



लखनऊ विश्वविद्यालय
University of Lucknow
(Accredited A++ by NAAC)

National Education Policy-2020

Course Structure & Syllabus

B.B.A.

(To be effective from the session 2021-2022)

PROGRAMME OBJECTIVE

The aim of the course is to build knowledge and understanding business among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about business operations and decision Making. The course aims at making a conceptual orientation and equip the students with the business skills as well as prepare them for management applications. this course provide an understanding of the tasks and functions of management and to acquaint the Participants with the developments in concept, Theories and practices in the overall field of management.

PROGRAMME OUTCOMES

At the end of this course, students should be able to:

- Ensure and understand professional augmentation taking place in the global as well as domestic business arena.
- To reduce the gap between industry and academia, with the right blend of theory and practice.
- To nurture their talent for becoming good leaders and assets for an organization.
- To gain an in-depth knowledge and analytical skills which will enable them to effectively and efficiently carry out various Trade and Marketing operations of an organization in the emerging globalized environment.
- Develop Critical attitude necessary for “life-long learning” through this course.

Proposed Structure BBA



Year	Semester	P	Major 1	Credits	P'	Major 2	Credits	P''	Minor 1	Credits	CC/VC	Credits	Total Credits	Award		
1	Semester-1	P1	Principles of Management	4	P1'	Financial & Management Accounting - I	4	P1''	Computer & IT Applications - I	4	CC1	4	24	Certificate		
		P2	Business Organisations	4	P2'	Business Communication	4									
	Semester-2	P3	Organizational Behaviour	4	P3'	Financial & Management Accounting - II	4	P2''	Quantitative Techniques - I	4	VC1	4			24	Diploma
		P4	Managerial Economics	4	P4'	Business Environment	4									
2	Semester-3	P5	Financial Management	4	P5'	Marketing Management	4	P3''	Computer & IT Applications - II	4	CC2	4	24	Diploma		
		P6	Operations Management	4	P6'	Human Resource Management	4									
	Semester-4	P7	Taxation & Laws	4	P7'	Customer Relationship Management	4	P4''	Quantitative Techniques - II	4	VC2	4			24	Diploma
		P8	Logistic & Supply Chain Management	4	P8'	Industrial Relations Management	4									
3	Semester-5	P9	Entrepreneurship and Family Business - I	4	P9'	Business Ethics	4				INTERNSHIP	4	24	BBA Degree		
		P10	Business Policy & Strategic Management - I	4	P10'	Business Laws	4									
		P11	P11 X: Financial Institutions	4												
			P11 Y: Consumer Behaviour	4												

Semester-6	P12	Entrepreneurship and Family Business - II	4	P11'	Corporate Governance and Corporate Social Responsibility	4									
	P13	Business Policy & Strategic Management - II	4	P12'	Management Information System	4									
	P14	P14 X: E - Commerce	4												
P14 Y: Talent Management & HRIS		4													
4	Semester-7	P15	Decision Sciences	4											
		P16	Project Management	4											
		P17	Business Analytics	4											
		P18	P18 X: Banking Operations Management	4											
			P18 Y: Retail & Rural Marketing	4											
		P19	P19 X: Insurance & Risk Management	4											
P19 Y: Service and Industrial Marketing	4														
Semester-8	Major Project										24	24			
Total Credits				76				48			16		52	192	

Certificate

BBA

Year 1 (Semester 1+2)

Semester		Major 1 @ 4		Major 2@4		Minor 1 @4	CC/VC @ 4 Credits
Semester-1	P1	Principles of Management	P1'	Financial & Management Accounting - I	P1"	Computer & IT Applications - I	CC1
	P2	Business Organisations	P2'	Business Communication			
Semester-2	P3	Organizational Behaviour	P3'	Financial & Management Accounting - II	P2"	Quantitative Techniques - I	VC1
	P4	Managerial Economics	P4'	Business Environment			

SEMESTER I

P1: PRINCIPLES OF MANAGEMENT

Total Session: 40

Course Outcome: The objective for this course to provide an understanding of the task and functions of management and to acquaint the participants with the developments in concept. Theories and practices in the overall field of management.

UNIT I

Nature and significance of Management, Approaches of management, Contributions of Taylor, Fayol and Barnard, Functions of a Manager, Social responsibility of Managers, Values in management.

UNIT II

The Nature of significance of Planning, Objectives, Steps of Planning, Decision making as key step in planning. The Process and Techniques of Decision Making. Organisation: Nature and significance, Approaches, Departmentation, Line and staff relationships, Delegation and Decentralisation, Committee system, Department of effective organizing

UNIT III

Staffing, nature and Significance, Selection, Appraisal and Development of Managers. Directing: Issues in managing human factors, Motivation, nature and Significance's, Theories and Techniques.

UNIT IV

Communication Definition and Significance, Process, Barriers of Communication, Building effective communication system. Controlling: Definition and Elements Control Techniques, Coordination, Determinants of an Effective Control system, Managerial Effectiveness.

References:

1. Koontz H., Wehrich H. (2009); Principles of Management; Tata Mc Graw Hill; 8th Edition.
2. Williams C (2009) Principles of Management; South-Western/Cengage Learning; 5th Edition.
3. Prasad L.M, principles and Practice of Management, Sultan Chand & Sons, 20th Edition.
4. Jaiswal B. & Maheshwari R.K. (2010), Essentials of Management: NRBC.
5. Wehrich Heinz and Koontz Harold (2013); Management: A Global, Innovative, and Entrepreneurial Perspective; Mc Graw Hill; 14th Edition.
6. Andrew Leigh (2012); The Essentials of Management: Everything you need to succeed as a new manager; Pearson UK; 2nd Edition.

P2: BUSINESS ORGANIZATIONS

Total Session: 40

Course outcomes: The objective of this course is to develop an understanding on several important aspects of an organization, not just from an economic point of view but also considering organizations as part of society. It also includes analysis of the source of wealth creation, with a brief description of the environment and the key internal factors of an organization. The course introduces the students with the most important concepts of the dynamic framework of an organization.

UNIT I

Meaning and definition of business essentials & scope of business, Classification of Business Activities, Meaning, Definition, Characteristics and objectives of Business Organization, Evolution of Business Organization. Modern Business, Business & Profession

UNIT II

Business Unit, Establishing a new business unit. Meaning of Promotion. Features for business, Plant location, Plant Layout & size of business unit

UNIT III

Organization process – Importance, principles, Various aspects of organization, organization structure, Departmentation, Line and Staff Relationships, Span of control, Delegation of authority, Decentralization

UNIT IV

Business Combination Meaning Causes, Objectives, Types and Forms Mergers, Takeovers and Acquisitions.

Business Finance: Financial need of Business methods & sources of finance. Security Market, Money Market, Study of Stock Exchange & SEBI.

References:

1. Stoner, Freeman and Gilbert Jr (2003); Management, Prentice Hall of India, New Delhi,
2. Gupta, C.B. (2003); Management Concepts and Practices, Sultan Chand and Sons, New Delhi,
3. Robbins, S. (2017). Management, Pearson Education, New Delhi; (13th ed.).
4. Wren, D. A., & Bedeian, A. G. 2009. The evolution of management thought. (6th ed.), New York: Wiley

P1': Financial & Management Accounting – I

Total Sessions: 40

Course outcomes:

The aim of the course is to build knowledge and understanding of Financial and Management accounting among the student. The basic objective of this course is to enable the students to learn, explain and integrate the fundamental concepts, principles and techniques of accounting. Along with successfully applying the techniques and methods practically in order to analyze business performance, planning , decisions making and controlling the outcomes

UNIT 1

Introduction to Accounting -Basic Concepts, Purpose, Importance, Scope and Limitations of Accounting Users of Accounting, Information, Generally Accepted Accounting Principles (GAAP) and Accounting Standards (AS),Introduction to International Financial Reporting Standards (IFRS) –need and significance. Ethical Issues in Accounting

UNIT II

Recording and Classification of transactions, Preparation of trial balance, capital and revenue expenditure Preparing final accounts for business Adjustment Entries : Inventory , Depreciation , Provision for Bad Debts ,Accrued ,prepaid ,outstanding and unearned income and expenditure

UNIT III

Introduction to Cost accounting: Meaning, Objectives and differences with financial accounting, Classification of cost, Preparation of cost sheet , Difference between Marginal and absorption costing, Cost volume profit analysis

UNIT IV

Methods of costing: Job costing, Process Costing, Activity based costing .Reconciliation of Costing and Financial records

References

1. Khan, M. Y., & Jain, P. K. (2006). Management Accounting, McGraw-Hill Education, 4th Edition.
2. Jaiswal B & Venkatraman B. (2018) Financial Market Operations, Sahitya Bhawan.
3. Larson, Kermit D., & Miller, Paul B. W. (1994) Financial Accounting, McGraw-Hill Education
4. Narayanaswamy, R. (2014). Financial Accounting: A Managerial Perspective, Prentice Hall India, 6th Edition.
5. Maheshwari, S.N., Maheshwari, S.K. & Maheshwari, S.K. (2018), Financial Accounting, Vikas Publishing, 6th Edition
6. Arora M.N. (2012) A textbook of Cost and Management Accounting , Vikas Publication , 10th edition

P2': BUSINESS COMMUNICATION

Total Session: 40

Course Outcome: This course aims to develop communication skills in equip students with a broad based knowledge business communication.

UNIT I

Introduction to business communication, characteristics of effective organizational communication, basic forms of communication, process of communication, Barriers to Communication, Principles of effective business communication.

UNIT II

Oral communication: Purpose, Advantages & Disadvantage, Principles of Oral Communication, Effective Listening, Non-verbal Communication. Written communication: Purpose, Advantages & Disadvantage, Principles of Written Communication, Effective writing techniques. Employment Communication: Application letter and Resume writing,

UNIT III

Conduct of meeting – agenda, notice, notes, minutes, office memorandum, office orders, press release, Business Letter Writing– Need, Functions and kinds, layout and types. Report Writing – problems, organization and techniques. (Practical's/Projects)

UNIT IV

Corporate Communication: Scope, Components, Corporate communication and Public relations, Role of Social Media in Communication. Role of Technology in Communication (ICT's), Business Etiquettes.

References:

1. Pal R. (2012) Business Communication, Sultan Chand & Sons Publication.
2. Bisen V. & Priya (2019), Business Communication, New Age International.
3. M.K. Sehgal & V. Khetrapal - Business Communication (Excel Books).
4. Chaturvedi P.D. (2006) Business Communication, Pearson Education.
5. Lesikar RV & Pettit Jr. JD (2018), Basic Business Communication: Theory & Application, Tata Mc Grow Hill.
6. Tayler Shinley (2016), Communication for Business, Pearson Education.

