand how to maintain management related information, statutory forms and reports in the prescribed formats such as: Pay Slip ,Payroll Statements, Attendance and Overtime Registers etc. | II (UNDERSTANDING) |
| CO-V | Develop the students use the Tally software, that helps to prepare Accounting, Payroll, Billing, Sales and Profit Analysis, Auditing Banking Inventory, Taxation such as GST, VAT, TDS, TCS etc. | V (EVALUATING) |

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|-------|--|---------------------------|
| CO-I | Understanding the meaning and necessity of audit in modern era | II (UNDERSTANDING) |
| CO-II | Recognize the role of auditor in avoiding the corporate frauds | I (REMEMBER) |
| со-ш | Recognize risk assessment, audit planning, documentation and audit evidence and describe internal control, internal check, test of control and other audit procedures. | I (REMEMBER) |
| CO-IV | Discuss the vouching of trading transactions and understand the auditing in EDP environment | IV (ANALYSIS) |
| CO-V | Discuss the finalization of audit report and types of audit report and explain transaction, verification and valuation of assets & liabilities. | IV (ANALYSIS) |

SEMESTER-VI

Code: PR Course Title: Research Methodology and Project Report HPW: 2T+4R Credits: 4

| | COURSE OUTCOMES | BLOOM'S |
|-------|---|----------------|
| | | TAXONOMY |
| | | LEVEL |
| CO-I | Have an associated of various kinds of research, objectives of | V (EVALUATING) |
| | doing research, research process research designs and | |
| | sampling. Be able to formulate research problem and develop | |
| | a sufficiently coherent research design. | |
| CO-II | Have basic knowledge on qualitative, quantitative as well as | IV (ANALYSIS) |
| | measurement & scaling techniques. Have a basic awareness | |
| | of data analysis, including descriptive & inferential measures. | |
| | Be able to write & develop independent thinking for critically | |
| | analysing research reports. | |

Code: DSE601 Course Title: Cost Control and Management Accounting HPW: 5 Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|---------------------------|
| CO-I | understand various costing methods and management techniques | II (UNDERSTAND) |
| CO-II | Concept of budget apply cost and management accounting methods for both manufacturing service industry | III (APPLY) |
| CO-III | compare and analyse the financial statements of firms and interpret the results | IV (ANALYSIS) |
| CO-IV | analyse cost - volume - profit techniques to determine optimal managerial decisions | IV (ANALYSIS) |
| CO-V | prepare analysis of various special decisions using relevant management techniques | IV (ANALYSIS) |

Code: DSE602

Course Title: Theory and Practice of GST HPW: 3T+4P/5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| СО-І | Acquire the basic knowledge of Indirect taxation, GST, CGST,SGST,IGST, Levy and collection of GST and Registration of GST | I (REMEMBER) |
| CO-II | Familiarize and understand the concept of direct and indirect taxes, Goods and Service Tax, goods, services, suppliers, business, manufacturer, casual trader, aggregate turnover, input and output tax, tax credits, integrated tax, intermediary and output tax. | II (UNDERSTANDING) |
| CO-III | Analyse the difference between direct and indirect taxation, advantages of GST, procedure for registration under GST | IV (ANALYSIS) |
| CO-IV | Evaluate the taxation structure before and after implementation of GST, types of tax rates under GST, eligibility and conditions for taking input credit. | V (EVALUATE) |
| CO-V | Evaluate the taxes subsumed under CGST and SGST, eligibility and conditions for taking input credit, place of supply of Goods or services. | V (EVALUATE) |

Code: DSE603

Course Title: Accounting Standards HPW: 5

Credits: 5

| | COURSE OUTCOMES | BLOOM'S TAXONOMY LEVEL |
|--------|--|------------------------------|
| CO-I | To support for preparing financial statements in accordance with standards. | VI (CREATING) |
| CO-II | To recognize the financial statements and their purpose in accordance with standards. | I (REMEMBER) |
| CO-III | To interpret the business implications of financial statement information. | V (EVALUATING) |
| CO-IV | To interpret the business implications of financial statement information | V (EVALUATING) |
| CO-V | To employ critical thinking skills to analyse financial data as well as the effects of differing financial methods on the financial statements. | IV (ANALYSIS) |