Bachelor of Commerce in Banking Financial Services and Insurance

Structure of Course Curriculum

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Fourth Semester (December to April) 13-Banking Al in BFSI industry Direct Tax Human Resource Management Financial Management 4 Health & Wellness Management 2 Apprenticeship Sixth Semester (December to April) 20 Apprenticeship	5.5 SEC BFS8301S	5.5 SEC BFS7301S	Fifth Semester (July to November)	RES6201T	5 DCC BFS6005T Fi	5 DCC BFS6004T Human	5 DCC BFS6003T	SEC BFS6301P A	SEC BFS6301T		
		er (December to April)								Fourth Semester (December to April)	

HEAD INCHARGE
Dept of Banking and Business Economics
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	B. Com in Banking Financial Services and Insurance	
	First Year	
First Semester		
	Course - Indian Banking System	
Code of the Course	BFS5300T	
Title of the Course	Indian Banking System	
Qualification Level of the Course	NHEQF Level 4.5	
Credit of the Course	4	
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance	
Prerequisites	Basic knowledge of Indian Banking System	
Co-requisites	None	
Objectives of the Course	To provide students with a comprehensive understanding of the banking system of India	
Learning Outcomes	Learners will acquire a solid foundation in banking, enabling them to learn about Banking System in India.	
	SYLLABUS	
UNIT-I	Introduction to Banking- Origin and Growth of Banking in India, Definition and Functions of Banks, Types of Bank	
UNIT-II	Structure of Indian Banking System: Scheduled & Non-Scheduled Banks	
UNIT-III	Reserve Bank of India, Monetary Policy in India	
UNIT-IV	International and Foreign Banking -Foreign Banks in India – Role and Functions	
UNIT-V	Case studies and discussion on Banking Frauds in India.	
Suggested Readings	1.Renu Jatana & Mehjabeen Barodawala: Indian Banking System Vrinda Publications (P) Ltd., Delhi 2. Trivedi, Choudhary and Kumar: Indian Banking System Ramesh Book Depot, Jaipur	
Suggested Readings	 Vasant Desai: Indian Banking System A. Gajendran: Banking & Financial system, Vrinda Publications, Ltd., Delhi 	

B. Con	m in Banking Financial Services and Insurance
	First Year
	First Semester
	Course - Banking Operations
Code of the Course	BFS5300P
Title of the Course	Banking Operations
Qualification Level of theCourse	NHEQF Level 4.5
Credit of the Course	2
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of Banking operations
Co-requisites	None
Objectives of the Course	To provide students with the practical knowledge of how banking operations are done in real life situations.
Learning Outcomes	Learners will acquire a solid foundation in Banking Operations.
	SYLLABUS
UNIT-I	Introduction to Banking Operation -Meaning and Importance of Banking Operations Banker–Customer Relationship KYC (Know Your Customer) and Account Opening Procedure
UNIT-II	Deposit and Withdrawal Operations- Types of Deposit Accounts – Savings, Current, RD, FD Cash Deposit and Withdrawal Procedures Passbook and Cheque Book Maintenance
UNIT-III	Payment and Settlement System- Negotiable Instruments – Cheques, Demand Drafts, Bills Electronic Fund Transfer: NEFT, RTGS, IMPS, UPI ATM & Debit/Credit Card Operations.
UNIT-IV	Lending Operation- Principles of Sound Lending Types of Loans – Personal, Housing, Education, Agriculture (basic) Credit Creation by Banks
UNIT-V	Modern Trends and Customer Care- Digital Banking: Net Banking, Mobile Banking Customer Grievance Redressal – Banking Ombudsman
uggested Readings	 Banking Principles and Operations: M. N. Gopinath Banking Operations: Satish Munjal (based in Jaipur, Rajasthan) Indian Banking and Financial System: Puneet More & Dr. Shikha Dugad Indian Banking System: Dr. I. V. Trivedi & Dr. Renu Jatana (both associated with universities in Rajasthan—Udaipur and Jaipur respectively), RBSA Publishers Money and Banking: Dr. S. Maria Antonyraj, Dr. Anupama Pandey, Prof. (Dr.) Rajender Kumar