P1: Computer & IT Applications - I

Total Sessions: 40

Course outcomes: The course aims to familiarize the students with computers & its applications in the field of business.

UNIT I

Basics of computers and their evolution- Characteristics of Computer, Application of Computer in business, Various fields of Computer, Classification of Computer, Generation of Computer, Types of Software, Compiler & Interpreter, Generation of Language, Data representation - Different Number Systems, Inter Conversion between Number Systems, Binary Arithmetic.

UNIT II

Standard and non-standard Input devices: Keyboard, Point & draw devices, Data Scanning Devices, Digitizer, etc., and output devices: Output Devices: Monitors, Printers, Plotters, Voice Response System, etc., Main Memory / Primary Memory: RAM, ROM, PROM, EPROM: Cache Memory, Secondary Memory/Storage, Concept of Magnetic Tape, Magnetic Disk, Optical Disk, MO Disk, etc. Business Data Processing: File Management System, Database Management System

UNIT III

Operating System Concept: Introduction to Operating System, Functions of Operating System, Types of Operating System. Introduction to GUI-Windows Operating System. Concept of Data Communication & Networking: Network Concepts, Types of Network, Different Topologies Communication Media, Introduction to Internet

UNIT IV

Text Processing: Introduction to Text Processing software, Creating, Saving, Printing and modification in document, Spreadsheet Software: Introduction to spreadsheet, creation and their application, formulas, function, Addressing, Graphics on spreadsheet, modes of data processing, & Report generation, Presentation Software: Creating a presentation. Introduction to MS-Access

References:

1. Sinha P. K., Sinha P. (2018), Computer Fundamentals, BPB Publication
2. Rajaraman V. (2012) Computer Fundamentals, PHI
3. Norton P. (2008), Introduction to computers, 9th reprint Edi., Tata Mcgraw Hill.

CC1: PERSONALITY DEVELOPMENT AND GROOMING

Total Session: 40

Course outcomes: The objective of this course is to familiarize the students with the conceptual background, theories and techniques of Personality and teaches the basic techniques of how an organization manages and develops its people.

UNIT I

Introduction to Personality: Meaning, Significance, Functions and Objectives. Theories of Personality. Types of Personality. Personality Disorders- types, causes, symptoms and their treatment.

UNIT II

Communication Skills and Personality Development. Team Building. Leadership Skills. Body Language and interpersonal communication. Strategies to enhance communication.

UNIT III

Personality Development- Building self-esteem, self-confidence. Time Management and Efficient Planning. Stress Management – Meaning, types, coping measures. Self-Acceptance, Self-Growth. Conflict Management. Steps in grooming student personality.

UNIT III

Business Etiquettes and table manners. Public Speaking. Interviews and Group Discussions. Telephone Conversations. Business Meetings. Morality and Ethics.

References:

1. Sharma P. & Agarwal J. (2020), Dynamics of Behaviour, Books River Publication.
2. Sharma, P. (2019). *Soft Skills: Personality Development for Life Success*. BPB publications.
3. Vaughn, G. R., & Roth, C. B. (1947). *Effective personality building*. McGraw-Hill Book Company.

SEMESTER II

P3: ORGANIZATIONAL BEHAVIOR

Total Session: 40

Course Outcome: To provide knowledge about Organizational Behaviour, individual and group behavior and give an overview about change in organization and QWL.

UNIT I

Introduction: Nature and scope of OB, Challenges and opportunities for OB, Organization Goals, Models of OB, Impact of Global and Cultural diversity on OB.

UNIT II

Individual Behavior: concept, Personality, Perception and its role in individual decision making, Learning, Motivation: Hierarchy of needs theory, Theory X and Y, Motivation-Hygiene theory, Vroom's expectancy theory.

UNIT III

Behavior Dynamics: Interpersonal behavior, Communication, Transaction Analysis, Leadership: Its Theories and prevailing leadership styles in Indian Organizations. Group Behavior: Definition and classification of Groups, Types of Group Structures, Group decision making, Teams Vs Groups, Contemporary issues in managing teams, Inter-group problems in organizational group dynamics, Management of conflict.

UNIT IV

Management of Change: Change and Organizational development, Resistance to change, Approaches to managing organizational change, Organizational effectiveness, Organizational culture, Power and Politics, Stress Management: Definition, potential, sources of stress, consequences of stress, managing stress.

References:

1. Robbins, Judge, and Vohra (2013); Organizational Behavior; Prentice Hall Inc.; 15th Edition.
2. Fred, Luthans (2005); Organisational Behavior; UK: McGraw Hill; 10th Edition.
3. G, Moorhead & Griffith. (2007). Organizational Behavior. Houghton Muffin Co.
4. Newstrom J (2007); OB: Human Behaviour at Work. McGraw Hill Inc.; 12th Edition.
5. Pareek Udai (2016); Understanding Organizational Behaviour; Oxford University Press; 4th Edition.
6. Rao, V.S.P. (2009); Organization Behaviour; Excel Book.

P4: MANAGERIAL ECONOMICS

Total Session: 40

Course Objective: To impart basic knowledge of the concepts and tools of Economic Analysis as relevant for Business Decision-Making.

UNIT I

Nature and Scope of Managerial Economics: Basic Tools- Opportunity Cost principle, Incremental principle, Equi-Marginal Principle. Principle of Time perspective, Discounting Principle. Uses of Managerial Economics.

Demand Analysis: Demand Theory, The concepts of Demand, Determinants of Demand. Demand Function and Elasticity of Demand and its uses in Business decisions.

UNIT II

Production Analysis: Concept of Production, Factors, Laws of Production, Economies of Scale, Economies of Scope, Production functions.

Cost Analysis: Cost Concept, Types of Costs, Cost function and cost curves, Costs in short and long run, LAC and Learning Curve.

UNIT III

Market Analysis: Price-output determination in different markets, Perfect competition, Monopoly, Price discrimination under monopoly, Monopolistic competition, Duopoly and Oligopoly markets , Different pricing policies.

UNIT IV

Introduction to Macro Economics. National Income Aggregates. Concept of Inflation- Inter-Sectoral Linkages: Macro Aggregates and Policy Interrelationships – Tools of Fiscal and Monetary Policies. Profit Analysis: Nature and Management of Profit, Profit Theories, Function of Profits, Profit policies.

Recommended book(s)

1. Agarwal M.K. (2015), Industrial Economics, New Age International.
2. Thomas & Maurice (2015), Managerial Economics, Tata McGraw Hill
3. Koutsoyiannis.A. (2013) Modern Micro Economics. Mc Millan
4. Peterson H.C & Lewis (2003) Managerial economics, Tata McGraw Hill

P3': Financial & Management Accounting – II

Total Session: 40

Course Objective The aim of the course is to extend and enhance the knowledge and understanding of Financial and Management accounting among the student. The basic objective of this course is to enable the students to learn and explain advanced concepts, principles and techniques of accounting. The practical application of the knowledge will help them in developing the skill of using these advanced methods in effective decision making.

UNIT I

Accounting for Assets: Valuation of inventories, Depreciation - meaning and Methods of Depreciation :SLM & WDV , bank reconciliation statement, Introduction to corporate accounting - Preparation of financial Statements of a company

UNIT II

Analysis of Financial Statements- meaning types and techniques Trend analysis ratio Analysis Statement of Cash Flow – Indirect method

UNIT III

Introduction to Management Accounting: Meaning, objectives, difference between cost and management accounting,

Relevant costing: and decision making, special order and addition, deletion of product and services, optimal uses of limited resources, pricing decisions, make or buy decisions,

UNIT IV

Budgets and Budgetary Control: Preparing flexible budgets , Standard Costing and Variance Analysis for material and labour , Introduction to Responsibility accounting : meaning and types of responsibility centres

References

1. Khan, M. Y., & Jain, P. K. (2006). Management Accounting, McGraw-Hill Education, 4th Edition.
2. Ananthanayanan, P.S. (2014). Management Accounting, Oxford Publication.
3. Jaiswal B. & Venkatraman B. (2016), Financial Market Institutions & Financial Services, Sahitya Bhawan Publications
4. Maheshwari, S.N., Maheshwari, S.K. & Maheshwari, S.K. (2018), Financial Accounting, Vikas Publishing, 6th Edition
5. Arora M.N. (2012) A textbook of Cost and Management Accounting, Vikas Publication, 10th edition

P4': Business Environment

Total Session: 40

Course outcomes: The objective of this paper is to give the basic knowledge about the business environment in industry.

UNIT I

Meaning, Definition and Significance of Business Environment; Environmental Matrix; Factor affecting Business Environment: Micro and Macro environment; Environment scanning techniques: SWOT, ETOP with practical examples, Porter's Five Force Model.

UNIT II

Economic Systems: Capitalism, Socialism, Mixed Economy- Public Sector and Private Sector. Features of Indian Economy: Primary, Secondary and Tertiary Sectors. Relationship between Government and Business; Public, Private and Co-operative sectors: meaning, role and importance.

UNIT III

National Income and its aggregates, Industrial Policy-Overview and Role; New industrial policy of India, Socio-economic implications of Liberalization, Privatization and Globalization. Trade Cycle. Inflation Analysis

UNIT IV

Role of Government in Regulation and Development of Business; Monetary and Fiscal Policy; Overview of International Business Environment, Trends in World Trade, EXIM Policy; WTO- Objectives and role in international trade.

References:

1. Cherunilam, Francis (2019), Business Environment Text & Cases, Himalaya Publishing House, 27th Revised Edition
2. Agarwal, A. N. and Agarwal M. K. (2019), Indian Economy Developmental Problems & Policies, New Age International (P) Ltd, 43rd Edition
3. Saleem, Shaikh (2020), Business Environment, Pearson Education, 4th Edition
4. Jaiswal B. & R. Banerjee, (2019), Introduction to International Business, Himalaya Publishing House, 1st Edition
5. Aswathapa, K. (2014), Essentials of Business Environment: Text, Cases and Exercise, Himalaya Publishing House Pvt. Ltd, 12th Revised Edition

P2" Quantitative Techniques – I

Total sessions: 40

Course outcome: The Course aims at providing students insight about the mathematical terms and their appropriate usage in business problems.

UNIT I

Series and Permutation Combination: Arithmetical Progression- Sum of a series in A. P. Arithmetic Mean, Geometric Progression, Sum of a series in G.P, Geometrical Mean, Sum of an infinite geometric series. Permutation and combination, Fundamental rules of counting, Permutation of n different things, Permutation of thing not all different., Circular permutation, Combination of n different things r at a time, Simple problems.

UNIT II

Matrix Algebra: Definition, Matrix Operations- Addition, Subtraction, and Multiplication of matrices, Types of matrices- Square, Diagonal, null, Transpose of a matrix, Determinant of a Square matrix. Singular and non-singular matrix, Co- factor matrix, ad-joint of a matrix, Inverse of a matrix. Solution of simultaneous equation by using matrices.

UNIT III

Statistics: Types of Data, Classification & Tabulation of Data, Frequency Distribution, Census and Sample Investigation, Diagrammatical and Graphical Presentation of Data. Measures of central Tendency (Mean, Median & Mode), Measures of Dispersion (Range, Mean Deviation & Standard Deviation).

UNIT IV

Correlation: Significance of Correlation, Types of Correlation, Scatter Diagram Method, Karl Pearson Coefficient of correlation, Spearman's coefficient of Rank correlation. Regression: Introduction, Regression Lines and Regression Equations & Regression Coefficients.

References:

1. Sancheti & Kapoor, (2008) Business Mathematics, Sultan Chand & Sons, Reprint Edi.
2. Raghavachari M. (1980) Mathematics for Management: A Introduction, Tata McGraw-Hill Education.
3. Levin &Rubins, (2017) Statistics for Business, Prentice Hall of India, 8th Edition, N.Delhi.
4. Bhardwaj, R.S. (2009) Business Statistics, Excel Books, 2nd edition.
5. Gupta, S.C. & Kapoor VK, (2002) Fundamentals of Mathematical Statistics, Sultan Chand & Sons Reprint Edition.

VC1: RESUME WRITING AND CORPORATE COMMUNICATION Total Session: 40

Course outcomes: The course is designed to empower students to carry out day to day communication at work place by adequate understanding of various types of communication and use of technology to facilitate efficient interpersonal communication. The course will also equip with effective writing skills necessary for resume building and other forms of written corporate communication.

UNIT I

Role of communication – defining and classifying communication – purpose of communication – process of communication – characteristics of successful communication – importance of communication in management – communication structure in organization – communication in crisis- 7 C's of Communication-Barriers to effective communication- Forms of Communication: one-to-one-informal and formal

UNIT II

Non Verbal Communication: Relevance and effective usage, Para language, Chronemics, Haptics Proxemics, Body language, Object language

Listening Skills: The process, importance and types of listening

Effective Listening: Principles and Barriers

Enhancing Listening Skills: Paraphrasing, Summarizing Guidelines to increase listening, Activities to enhance listening

UNIT III

Resume Writing, Cover Letters, Interview Follow Up Letters

Introduction to business letters – writing routine and persuasive letters – positive and negative messages- writing memos – what is a report purpose, kinds and objectives of reports- writing reports

Group discussions – interview skills, Impact of Technological Advancement on Business

Communication networks – Intranet – Internet – e mails – SMS – teleconferencing – videoconferencing

UNIT IV

Presentation skills: What is a presentation – elements of presentation – designing a presentation. Advanced visual support for business presentation- types of visual aid

Negotiations skills: What is negotiations – nature and need for negotiation – factors affecting negotiation –stages of negotiation process – negotiation strategies

References:

1. Fred Luthans (1998), Organizational Behaviour, Boston, McGraw-Hill.
2. Rajendra P. & Korlahalli J.S. (2001), Essentials of Business Communication Sultan Chand and Sons.
3. Herta A. Murphy & Charles E. Peck (2000) Effective Business Communication, Tata McGraw Hill Publishing Company Limited.
4. Pettett & Lesikar (2011), Essentials of Business Communication, Tata McGraw Hill Publishing Company Limited.

Diploma

BBA

Year 2 (Semester 3+4)

Semester		Major 1 @ 4		Major 2@4		Minor 1 @4	CC/VC @ 4 Credits
Semester-3	P5	Financial Management	P5'	Marketing Management	P3''	Computer & IT Applications - II	CC2
	P6	Operations Management	P6'	Human Resource Management			
Semester-4	P7	Taxation & Laws	P7'	Customer Relationship Management	P4''	Quantitative Techniques - II	VC2
	P8	Logistic & Supply Chain Management	P8'	Industrial Relations Management			

SEMESTER III

P5: Financial Management

Total Session: 40

Course outcomes: The aim of the course is to build knowledge and understanding of Financial Management among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about Financial Management. The outcome of the course will be as follows – To provide knowledge about business finance and investment decisions. To provide knowledge about financing and dividend decision. To give an overview about working capital.

UNIT I

Introduction to Financial Management: Concept of Financial Management, Finance functions, objectives of financial management- Profitability vs. Shareholder wealth maximization. Time Value of Money - Compounding Discounting.

Investment Decisions: Capital Budgeting-Payback, NPV, IRR and ARR methods and their practical applications.

UNIT II

Financing Decision: Capitalization Concept, Basis of Capitalization, consequences and remedies of over and under capitalization, Cost of Capital, WACC, Determinants of Capital structure, Capital structure theories.

UNIT III

Dividend Decision: Concept and relevance of dividend decision, Dividend Models-Walter's, Gordon's and MM Hypothesis, Dividend policy-determinants of dividend policy.

UNIT IV

Management of Working Capital: Concepts of working capital, Approaches to the financing of current Assets, Management of different components of working capital: Cash, receivables and inventory.

References:

1. Pandey I. M. (2017). Financial Management, Vikas Publishing, 11th Edition
2. Rustagi, R.P. (2019). Fundamentals of Financial Management, Taxman , 14th Edition
3. Kishore, Ravi M (2016). Financial Management, Taxman's, 8th Edition.
4. Khan, M.Y., & Jain, P.K. (2018). Financial Management: Text, Problems and Cases, Mc Graw Hill Publication, 8th Edition
5. Jaiswal B. & Shimpee L. (2019), Concept in Valuation Financial Management, Sahitya Bhawan.
6. Maheshwari S.N. (2019). Financial Management: Principles and Practice, Sultan Chand and Sons, 5th Edition

P6: Operations Management

Total Sessions: 40

Course outcome: The purpose of this course is to develop an understanding of issues and challenges involved in the area of Operation Management among under graduate students. The course aims to equip the students with basic management decisions regarding production & operation, designing decisions and designing of a production system.

UNIT I:

Nature and scope of production & Operation management, the transformation process, production analysis and planning, production functions, objective and functions of production management. responsibilities of the production manager, types of manufacturing processes and plant layout, plant location, routing, scheduling, plant location and plant layout, assembly line balancing. Production Planning and Control (PPC).

UNIT II:

Facility Location Planning, layout planning, Materials management - its scope and importance. Purchasing function and procedure, store-keeping, material planning function, Inventory control, relevant costs, economic lot size, reordering point, ABC analysis, Economic Order Quantity (EOQ) Model, Buffer stock.

UNIT III:

Productivity definition and concept, factors affecting productivity, productivity measurement, productivity improvements, New Product development and design, stages of product development, Conjoint Analysis, techniques of product development (standardization. simplification and specialization. Automation.

UNIT IV:

Development of efficient work methods, material flow process chart, manflow process chart, principles of motion economy, comparison of alternate work methods, maintenance of production facilities, quality control and inspection , Cost of quality, TQM, Quality Standards – ISO 9000, sampling inspection, control charts for attributes and variables charts.

References:

1. Bedi, Kanishka (2015), Production and Operation management, OUP.
2. Jaiswal B. & Manoj S. (2020) Business Operations, New Royal Book.
3. Heizer and Render, (2010) Operations Management, 10th edition, Prentice Hall,.
4. Ashwathappa K &Bhat K. Shridhara (2019) - Production & operation Management, 2nd Edition, Himalaya Publication.
5. S N Chary (2019) Production and Operations Management, 6th Edition, Tata McGraw Hill,.

P5': Marketing Management

Total Session: 40

Course outcome: The purpose of this course is to develop an understanding of the underlying concepts, strategies and the issues involved in the exchange of products and services.

UNIT I

Introductory Concept of marketing, difference between marketing and selling, modern marketing concept, marketing mix, market segmentation, marketing planning, strategy and approaches.

UNIT II

Consumer Behaviour: Concept of consumer behaviour, buying motives, study of consumer behaviour and motivational research – its types, nature, scope and role. Method of conducting marketing research, sales promotion and advertising, factors influencing consumer behavior.

UNIT III

Product Management: Nature and scope of product policy decisions, product-mix, product-line and product-life cycle, product planning and development, product diversification, product improvement. Branding and Trade Marks, packaging. Product Pricing-Concept, nature and scope of product pricing decisions; price policy considerations, objectives and strategies of pricing.

UNIT IV

Distribution Management & Marketing communication, Decisions relating to channels of distribution management of physical distribution, sales promotion, sales planning and forecasting, management of sales force, analysis of sales performance and marketing of services, functions of distribution channel, factors influencing distribution channel, integrated marketing communication.

References:

1. Kamal Y. (2020), Marketing Management, Sahitya Bhawan Publication.
2. Kotler, Keller, Koshi & Jha (2015) Marketing Management South Asian Perspective. Pearson Publication.
3. Ramaswamy & Namakumari (2009) Marketing Management- Concepts and Cases. Macmillan
4. Arun Kumar & Meenakshi N.(2006) Marketing Management. Vikas Publication
5. Saxena R. (2003) Marketing Management. Mc.Graw Hill. 6th Edition

P6': Human Resource Management

Total Session: 40

Course outcomes: The objective of this course is to familiarize the students with the conceptual background, theories and techniques of Human Resource Management and teaches the basic techniques of how an organization acquires, rewards, motivates, and manages its people effectively.

UNIT I

Introduction to Human Resource Management: Personnel vs. Human Resource Management, Significance, Functions and Objectives of HRM. Evolution and Development of HRM. Human Resource

Planning: Process, Significance and Integration with Strategic Planning. Job Analysis: Concept and Components.

UNIT2

Recruitment: Concept, Sources and Assessment of Recruitment Techniques. Selection: Concept and Procedure. Placement and Induction, Training and Development: Concept, Need, Objectives and Methods, Stages in Training Process. Job Design: Approaches and Techniques of Job Design.