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B. Com in Banking Financial Services and Insurance				
First Year				
Annual Committee	First Semester			
ar de comme de la comme de	Course- Financial Accounting			
Code of the Course	BFS5000T			
Title of the Course	Financial Accounting			
Qualification Level of the Course	NHEQF Level 4.5			
Credit of the Course	4			
Type of the Course	Discipline Compulsory Course (DCC) in Banking Financial Services and Insurance			
Prerequisites	Basic Knowledge of Financial Accounting			
Co-requisites	None			
Objectives of the Course	To aware students about accounting environment and develop accounting skills to make them able to maintain accounting records of specific business.			
Learning Outcomes	 The students would be able to understand: Application of Accounting Standards while preparing financial statements. Classification and accounting of Investment and Preparation of Investment account as per AS -13 Preparing accounting records of Consignment and Joint Venture Determination of profits from incomplete records Accounting for insurance in case of loss of stock, loss of profits Accounting for Branches 			
	SYLLABUS			
UNIT-I	Accounting: Meaning, Concept, Importance and Scope of Accounting, Basic Accounting Principles, Conventions, Concepts, Procedures, Methods, Forms of Accounting and Uses of Accounting information, Accounting Standards In India,			
UNIT –II	Accounting equations and Types of accounts, Rules of recording business transactions. Preparation of Journal, Subsidiary Journal Books, Ledger and Trial Balance, Preparation of Trading Account, Profit & Loss Account and Balance sheet with adjustments.			
UNIT-III	Accounting for Partnership: Basic Concepts, Reconstitution of a Partnership Firm: Admission of a Partner, Retirement/Death of a Partner, Dissolution of Partnership Firm.			
UNIT-IV	Insurance Claims: Determination of Insurance Claim for Loss of Stock (including abnormal goods) and Loss of Profit.			
UNIT-V	Branch Accounts (excluding foreign branch)			
Suggested Readings	 Agarwal, A. N., Agarwal, K. N., Higher Sciences of Accountancy: Kitab Mahal, Allahabad. Compendium of Statement and Standards of Accounting, The Institute of Chartered Accountants of India, New Delhi. Gupta, R. L. and Radha swamy, M., Financial Accounting, Sultan Chand Sons, NewDelhi. Jain, S. P., Narang, K. L., Agrawal, Simmi and Monika Sehgal, Advanced Accountancy Principles of Accounting including GST Volume-1, Kalyani Publishers, Ludhiana. Monga, J. R., Ahuja, Girish and Sehgal, Ashok, Financial Accounting, S. Chand & Sons, New Delhi. Shukla, M. C., Grewal, T. S. and Gupta, S. C., Advanced Accounts, S. Chand & Co., New Delhi. 			

	First Year
	First Semester
	Course - Business Management
Code of the Course	B1250011
Title of the Course	Business Management
Qualification Level of the Course	NHEQT Level 4.5
Credit of the Course	A
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Service and Insurance
Prerequisites	Basic knowledge of Business Management
Co-requisites	None
Objectives of the Course	To provide students with a comprehensive understanding of the Business Management
Learning Outcomes	Learners will acquire a solid foundation in Business Management practices.
	SYLLABUS
UNIT-I	Introduction to Management Meaning, Nature, Scope and Importance of Management Evolution of Management Thought: Classical, Neo-classical, Modern Theorie Functions of Management
UNIT-II	Planning and Decision Making Meaning, Features and Importance of Planning, Steps in Planning Process Types of Plans: Objectives, Strategies, Policies, Procedures, Rules Meaning and Process of Decision Making
UNIT-III	Organising -Meaning, Nature and Importance of Organising Principles of Organisation Organisation Structure: Meaning and Forms
UNIT-IV	Directing, Motivation & Leadership Meaning and Elements of Directing Leadership – Meaning, Styles and Qualities of a Good Leader Motivation – Meaning, Importance and Theories
UNIT-V	Controlling and Contemporary Issues Meaning, Nature, Importance and Process & Techniques of Control Recent Trends in Management
Suggested Rendings	Principles of Business Management: Dr. Pramod Gupta & Dr. B.N. Gaur Contemporary Socio-Economic Dimensions: A Management Perspective: Prof. Dr. Gauray Lodha, Dr. Business Management: C.B. Gupta Principles of Management: P.C. Tripathi & P.N. Reddy Business Organisation and Management: M.C. Shukla