UNIT 3

Job Evaluation: Concept, Objectives and Methods/ Techniques. Employee Remuneration: Concept of Wage and Salary, Reward Management. Fringe Benefits and Incentive Payments. Performance Appraisal: Concept, Objectives, Process and Techniques.

UNIT 4

Industrial Relations: Concept, Objectives, Approaches and Actors of Industrial Relations. Discipline: Disciplinary Procedure, Objectives and Aspects of Discipline. Grievance Procedure: Characteristics, Need and Model Grievance Procedure. Trade Unionism: Concept, Functions, Objectives and Problems of Trade Unions. Collective Bargaining and Industrial Disputes

References:

1. Dessler, G. & Varkkey, B. (2015); Human Resource Management; New Delhi: Pearson; 14th Edition.
2. Armstrong, M. & S. Taylor. (2017); Armstrong's Handbook of Human Resource Management Practice London: Kogan Page; 14th Edition.
3. Aswathappa, K. (2010); Human Resource and Personnel Management; Tata McGraw-Hill Education; 6th v
4. Rao, P. S., & Rao, V. S. P. (2009); Personnel and Human Resource Management; Himalaya Publishing House; 5th Edition.
5. Bernardin, John H. (2012); Human Resource Management; McGraw Hill; 6th Edition.

P3'' : Computer & IT Applications - II

Total Sessions: 40

Course outcomes: Students acquire skills of using end-user software for communication, data transformation and presentation.

UNIT I:

Text processing software: creating and saving a document, previewing and printing a document, editing, proofreading and formatting of documents. Presenting information in columns and tables, using graphics, symbols, diagrams and charts. Creating and modifying table of contents, index, bookmarks, cross references, hyperlinks, foot notes, end notes and bibliography. Crating form letters, e-mail messages and labels. Collaborating using tracking of changes, adding and reviewing comments, comparing and merging documents, password protecting of documents. Creating documents in alternate formats, mail merge.

UNIT II:

Presentation software: Creating and managing slides and presentation, entering and editing content on slides, presenting content in tables, inserting, creating and managing graphics, adding sound and animation to slides, reviewing, preparing and delivering presentation, customising and sharing presentations.

UNIT III:

Spreadsheet Software: Creating workbooks, working with data and tables, formatting and changing workbook appearance, managing and hiding worksheet data, ordering and summarising data, combining data from multiple sources, creating charts and graphs, protection of worksheet

Performing calculations using Formulas and Functions: Analysing alternate data sets, creating dynamic worksheets, printing worksheets and charts. Automating repetitive tasks, performing business intelligence analysis: What-if Analysis, Goal seek, Data Table, Lookup, Match, Index etc.

UNIT IV:

Database: Introduction to Database and Database Management System, Database Models, Type of Databases, Introduction to MS-Access, Creation of database tables, Data types, Basic query and report generation.

References:

1. Sinha PK, Sinha P. (2004), Computer Fundamentals: Concepts, Systems & Applications, BPB Publications.
2. Saxena S.& Chopra P. (2006) Computer Application in Management, Vikas Publication.
3. Norton P. (2008) Introduction to computers, 9th reprint Edi., Tata Mcgraw Hill.

CC2: Interview Preparation & Planning

Total Sessions: 40

Course outcome: The purpose of this course is to inculcate sense of preparedness, confidence building, create general knowledge and awareness regarding **Interview Preparation & Planning** among under graduate students.

UNIT I

Communication skill, body language, verbal and nonverbal, diction and accent, business writing skills.

UNIT II

Time management, Stress management, General knowledge and general awareness, goal setting, non-ethnocentricism.

UNIT III:

Dressing up, grooming, CV writing skill and session on how to avoid typos, howlers, boast and bravado, making it to the point and no nonsense working document to highlight true strength and competence.

UNIT IV:

Corporate etiquettes, cross cultural communications, netiquettes, Mock Interview, Group Discussion sessions.

References:

1. Chakravarti K.T. & Chakravarthi T L. (2011) , Biztantra.
2. Verma S. (2009), Soft Skill for the BPO sector, Pearson.
3. Winter S. (2020), Job Interview Preparation and Conversations, Native Publishers

SEMESTER IV

P7: Taxation and Laws

Total Session: 40

Course outcomes: The aim of the course is to build knowledge, understanding about taxation among the student. The course seeks to give detailed knowledge about the subject matter by imparting them basic ideas about Income Tax.

UNIT I

Indian Income Tax Act, 1961: Basic Concepts - Income, Agriculture Income, Casual Income, Assessment Year, Previous Year, Gross Total Income, Total Income, Person, Tax Evasion, Tax Avoidance.

UNIT II

Basis of Charge: Scope of Total Income, Residence and Tax Liability, Income which does not form part of Total Income.

UNIT III

Heads of Income: Income from Salaries, Income from House Property. Profit and Gains of Business or Profession, Capital Gains, Income from other sources.

UNIT IV

Aggregation of Income, Set off and Carry forward of losses, deductions from gross total Income, Computation of total Income and Tax liability.

References:

1. Mehrotra, H.C. and Goyal, S.P (2021), Fundamentals of Income Tax A.Y. 2021-22, Sahitya Bhawan Publications, 62nd Edition
2. Mehrotra, H.C. and Goyal, S.P (2020), Income Tax Law & Accounts A.Y 2020-21, Sahitya Bhawan Publications, 61st Edition
3. Ahuja, Girish and Gupta Ravi (2021), Simplified Approach To Income Tax, Flair Publications Pvt. Ltd.2021 Edition.
4. Chandra, Mahesh and Shukla, D.C. (2004), Income Tax Law and Practice, Pragati Publications, 2004 Edition
5. Jain, R. K. (2020), Income Tax Law & Practice with GST , SBPD Publications, 25th Revised Edition.

P8: LOGISTICS AND SUPPLY CHAIN MANAGEMENT

Total Session: 40

Course outcomes: The objective of this paper is to give the basic knowledge about the Supply Chain Management for goods and services.

UNIT-I

Introduction, Definition of Supply Chain Management, Evolution of the Concept of Supply Chain Management, Logistics Vs Supply Chain Management; Supply Chain Management: Significance and Challenges; Key Drivers of Supply Chain Management.

UNIT- II

Introduction, Three Components of SCM, Demand Management, Demand Forecasting; Introduction, Supply Management, Evolution of ERP, Concept of ERP in SCM.

UNIT- III

Introduction, Understanding the Benchmarking Concept, Benchmarking Process, Benchmarking Procedure

UNIT-IV

Introduction, New Developments in Supply Chain Management, Outsourcing Supply Chain Operations, The Role of E- Commerce in Supply Chain Management, Green Supply Chain Management, Distribution Resource Planning.

References:

1. Michel H Hungo (2003) Supply Chain Management: PHI
2. Chopra S. (2007) Supply Chain Management: McGraw Hill
3. Samir S. & Ballao (2003) Logistics Management: Pearson

P7': Customer Relationship Management

Total Session: 40

Course outcomes: Customer Relationship Management, also known as CRM, helps businesses successfully implement strategies, practices and technologies aimed at winning and retaining customers profitably. The objective of this course is to equip the students with a sound foundation of CRM concepts and best practices in Industry.

UNIT I

Fundamentals of Customer Relationship Management: Meaning and definition of CRM, benefits of CRM, reasons for adopting CRM, Conceptual Foundations of Customer Relationship Management. Types, stages and issues in CRM.

UNIT II

Dimensions of Customer Relationship Management Customer Satisfaction: meaning and definition, Customer Satisfaction Models, Measuring Customer Satisfaction, ISO guidelines. Customer Loyalty: Concept, Principles, significance and dimensions of Customer Loyalty.

UNIT III

Information Technology in Customer Relationship Management Technological Developments in CRM. Information Technology Implementation in CRM. Features, advantages and functional components of eCRM. Important CRM Software. Customer Relationship Management through Information Technology Tools.

UNIT IV

Emerging Dimensions and Dynamics in Customer Relationship Management Customer Recall, Retention and Experience Management. Service Failure and Service Recovery Management. Application of Customer Relationship Management in Different Sectors. Role of Social Media.

References:

1. Jagdish N Sheth, Parvatiyar Atul, G Shainesh; (2013), Customer Relationship Management: Emerging Concepts, Tools and Applications Paperback ; McGraw Hill Education
2. Mukerjee; (2007), Customer Relationship Management: A Strategic Approach to Marketing Paperback ; Prentice Hall India
3. Rai A K; (2012), Customer Relationship Management: Concepts and Cases by Prentice Hall India
4. N Mullick; (2016), Customer Relationship Management Paperback, : Oxford University Press
5. William G. Zikmund, Raymond Mcleod, Faye W. Gilbert: (2003), Customer Relationship Management; Wiley Publication
6. Jill Dyche, (2001), Customer Relationship Management; Pearson Publication

P8': INDUSTRIAL RELATION MANAGEMENT

Total Session: 40

Course Outcome: The objective of the course is to make the students aware and understand about the dynamics of the industrial relations in the rapidly changing environment and also, they will have knowledge about the disciplinary procedure and grievance management process along with their implementation aspect.

UNIT- I

Industrial Relations: Concept Objectives, Nature and Scope; Approaches to Industrial Relations. Trade Unions – Industrial disputes and their Resolutions. International Labor Organization: Role & Functions

UNIT - II

Workers participation in Management – Works Committee, Joint Management Councils, Pre-Requirement for successful participation, Collective Bargaining – Form, process and Role of Government in Collective Bargaining.

UNIT - III

Industrial unrest: Employee dissatisfaction - Grievances - Disciplinary Action - Domestic Enquiry - Strikes - lockout - Prevention of Strikes - Lockouts. Discipline: Positive, negative discipline, disciplinary procedure, Absenteeism, Turnover, Dismissal and Discharge.

UNIT IV

Factories Act: Meaning, Definition – Welfare – Safety – Health Measures. General provisions of Workmen's Compensation Act, Bonus Act and Gratuity Act.

REFERENCE

1. Mamoria, C.B. (2020); Dynamics of Industrial Relations; Himalaya Publishing House; 16th Edition.
2. Mustafa, M. and Dharma, Onkar (2002); Workers' Participation in Management, Concept and Practice; Deep and Deep Publications; 2nd Edition.
3. Pylee, M.V (1997); Worker's Participation in Management; Vikas Publications; 2nd Edition.
4. Ramanujam, G.(1990) Indian Labour Movement, Sterling Publications; 2nd Edition.
5. Sharma R.C. (2016); Industrial Relation and Labour Legislation; PHI Learning Pvt. Ltd; 1st Edition.
6. Sinha (2004);)Industrial Relations, Trade Unions, and Labour Legislation; Pearson Education India; 4th Edition.
7. Monappa Arun (2012); Industrial Relations and Labour Laws; Tata McGraw-Hill Education; 2nd Edition..
8. Sivarethinamohan R (2010); Industrial Relations and Labour Welfare: Text and Cases; PHI Learning Pvt. Ltd.; Revised Edition 2016.

P4'' Quantitative Techniques – II

Total Sessions: 40

Course outcomes: The course aims to build skills for statistical and mathematical inferences of business data and acquaint the students with various quantitative tools and techniques used in business decision making.

UNIT I

Differential Calculus: Differentiation, Differentiation of a product of two function, Differentiation of a quotient of two functions, Differentiation of a function of a function, Differentiation of a logarithmic and exponential function, Differentiation of implicit function, Maxima and Minima, Simple problems. (Trigonometrical function are excluded),

UNIT II

Integral Calculus: Fundamental rules of integration, Integration by substitution, integration by parts. Integration by decomposition into a sum using partial fractions (Simple Problems), Simple business applications (Trigonometrical functions are excluded)

UNIT III

Probability – Definition - objective and subjective, addition and multiplication theorem of probability, conditional probability, Baye's theorem, probability distribution, binominal, poisson and normal.

UNIT IV

Sampling Distribution- Sampling Process, Sampling Techniques-Probability and Non-Probability Sampling, Sample Size Decision. Hypothesis: Null Hypothesis & Alternative Hypothesis; Type-I & Type-II Errors; Hypothesis Testing: Z-Test & T-Test. Simple Problems.

References:

1. Taha, Hamdy A.(2007) Operations Research, An Introduction, Pearson Education, 8th edition
2. Gupta,S.C. & Kapoor VK, (2002) Fundamentals of Mathematical Statistics, Sultan Chand & Sons Reprint Edition.
3. Arulmozhi ,G. and Muthulakshmi ,S(2009),Statistics for Management, The McGraw-Hill Education, ISBN: 9780070153684.
4. Sancheti & Kapoor, (2008) Business Mathematics ,Sultan Chand & Sons, Reprint Edi.
5. Bajpai N., (2011) Business Research Methods:, Pearson publisher.

VC2: Role Play and Simulation

Total Session: 40

Course Outcome: To learn about industry working and daily facing situations in various departments. The subject provide command and knowledge to deal the situation in various hierarchy of management. Student will learn situation handling at various levels through simulation.

UNIT I

Role play and simulation: Introduction of role play and simulation, difference between role play and simulation, Introduction of hierarchy in organization and their roles

UNIT II

Role play and simulation: Maslow Theory, Herzberg Two Factor Theory, Johari Window Model: accommodating with real life examples, cases and videos.

UNIT III

Instructional strategies: Role paly, simulations and live events at operational level, middle level and higher level, facilitating and debriefing simulation games: facilitator role

UNIT IV

Role play and simulation: The future of simulation games: issues and challenges, coping change management, Coping with emerging and instant situations,

Reference:

1. Riis, J. O. and Smeds, R. (1998), The Future of Simulation Games and Challenges, Chapman & Hall
2. Robins, S. P., Judge, T. A. and Vohra, N. (2018)Organizational Behaviour, Pearson Educaion, 18th Edition
3. Law, Averill M. (2014), Simulation Modeling and Analysis (IRWIN INDUSTRIAL ENGINEERING), McGraw-Hill Education, 5th Edition
4. Gibson, David (2006), Games And Simulations in Online Learning: Research and Development Frameworks, IGI Global, 1st Edition

Degree

BBA

Year 3 (Semester 5+6)

Semester		Major 1 @ 4		Major 2@4		Minor 1 @4	CC/VC @ 4 Credits
Semester-5	P9	Entrepreneurship and Family Business - I	P9'	Business Ethics			INTERNSHIP
	P10	Business Policy & Strategic Management - I	P10'	Business Laws			
	P11 X	Financial Institutions					
	P11 Y	Consumer Behaviour					
Semester-6	P12	Entrepreneurship and Family Business - II	P11'	Corporate Governance and Corporate Social Responsibility			MINOR PROJECT
	P13	Business Policy & Strategic Management - II	P12'	Management Information System			
	P14 X	E- Commerce					
	P14 Y	Talent Management & HRIS					

SEMESTER V

P9: ENTREPRENEURSHIP & FAMILY BUSINESS-I

Total Sessions: 40

Course outcomes: This course provides students with a solid introduction to the entrepreneurial process of creating new businesses, role of Creativity and innovation in Entrepreneurial start-ups, managefamily-owned companies, context of social innovation and social entrepreneurship and issues and practices of financing entrepreneurial businesses.

UNIT-I

The evolution of the concept of entrepreneurship. John Kao's Model on Entrepreneurship. Entrepreneurship: Meaning and objective. Idea Generation, identifying opportunities and Evaluation; Building the Team / Leadership; Strategic planning for business.

UNIT-II

Stimulating Creativity; Organisational actions that enhance/hinder creativity, Managerial responsibilities, Creative Teams; Sources of Innovation in Business; Managing Organizations for Innovation and Positive Creativity.

UNIT-III

Introduction to Social Entrepreneurship; Characteristics and Role of Social Entrepreneurs; Innovation and Entrepreneurship in a Social Context; Start-Up and Early Stage Venture. Business Strategies and Scaling up.

UNIT-IV

The Entrepreneur; Role and personality; Family Business: Concept, structure and kinds of family firms; Culture and evolution of family firm. Financing The Entrepreneurial Business: Arrangement of funds; Traditional sources of financing, Loan syndication, Consortium finance, role played by commercial banks

References:

1. Burns, P. (2001). Entrepreneurship and small business. New Jersey: Palgrave.
2. Drucker, P.F. (2006). Innovation and entrepreneurship: Practice and principles. USA: Elsevier.
3. Gersick, K. E., Davis, J. A., Hampton, M. M., and Lansberg, I. (2000), Generation to generation: Life cycles of the family business. Boston: Harvard Business School Press. Kumar
4. .S.C. Poornima, M.K. Abraham, K. Jayashree (2011); Entrepreneurship Development; New Age International Publishers, 1st Edition.
5. A.Sahay, M. S. Chhikara (2007); New Vistas of Entrepreneurship: Challenges & Opportunities; Excel Books, 1st Edition.

P10: Business Policy & Strategic Management - I

Total Sessions: 40

Course outcomes: The purpose of this course is to develop an understanding of underlying concepts, tools, frameworks, issues and challenges involved in the area of Business Policy & Strategic Management - I for Under-graduates. The course aims to achieve development of an understanding of the increasing competition as well as not for profit business policies, strategies and the practice in organizations to be aware of the different circumstances and situations arising from ever changing strategic situation.

UNIT-I

Introduction & Concept of Strategy, Corporate Policy as a field of study, Nature. Importance, purpose and objective of business policy, Chief Executive job, roles and responsibilities of board of Directors, An overview of strategic management, its nature and process, Formulation of strategy, Environment, environment scanning, environment appraisal, Identifying corporate competence & resource.

UNIT-II

Corporate Strategy, Personal and Ethical Values, Business ethics, Industry structure, Reconciling divergent values, Modification of values, moral components of corporate strategy, community considerations and corporate social responsibility (CSR) .

UNIT-III

Corporate portfolio analysis, competitor & SWOT analysis, strategic audit & choice, strategic plan, routes to sustainable competitive advantage (SCA).

UNIT-IV

Strategy Implementation, Structural implementation, organisational design and change, behavioural implementation, leadership, corporate culture. corporate politics and use of power, functional implementation - financial, marketing. Operation personnel (HR) policies and their integration, strategic evaluation and control.

References:

1. Wheelen, Thomas L , Hunger, J David & Rangarajan, Krish (2001) Concepts in Strategic Management & Business Policy, Pearson Education.
2. David, Fred R (2005), Strategic Management Concepts & Cases, PHI.
3. Kazmi, A. (2000); Business Policy, McGraw Hill.
4. Pearce, John A , Robinson, Richard B , Mital, Amita (2005) , 10th Edition., Strategic Management – Formulation, Implementation & Control, McGraw Hill.

P 11 X: FINANCIAL INSTITUTIONS

Total Sessions: 40

Objective: To provide in- depth understanding of nature and functions of various financial markets, institutions and instruments.

Course Outline

Unit I: Introduction to Financial Institutions

Introduction to Financial Institutions, Financial System, Classification of Financial Institutions, Nature and role of Financial institutions, Functions of Financial Institutions

Unit II: Regulatory Structure of Financial Institutions

Regulatory structure of financial institutions: SEBI and RBI: Powers, Role and Functions. Role of IRDAI

Unit III: Management of Commercial Banks

Objectives, Functions & Organizational setup, Management of deposits, Mobilisation of Funds, Management of cash position & liquidity, Nature & functions of primary & secondary reserves, Considerations influencing reserves, Management of loan, advance & other investments Management of income, Prudential norms. Asset-Liability management in Commercial Banks.

Unit IV: Management of Non-Banking Financial Institutions

Concept, Objectives, Nature, Function & Promotional role of NBFI, Management of funds, Changing role of NBFI in present environment, Policies & practices regarding mobilisation & management of funds in NBFCs, their performance. Types & functions of Mutual funds, their legal & accounting aspects, Investment & marketing Strategies of mutual funds, performance review of mutual funds currently in India

Suggested Books

1. Pathak, Bharti V. (2018), *Indian Financial System*, Pearson Education, New Delhi, 5th Edition
2. Jaiswal B. & Shimpee L. (2019) *Business Finance*, New Royal Book Company.
3. Bhole, M.K (2017), *Financial Institutions and Markets*, McGrawHill Education, 6th Edition.
4. Jaiswal B. & Banerjee R. (2019), *Financial Services*, New Royal Book.
5. Srivastava, R.M. & Nigam, Divya (2010), *Management of Indian Financial Institutions*, Himalaya Publishing.

P11 Y: CONSUMER BEHAVIOUR

Total Session: 40

Course outcomes: The course of Consumer Behaviour aims at enabling students to understand the process of consumer behaviour, issues and dimensions, various internal and external factors that influence consumer behaviour and to apply this understanding to the development of marketing strategy.