B. Con	n in Banking Financial Services and Insurance		
	First Year		
	First Semester		
	Course -Insurance Principles and Practices		
Code of Course	BFS5002T		
Title of the Course	Insurance Principles and Practices		
Qualification Level of the Course	NHEQF Level 4.5		
Credit of the Course	4		
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance		
Prerequisites	Basic knowledge of Insurance Principles and Practices		
Co-requisites	None		
Objectives of the Course	To develop comprehensive understanding of the Insurance Principles and Practices		
Learning Outcomes	Students will acquire knowledge of Insurance Principles and Practices.		
	SYLLABUS		
UNIT – I	 Introduction to Insurance Meaning, Nature, and Importance of Insurance Principles of Insurance – Utmost Good Faith, Indemnity, Subrogation, Contribution, Proximate Cause Functions and Role of Insurance in Economy 		
UNIT – II	 Types of Insurance Life Insurance – Policies and Features General Insurance – Fire, Marine, Motor, Health, Liability Microinsurance and Rural Insurance Social Insurance 		
UNIT – III	 Insurance Contracts and Policy Conditions Elements of an Insurance Contract Proposal and Acceptance, Premium, Nomination, Assignment Conditions and Warranties in Insurance Underwriting in Insurance 		
UNIT – IV	 Insurance Regulatory Framework Role of IRDAI Insurance Act 1938 Consumer Protection Act and Insurance Ombudsman 		
UNIT – V	Emerging Trends in Insurance Bancassurance Digital Insurance Platforms Takaful (Islamic Insurance) Sustainable and Inclusive Insurance		
Suggested Readings	1. Insurance: Principles and Practice: M.N. Mishra & S.B. Mishra 2. Principles and Practice of Insurance: Dr. P. Periasamy 3. Principles and Practice of Life Insurance: K.C. Mishra & C.S. Kumar 4. General Insurance: Principles and Practice: Prof. Kothari & Dr. B. S. Bodla 5. Principles of Insurance and Risk Management: Dr. Alka Mittal & Dr. S.L. Gupta		



	B. Com in Banking Financial Services and Insurance
	First Year
	First Semester
	Course – General English
Code of the Course	BFS5200T
Title of the Course	General English
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	2
Type of the Course	Ability Enhancement Course (AEC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of English Language
Co-requisites	None
Objectives of the Course	 Course Objectives Build a strong foundation in basic English grammar and sentence structure. Enhance vocabulary and reading comprehension skills. Develop basic writing skills for personal and professional communication. Improve listening and speaking skills for everyday interactions.
Learning Outcomes	The learning outcomes for students include improved business communication skills, enhanced comprehension and analysis of business texts, and the ability to articulate ideas clearly and effectively in both written and spoken forms.
	SYLLABUS
UNIT-I	 Basic Grammar and Sentence Structure Introduction to Parts of Speech Nouns, pronouns, verbs, adjectives, adverbs, prepositions, conjunctions, interjections. Basic Sentence Structure Subject verb object, types of sentences (declarative, interrogative imperative, exclamatory). Tenses and Their Usage Present, past, future tenses.
UNIT-II	Vocabulary Building 1. Word Formation Prefixes, suffixes, root words. 2. Synonyms and Antonyms 3. Idioms and Phrasal Verbs 4. Using a Dictionary and Thesaurus
UNIT-III	Reading Skills 1. Reading Comprehension Strategies • Skimming, scanning, detailed reading. 2. Summarizing and Paraphrasing

UNIT-IV	Writing Skills 1. Paragraph Writing 2. Writing Essays • Introduction, body, conclusion. 3. Business Writing • Emails, memos, letters.
UNIT-V	Listening and Speaking Skills 1. Listening Comprehension • Techniques and practice. 2. Pronunciation and Accent • Common pronunciation issues, intonation, stress patterns. 3. Basic Conversation Skills • Greetings, introductions, small talk.
Suggested readings	 A Practical English Grammar and Composition: S.C. Gupta & R. K. Gupta English Grammar and Composition: Wren & Martin Fluency in English – A Coursebook for Engineering Students: Prof. Promodini Varma, N. Krishnaswamy, and C.K. Seethalakshmi English Grammar and Usage: Dr. A.K. Chaturvedi A Textbook of General English: Dr. C.P. Sharma