UNIT I

Consumer Behaviour: Definition, Nature, characteristics, Scope, Relevance & Application; Importance of consumer behaviour in marketing decisions; Consumer Vs Industrial Buying Behaviour and Market Segmentation and Bases for Market Segmentation.

UNIT II

Determinants of Consumer Behaviour: Role of Motivation; Personality and Self Concept; Attention and Perception; Consumer Learning; Consumer Attitudes- Formation and Change; Consumer Values and Lifestyles External Determinants of Consumer Behaviour: Influence of Culture and Sub Culture; Social Class; Reference Groups and Family Influences.

UNIT III

Consumer Decision Making Process: Problem Recognition- methods of problem solving; prepurchase search influences- information search; alternative evaluation and selection; outlet selection and purchase decision (compensatory decision rule, conjunctive decision, rule, Lexicographic rule, affect referral, disjunctive rule).

UNIT IV

Post Purchase Behaviour; Situational Influences; Cognitive Dissonance Diffusion of Innovation: Definition of innovation, product characteristics influencing diffusion, resistance to innovation, adoption process. Consumer Involvement: Role of Consumer Involvement; Customer Satisfaction; Consumer behaviour in Marketing Strategy, Technology's impact on Consumers.

References:

1. Leon G. Schiffman & Leslie Lazar Kanuk, (2019), Consumer Behavior; pearson publication
2. Michael R. Solomon, (2017), Consumer Behavior , Tata McGrawhill
3. David L. Loudon & Albert J. Della Bitta, (1988), Consumer Behavior
4. Wayne D. Hoyer; Deborah J. MacInnis and Pinaki Dasgupta, (2010), Consumer Behavior
5. Seth Jagdish, Jain Varsha, Don E. Schultz; (2019), Consumer Behavior A Digital Native, Pearson Publication

P9': BUSINESS ETHICS

Total Session: 40

Course outcomes: The aim of the course is to develop basic understanding about Business Ethics among the students. It also seeks to establish the importance of adopting ethical practices in business organizations.

UNIT I

Business Ethics- An Overview-Concept, nature, evolving ethical values, Arguments against business Ethics.

Ethical theories and approaches - The Teleological approach and the Deontological approach. Universalism vs. Ethical relativism, Utilitarianism, Ethical principles in business.

Ethics and Morality, Ethical dilemma, Resolving ethical dilemma, Ethical decision making, Ethical competency, Conflict of interest.

UNIT 2

Work life in Indian Philosophy: Indian ethos for work life, Indian values for the work place, Work-life balance. Gandhian Philosophy of Wealth Management-Philosophy of Trusteeship

Values - Concept & Relevance in Business, Types of values, Values & ethical behaviour, Professional values

UNIT 3

Application of Business Ethics in the world of business (Intellectual property rights like designs, patents, trademarks, copy rights). Ethics in marketing (consumer rights, advertising, dumping). Ethics in finance (financial disclosures, insider trading, window dressing). Ethics in information technology and systems usage (data confidentiality). Ethics in human resources management (whistle blowing, discrimination), Environmental ethics (Carbon trading).

UNIT 4

Corporate Social Responsibility-Social Responsibility of business with respect to different stakeholders, Carroll's Pyramid of Corporate Social Responsibility, CSR and strategy, Shareholder theory of the firm, voluntary guidelines, Regulatory mandates for CSR
Corporate Governance - Concept, Definition, Corporations and their characteristics, Global Corporate Governance Practices

References:

1. Boatright (2011) Ethics and the Conduct of Business, Pearson Education.
2. Chakraborty, S. K. (2015) Values and Ethics for Organizations. Oxford India Press.
3. Crane, A., & Matten, D. (2003) Business Ethics. Oxford University Press.
4. Petrick, J., & Quinn, J. (2015) Management Ethics: Integrity at Work. ResponseBooks.
5. Praveen B Malla. (2003) Corporate Governance: History, Evolution and India Story, Routledge.

P10': BUSINESS LAW

Total Session: 40

Course outcomes: The objective of the course is to familiarize the participants with legal perspective of the business and to give the basic knowledge about the rules and regulation of execution of Business.

UNIT I

The Indian Contract Act 1872: Scope of the Act, Essential of A Valid Contract, Agreement, Performance of Contracts, Breach of Contract & Remedies, Quasi-Contracts, Contract of indemnity and guarantee : meaning and its distinction, rights and duties of indemnifier, indemnified and surety, discharge of surety's liability. Bailment and pledge: meaning and distinction, Rights and duties of bailor and bailee, pawnor and pawnee.

UNIT II

The Sale of Good Act, 1930: Formation of Contract, Conditions & Warranties, Rights of an Unpaid Seller, Performance of the Contract of Sale, Caveat empeter, Ownership of goods and transfer, unpaid seller and his rights.

UNIT III

The Partnership Act: Definition and nature of partnership, rights and duties of partners, types of partners, dissolution of partnership.

The Negotiable Instruments Act, 1881: Nature and Types of negotiable instruments, Negotiation and Assignment, Holder-in-Due Course, Dishonour and Discharge of Negotiable Instrument; Arbitration

UNIT IV

The Companies Act, 1956: Nature and Type of Companies, Formation of Companies, Memorandum and Articles of Association, Prospectus, Share capital, Membership, Meetings and Winding-Up

References:

1. Gulsan & Kapoor (2005) Business Law including Company Law, Excel Book.
2. Singh, Avtar (2019) Principles of Mercantile Law, Eastern Book Company.
3. Kapoor N.D (2009) Elements of Mercantile Law, Sultan Chand & Sons.
4. Bare Acts. : Indian Contract Act, 1872. Sale of Goods Act, 1930 Partnership Act, 1932. The Negotiable Instruments Act, 1881 .

INTERNSHIP PROJECT

SEMESTER VI

P12: ENTREPRENEURSHIP & FAMILY BUSINESS-II

Total Sessions: 40

Course outcomes: The course is designed as a broad overview of entrepreneurship, including identifying a winning business opportunity, gathering funding for and launching a business, growing the organization and harvesting the rewards. It is an integrative course—one that combines material introduced to the students in core courses and applies it to the design and implementation of new ventures. The students are expected to have completed courses in Management Principles, Marketing, HRM, Productions & Operations, Economics, Accounting & Finance.

UNIT-I

Understanding Women Entrepreneurship: Concept, Evaluation, Importance and functions of women entrepreneurship, Topologies and categories of women entrepreneur, Entrepreneurship as a Career Option. Entrepreneurial Leadership. Types of New Ventures, Tax implications of various forms of Ventures. Procedures for setting up a Business in India. Creativity and Innovation. Bottlenecks to Creativity and innovation. Disruptive Technology and generating commercial value from Innovation.

UNIT-II

Entrepreneurship and Intellectual Property Rights (IPR): Patents, Trademarks and Copyrights. Business Plan: Purpose and Contents of a Business Plan. Marketing Plan: Need for Marketing Research, Industry Analysis, Competitor Analysis, Market Segmentation, Target Markets, Market Positioning, Marketing Mix, Marketing Plan and Market Strategy.

UNIT-III

Family genogram. Developing Business family's genogram, Using the Genogram to identify family scripts and themes. Circumplex Model of Marriage and Family Systems (understanding Family Cohesion and Family Flexibility), Application of Circumplex Model, Clinical Rating Scale and Developing Circumplex Model.

UNIT-IV

Vries's Five Critical Phases of Change (concern, crisis, confrontation, crystallization, and change). A model of individual change; The process of change within Family Enterprises; Understanding the change process in families.

References:

1. Burns, P. (2001). Entrepreneurship and small business. New Jersey: Palgrave.
2. Drucker, P. F. (2006). Innovation and entrepreneurship: Practice and principles. USA: Elsevier.
3. Kumar A (2012); Entrepreneurship; Pearson, 3rd Edition.
4. Poornima M.C. (2006); Entrepreneurship Development: Small Business Enterprises; Pearson, 1st Edition.

P13: Business Policy & Strategic Management - II

Total Sessions: 40

Course outcome: The purpose of this course is to develop an understanding of issues and challenges involved in the area of **Business Policy & Strategic Management – II** for Undergraduates. To comprehend strategic management process, understand interrelationship between formulation and implementation and apply administrative and leadership skills for successful implementation of strategies.

UNIT-I

Nature and Scope of Strategic Management. Concept of Core Competence, Capability and Organisational learning; Management of Strategic Change; Process of Strategic planning and Implementation, Activating Strategies, Strategy and Structure.

UNIT-II

Behavioral Implementation: An overview of: Leadership, Corporate Culture, Corporate Politics and Use of Power, Functional / Operational Implementation: An overview of Functional Strategies.

UNIT III

Strategy Evaluation and Control, Mc Kinsey's 7s Framework, Balanced Score Card, Triple Bottom line, Strategic drift, Mergers and Acquisitions: Takeover and Defence Tactics, Laws For Mergers And Acquisitions, Regulatory Framework of Takeovers in India, Cross Border Mergers and Acquisitions.

UNIT IV

Tailoring Strategy to Fit Specific Industry and Company Situations: Strategies for Competing in Emerging Industries; Strategies for competing in Turbulent, High-Velocity Markets; Strategies for Competing in Maturing Industries; Strategies for Competing in Fragmented Industries; Strategies for Firms in Stagnant or Declining Industries; Strategies for Sustaining Rapid Company Growth; Strategies for Industry Leaders; Strategies for Runner-up Firms; Strategies for Weak and Crisis Ridden Businesses.

References:

1. Wheelen, Thomas L , Hunger, J David & Rangarajan, Krish (2009) Concepts in Strategic Management & Business Policy, 9th Ed, Pearson Education,
2. David, Fred R (2001) , 12th Ed, Strategic Management – Concepts & Cases, PHI,
3. Kazmi, Azhar (2003) Business Policy, McGraw Hill,
4. Thompson, Strickland, Gamble and Jain (2010), Strategic Management, McGraw Hill.

P14 X: E-commerce

Total Session: 40

Course outcomes: Understand the fundamental principles of e- Business and e- Commerce; Learn the technologies enabling e-commerce.

UNIT I

Introduction to ecommerce: Meaning and concept of ecommerce, ecommerce vs e-business, advantages and disadvantages of ecommerce, value chain in ecommerce, Porter's value chain model, competitive advantage and competitive strategy, different types of ecommerce like Business-to- Business (B2B), Business- to- customer (B2C), Customer-to-customer (C2C), customer- to-business(C2B),G2C. E-commerce: Business Models and Concepts

UNIT II

E-Commerce- A Consumer Oriented Approach: Traditional v/s E-Retailing, Key success factors in E-retailing, Models of E-retailing, and Characteristics of E-retailing. E-services: Categories of Eservices, Web-enabled services, Information selling on the web, Entertainment, Auctions and other specialized services.

UNIT III

Technology in ecommerce: An overview of the internet, basic network architecture and the layered model, internet architecture, network hardware and software considerations, intranets and extranets, The making of world wide web, web system architecture, ISP, URL's and HTTP, cookies.

UNIT IV

Building and hosting your website: choosing an ISP, registering a domain name, web promotion, internet marketing techniques, e-cycle of internet marketing, personalization, mobile agents, tracking customers, customer service, CRM and e- value. Web page design using HTML and CSS: Overview of HTML, basic structure of an HTML document, basic text formatting, links, images, tables, frames, form and introduction to CSS. Security threats: Security in cyberspace, kinds of threats and crimes: client threat, communication channel threat, server threat, other programming threats, frauds and scams. Business to Business e-commerce: Meaning, benefits and opportunities in B2B, B2B building blocks.

References:

1. KennethC. Laudon and Carol G.Traver (2015), E-commerce: business, technology, society, ,Addison sWesley.
2. Elias.M.Awad (2019), Electronic Commerce, Prentice-Hall of India Pvt Ltd.
3. EfraimTurban, JaeLee, DavidKing, H.Michael Chung (2020), "Electronic Commerce–A Managerial Perspective", Addison Wesley

P14Y TALENT MANAGEMENT & HRIS

Total Session: 40

Course outcomes: Students will be able to understand and articulate advanced concepts of human resource placements within organisation. Apply talent positioning within the subsidiaries and business units.

UNIT 1

Talent Management: Introduction, Overview, History, Scope and Need of Talent Management, Key Processes of Talent Management, Talent vs. Knowledge People, Source of Talent Management, Consequences of Failure in Managing Talent, Tools for Managing Talent

UNIT 2

Talent Planning: Objectives, steps in Talent Planning, Succession Planning Program, Developing a Career strategy, Career Life- cycle, Innovative talent planning, Current Industry Practices for Talent Planning. Coaching and Mentoring as Career Development Tools.

UNIT 3

Talent Management and HRIS: How is HRIS helpful in Talent Management. Database Concepts and Applications in HRIS, Assessing Organizational Needs for HRIS. HR Administration and e-HRM,

UNIT 4

Database Concepts and Applications in Human Resource Information Systems: Data, Information, and Knowledge Database Management Systems. HRIS Training and Development, HRIS Performance Management and Rewards Administration, HRIS Metrics and Workforce Analytics

References:

1. Michael Armstrong (2020); A Handbook of HRM Practice; Kogan Page; 15th Edition.
2. Pareek, Udai and Lynton, Rolf, P. (2011); Training for Development; 3rd Edition.
3. Kavanagh MJ . T Mohan , Johnson R D. (2011) Human Resource Information Systems Basics, Applications, and Future Directions, Sage publication, 2nd Edition.
4. Badgi S M (2012), Practical Guide to Human Resource Management Systems, PHI publication.

P11': CORPORATE GOVERNANCE AND CORPORATE SOCIAL RESPONSIBILITY

Total Session: 40

Course outcomes: The objective of this course is to familiarize the students with the conceptual background, theories and techniques of Corporate Governance and teaches the basic techniques of how an organization manages its people to contribute for the society through Corporate Social Responsibility.

UNIT I

Introduction to Corporate Governance: Meaning, Significance, Functions and Objectives. Evolution and Development of Corporate Governance in India. Pillars and components. Recent Development in Corporate Governance.

UNIT2

Corporate Governance Theories- Organizational Theories (including Stewardship, Resource and Institutional Theory), Economic Theories (such as Agency, Finance and Managerial Theory) and the Stakeholder Theory. Corporate Governance and Corporate Performance - guidelines in companies. Case Study.

UNIT 3

Corporate governance and Corporate social responsibility -Introduction, Early roots of corporate social responsibility. Does corporate social responsibility improve financial performance? Sustainability and a stakeholder perspective. The Criticism of Corporate Social Responsibility. Sustainability reporting.

UNIT 4

Implementing Corporate governance standards in different jurisdictions, including the United States, European Union countries and emerging countries. International Aspects of Corporate Social Responsibility; Stakeholder engagement.

References:

1. Monks, R., Minow, N. (2008), Corporate Governance; 4rd edition, Wiley-Blackwel publishing.
2. Crowther, D., & Aras, G. (Eds.). (2012). *Global perspectives on corporate governance and CSR*. Gower Publishing, Ltd..

P12': Management Information System

Total Session: 40

Course outcomes: Students will be able to understand and articulate fundamental concepts of information systems management. Apply IT to solve common business problems. Plan and implement effective IT solutions to business problems. Apply the ethical aspects of information technology use in the organization.

UNIT I

Information Systems: Concept & Technologies, Role of information Systems in Business. Influence of Information Systems in Transforming Businesses. Global E Businesses and Collaborations, Strategic roles of Information Systems. Behavioural, Technical and Socio-technical approaches. Enhancing Business Processes through Information Systems. Types of Business Information Systems. TPS, MIS, DSS and EIS. Organising the Information Systems function in Business. Ethical and Social issues of Information Systems.

UNIT II

Using Information Systems to Achieve Competitive Advantage: Porter's Competitive Forces Model and The Business Value Chain Model. Aligning Information Systems with Business. Decision Making and Information Systems: Types of Decisions and the Decision-Making Process, Business Value of Improved Decision Making. Decision Support for Operational, Middle and Senior Management. Concepts of Database and Database Management System.

UNIT III

Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross Functional Information Systems, Enterprise Systems. Supply Chain Management Systems. Customer Relationship Management Systems. Business Value of Enterprise applications and challenges in Implementing.

UNIT IV

Implementing Information Systems as Planned Organisational Change: Business Process Reengineering. Systems Analysis and Systems Design. Modeling and Designing Systems: Structured and Object- Oriented Methodologies, Traditional Systems Life Cycle, Prototyping, End-User Development, Application Software Packages and Outsourcing. Implementing Information Systems. Introduction to Change Management.

References:

1. Laudon Kenneth C. and Laudon Jane P (2018), Management Information Systems Managing the Digital Firm; Pearson Publication.
2. Jawadekar Waman S. (2013), Management Information Systems A Global Digital Enterprise Perspective; McGraw Hill.
3. R.Priyadharshini, Dr.S.Shajahan (2004), Management Information Systems, New Age International Publishers.

MINOR PROJECT

BBA Research

BBA

Year 4 (Semester 7+8)

Semester		Major 1 @ 4					@ 4 Credits
Semester- 7	P15	Decision Sciences					Research Methodology
	P16	Project Management					
	P17	Business Analytics					
	P18 X	Banking Operations Management					
	P18 Y	Retail & Rural Marketing					
	P19 X	Insurance & Risk Management					
	P19 Y	Service and Industrial Marketing					
Semester- 8	Major Project (24 Credits)						

P15 DECISION SCIENCES

Total Session: 40

Course outcomes: The basic objectives of this course is to impart knowledge of different quantitative models & operations research techniques used in business decisions and management.

UNIT I

Introduction, advent & scope of operations research techniques their fields of specialized applications along with an overview of different techniques.

Linear Programming: Introduction, formulation & solution of simple linear programming problem through graphical & simplex method.

UNIT II

Game theory: Introduction, definitions, Two-person zero sum game pay off matrix, Pure strategies; games with saddle point, The rule of dominance, Mixed strategies; games without saddle point.

UNIT III

Transportation problem: Methods for finding initial solution, North west corner method; Least cost method; Vogel's approximation method, Optimality test, Stepping stone method; Modified distribution method (MODI)

UNIT IV

Assignment Problem: Introduction & mathematical models for assignment. Hungarian method of assignment problem, special cases in assignment problems: maximization case in assignment problem and prohibited assignment, unbalanced assignment problem.

References:

1. Kapoor, V.K. & Kapoor Sumant (2014): Operations Research, Sultan Chand & Sons,
2. Sharma, J.K (2012), Operations Research : Theory and Application, MACIN, 5th Edition
3. Taha, Hamdy A.(2007) Operations Research, An Introduction, Pearson Education, 8th edition
4. Chawla K.K., Gupta V., Sharma BK, (2014) Operations Research (Quantitative Analysis For Management), Kalyani Publishers
5. Hira D. S., Gupta Prem Kumar (1976), Operation Research, S. Chand

P16: Project Management

Total Session: 40

Course outcomes: Students will be able to understand the characteristics of Project and Project Management Knowledge. The students will understand the managerial process along with tools and techniques used in Project management Knowledge. Students will understand the scheduling and monitoring process in Project.

UNIT I

Definitions and Characteristics of Project, Scope of Project Management, Types of Projects, Project Life Cycle, Project Management Process: Introduction, Tools & Techniques of Project Management, Entrepreneurial Skills, Market & demand analysis, Collection of Primary & Secondary information, Demand forecasting, Market planning.

UNIT II

Technical Analysis, Manufacturing process / technology, Material inputs & utilities, Product Mix, Plant Capacity, Location and site, Machinery & Equipment, Structures & Civil work, Environmental aspects, Project Charts & Layouts, Project Time Lines.

UNIT III

Project appraisal: Cost benefit analysis (Cash flow projections), Financial evaluation: Capital budgeting techniques-discounted and non-discounted, Project rating index, critical examination of evaluation techniques,

Economic, commercial, social cost benefit analysis in public and private sectors, investment criteria and choice of technique, Treatment of risk and uncertainty—types and risk measuring techniques, risk sensitivity analysis, probability approach single as well multiple projects, allocation of limited capital

UNIT IV

Project Implementation: Forms of project organization, Project control & control charts, Human aspects of project management, Prerequisites for a successful project implementation, Introduction to project network & determination of critical path, Preparation of comprehensive project report, Project Termination-Types and process.

References:

1. Jaiswal B. (2012), Essentials of Management, New Royal Book Company.
2. Marwah, Sanjiv (2011), Project Management, Dreamtech Press, 1st Edition
3. Chandra, Prasanna (2019), Projects: Planning, Analysis, Selection, Financing, Implementation and Review, McGraw-Hill, 9th Edition.
4. Gopalan, M.R. (2014), Project Management Core Textbook, Wiley, 2nd Indian Edition.
5. Shukla, M. B. (2007), Entrepreneurship And Small Business Management, Kitab Mahal, 1st Edition

P17 BUSINESS ANALYTICS

Total Session: 40

Course Objective: Understand the fundamentals of business analytical, data handling and related research issues.

UNIT I

Overview of Business Research: Role of Statistical Packages in Research. Reliability and Validity of data. Basic Operation of SPSS: Data Import, Data entry, Handling Missing Values, Data Transformation and Manipulation, Data sorting and editing. Exploratory Data Analysis: Tabulation of data, Frequency table, Descriptive Statistics, Graph and Plot formulation.

UNIT II

Basic Module using SPSS: Crosstabulation, Bivariate Correlation, Simple linear Regression, Multiple Regression Analysis.

UNIT III

Testing of Hypothesis: P value concept, Z - test, t – test, ANOVA, Chi – Square Test, Non – parametric testing, Analyzing Categorical data.

UNIT IV

Multivariate Analysis: Logistic Regression, Factor Analysis, Discernment analysis, Cluster Analysis, Conjoint Analysis, Analysis of Covariance, MANOVA.

References:

1. Andy Field (2019), Discovering Statistics using SPSS, Sage Publications, 4e,
2. Srivastava & Rego(2017), Business Research Methodology, TMH.
3. Narguandkar(2019), Marketing Research: Text & Cases, TMH,
4. Cooper & Schindler (2015) Business Research Methods, 12th Edition, Mcgraw-Hill
5. Luck D. & Rubin D. (2006) Marketing Research, 7th edition, PHI, New Delhi.

P18X: BANKING OPERATIONS MANAGEMENT

Total Sessions: 40

Course Outcome: The objective for this course to provide an understanding of the functions and role of banking institutions. It will also help in understanding the important rights and duties of bankers and their operations

UNIT I: Introduction to Banking System

Banking System in India, Financial sector reforms in India, RBI – role, functions, monetary policy and credit control, Regulatory Environment for commercial bank in Indian core banking: Banking Regulation Act, 1949. Digital payment service providers and gateways.

UNIT II: Relationship between Banker and customers

Operational Aspect of commercial banks in India, Relationship between Banker and customers, Types of customer accounts, Negotiable Instruments and their features. Cheques, crossing, Endorsement, Presentment, Dishonour

UNIT III: Paying and collecting Banker

Rights and liabilities of Paying and collecting Banker, conditions for honoring customer's cheque, Protection to Paying Banking, Statutory Protection. Payment in due course. Money paid by mistake. Duties of collecting Banker

UNIT IV: Loans and Advances

Principles of bank lending, Methods of granting advances: cash credit, overdrafts, bill discounting and purchasing, letter of credit, loans, Forms of securities: Lien, pledge, mortgage, hypothecation. Guarantees: contract of guarantee and indemnity. Kinds of Guarantees

References:

1. Jaiswal B. & Vidyarthi A. (2013), Banking Operations, Sahitya Bhawan.
2. Shekhar, K.C. and Shekhar, L. (2015). *Banking: Theory and Practice*, Vikas Publishing, 21st Edition
3. Varshney , P.N. (2017). *Banking Law & Practice*, Sultan. Chand Publishing, 24th Edition
4. Toor, N. S. (2021). *Handbook of Banking Information*, Skylark Publication, 50th Edition.

P18Y: RETAIL & RURAL MARKETING

Total Sessions: 40

Course Objective: To equip students with the necessary skills required for handling the various functions connected with retail operations. To familiarise the students with the concepts, tools & techniques useful to a manager in the field of rural marketing

UNIT – I

Introduction, Retailing mix-Sales forces, Economic forces, technological force, competitive forces, Structure and Different formats of Retailing Introduction, Retailing mix-Sales forces, Economic forces, technological force, competitive forces, Structure and Different formats of Retailing.

UNIT-II

Merchandize planning, Stock turns, Credit Management. Retail promotions, Staying ahead of competition, Supply Chain Management, Warehousing, Role of IT in SCM. Franchising Direct Marketing, Exclusive Shops, Destination Stores, Chain Stores, Discount Stores and other current and emerging formats-Issues and options, Retail Equity, Technology in Retailing.

UNIT-III

Conceptualization, Nature and Scope of rural marketing, growth of rural markets and opportunities, rural market environment. Classification of rural markets, characteristics of rural consumers, problems, difficulties and challenges in rural marketing.

UNIT-IV

Marketing of agricultural produces, regulated markets, dairying, marketing of rural industrial products, handicrafts, crafts/ artisans products, Cooperative marketing. Marketing of FMCGs, Marketing of Consumer durables in rural area, managing rural marketing mix, rural marketing strategies

References:

1. Diamond Allen,(2000) Fashion Retailing, Delmar Pub.
2. Drake, Mary Francis, J.H.Spoone and H. Greenwald (1999) Retail Fashion, Promotion and Advertising,Macmillian, New York
3. Gopaldaswamy, T.P.(2011) – Rural Marketing, Wheeler.
4. Kamal Y. (2020), Marketing Management, Sahitya Bhawan.

P19X INSURANCE & RISK MANAGEMENT

Total Session: 40

Objective: The objective of this course is to familiarize students with the concept of risk, its principles and practices being followed in the insurance sector to manage risk. The students will also learn risk management process and applications

UNIT I

Concept of risk, types of risk, risk vs. Uncertainty, sources of risk and evaluation. Risk retention and transfer, risk management – objectives, tools & techniques

Insurance: Concept and need for insurance, Functions of Insurance

UNIT II

Types of insurance - Health insurance, automobile insurance. Nature of Insurance Contract; Features of Life and Non-life Insurance, Reinsurance, Coinsurance, Assignment. Endowment,

UNIT III

Control of Malpractices, Negligence Loss Assessment and Loss Control, Regulatory framework of insurance- role, power and functions of IRDA, IRDA Act1999,

UNIT IV

Commercial risk management applications: property (Fire, earthquake, home owners, industrial all risk), liability, commercial property insurance, different policies and contracts–business liability and risk management, underwriting concept, insurance marketplace & channels

REFERENCES

- 1 Shekhar, K.C. & Shekhar, L. (2013), Banking Theory and Practice, Vikas Publishing House, 21ST Edition
- 2 Gulati, N.C. (2011), Banking and Insurance: Principles & Practices, Excel Books.
- 3 Dayal, H. (2017). The Fundamentals of Insurance: Theories, Principles and Practices, Notion Press.
- 4 Mishra, M.N. & Mishra, S.B. (2016), Insurance: Principles & Practices, S. Chand Publishing, 22nd Edition
- 5 Krishnaswamy, G. (2008), A Textbook on Principles and Practice of Life Insurance, Excel Book
- 6 Jaiswal. B. & Manoj. S, (2020), Insurance and Risk Mgt, NRBC

P19Y: SERVICE AND INDUSTRIAL MARKETING

Total Session: 40

Course outcome: To provide in- depth understanding of nature, peculiarities and demands on service provider for effective design of marketing strategies for a service business. To developing an understanding of issues involved in marketing of industrial products.

UNIT-I

Marketing of Services: Nature, scope, conceptual framework and special characteristics of services. Classification of Services. Technological development in services marketing, Consumer Involvement in Services Processes. The environment of Industrial Marketing, Industrial Marketing Perspective. Dimensions of Organizational Buying, Organizational Buying Behaviour, Access marketing opportunities, Industrial Marketing Planning

UNIT-II

Managing the Industrial Product Line, Industrial Marketing Channels: Channel Participation, Industrial Marketing Channels. Advertising and Sales Promotions, Managing the industrial advertising effort, supplementary promotion tools, personal selling, models for industrial sales force management.

UNIT-III

Role of Marketing in Services organizations, Research Application for Services Marketing. Internal marketing concept in the area of services marketing. Targeting consumers, Creating Value in competitive markets, positioning a service in market place Managing relationships and building loyalties.

UNIT-IV

Marketing of financial Services, Marketing of educational and Consultancy Services, Marketing of Hospitality and Tourism Services, Marketing of Health and Insurance Services.

References:

1. Alexander Cross and Hill, (2000) Industrial Marketing: PHI
2. Webster, F.E., (2007) Industrial Marketing Strategy: Pearson
3. Helen Woodruffe, (2011) Services Marketing: Peason
4. Zieeithaml Valarie, Parasuraman A. and Leonard L. Berry(2001) Delivering Quality Services: PHI

SEM VII- Research Methodology

Total Session:40

Course Outcomes: Develop understanding on various kinds of research, objectives of doing research, research process, research designs and sampling. Have basic knowledge on qualitative research techniques, and adequate knowledge on measurement & scaling techniques as well as the quantitative data analysis. Basic awareness of data analysis-and hypothesis testing procedures

UNIT I

Introduction: Meaning of Research, Objectives of Research, Types of Research, Research Process, Research Problem formulation; Research Design: Features of a good research design; Different Research Designs; Measurement in Research; Data types; Sources of Error

UNIT II

Measurement and Scaling: Primary Level of Measurement- Nominal, Ordinal, Interval, Ratio, Comparative and Non-competitive Scaling Techniques, Questionnaire Design, Sampling-Sampling Process, Sampling Techniques-Probability and Non-Probability Sampling, Sample Size Decision.

UNIT III

Data Collection: Primary & Secondary Data; Survey Method of Data Collection, Classification of Observation Method; Fieldwork and Data Preparation. Hypothesis: Null Hypothesis & Alternative Hypothesis; Type-I & Type-II Errors; Hypothesis Testing: Z-Test, T-Test, ANOVA, Concepts of Multivariate Techniques.

UNIT IV

Meaning, Types and Layout of Research Report; Steps in Report Writing, Tabular & Graphical Presentation of Data, Citations, Bibliography and Annexure in Report, Avoid Plagiarism; Use of Statistical Software to Analysis the Data.

References:

1. Satyabhushan D., Malhotra NK., (2015) Marketing Research: An Applied Orientation,7th Edition, Pearson publisher.
2. Bajpai N., (2011) Business Research Methods: Pearson publisher.
3. Cooper & Schindler (2015) Business Research Methods,12th Edition, Mcgraw-Hill.
4. Green, Tull&Albaum (2010) Research for Marketing Decisions,5th Edition, PHI Pvt. Ltd, New Delhi.
5. Leveine ,Khrehbiel& Berenson (2013) Business Statistics,6th Edition, Pearson Education.
6. Luck D. & Rubin D. (2006) *Marketing Research, 7th edition, PHI, New Delhi*

SEMESTER VIII

MAJOR PROJECT (24 CREDITS)