	B. Com in Banking Financial Services and Insurance
	First Year
	Second Semester
	Course : Indian Financial System
Code of the Course	BFS5301T
Title of the Course	Indian Financial System
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	4
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge about Indian Financial System
Co-requisites	None
Objectives of the Course	To provide students Basic knowledge about Indian Financial System
Learning Outcomes	Learners will: • acquire a solid foundation in Indian Financial System.
	SYLLABUS
UNIT-I	Financial System: Meaning, Functions, Importance and components of Financial system. Financial system and economic development, Indian Financial system- An Overview Structure of Indian Financial System.
UNIT-II	Financial Markets: Money and capital markets, Money market-Meaning, constituents and Money market Instruments, Indian Money market, Reserve Bank of India, Commercial Bank: Meaning and Functions, Indian Banking System, Innovative Trends in Indian Banking
UNIT-III	Capital Market: Meaning Function, Composition of the Indian Capital Market Primary and Secondary Markets, Objective, Functions and Role of Stock Exchange, Stock Exchanges in India
UNIT-IV	Development Financial Institutions: Development Banks concept, objectives and functions. Financial Institutions- All India Development Banks, IDBI, IRBI, ICICI, IFCI, SIDBI, NABARD, Mutual Funds-concept, objectives and working. State level Development Banks: Objectives. Functions and Role, SFCs and SIDCs.
UNIT-V	Non Banking Financial Companies: Importance, scope, characteristics, Functions, Types and Regulations. Insurance organizations: Importance Rationale, Types and Regulations. Recent Trends in Indian Financial System
Suggested Readings	 Bhasin Niti, Banking and Financial Markets in India, New Century Publications, New Delhi. Bhole L.M., Financial markets and Institutions; Tata McGraw Hill, Delhi. Gupta Suraj B., Monetary Economics; S. Chand & Company, New
	Delhi. 4. Mithani D.M., Money, Banking, International Trade & Public Finance, Himalaya Publishing, Mumbai. 5. Mathur M., Indian Financial System, Himanshu Publications, Udaipur,

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	B. Com in Banking Financial Services and Insurance
	First Year
	Second Semester
	Course -Insurance Agent
Code of the Course	BFS5301P
Title of the Course	Insurance Agent
Qualification Level of the Course	NHEQF Level 5
Credit of the Course	2 Sorvices and Insurance
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance
Prerequisites	Basic Knowledge of - Insurance Agent
Co-requisites	None votemer relationship
Objectives of the Course	To train students in insurance principles, sales techniques, customer relationship management, and legal and ethical considerations in insurance practices.
Learning Outcomes	Students will demonstrate proficiency in selling and servicing various insurance products, understanding regulatory requirements, and effectively communicating with clients.
	SYLLABUS
UNIT-I	Insurance Agent- Definitions, Qualification and Appointment, Role; Insurance Agency- Registration, Code of Conduct, Procedure for Cancellation of Agency, Effect of Suspension/ Cancellation
UNIT –II	Legal aspects of an insurance contract- Insurance contracts, Special features, Principles and basic provisions
UNIT-III	Risk Management- Meaning, Techniques, Risk avoidance, Risk retention, Risk reduction and control, Risk financing
	CUSTOMER SERVICE: General concepts, Quality of service, Customer service and
UNIT-IV	insurance, Process of claiming Insurance
UNIT-V	GRIEVANCE REDRESSAL MECHANISM: Consumer courts, Ombudsman - Integrated Grievance Management System (IGMS) - The Consumer Protection Act, 1986 - The Insurance Ombudsman.
Suggested Readings	 Bodla B.S., Garg M.C., Singh K.P.: Insurance Practices- Insurance Fundamentals, Environment & Procedures. Dobby John. F.: Insurance Law in a Nutshell Mishra K.C., Bakshi Mangala: Legal & Regulatory aspects of Insurances Mishra K.C. & Kumar C.S.: Life Insurance- Principles & Practice. Max New york Life Insurance Co. Ltd. 2003: The Laymans Guide to Insurance

В	3. Com in Banking Financial Services and Insurance	
	First Year	
	Second Semester	
	Course- Business Statistics	
Code of the Course	BFS5003T	
Title of the Course	Business Statistics	
Qualification Level of the Course	NHEQF Level 5	
Credit of the Course	4 (DCC) in Banking Financial	
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance	
Prerequisites	Basic knowledge of Business Statistics	
Co-requisites	None	
Objectives of the Course	The objective of the course is to impart basic knowledge of the Business Statistics	
Learning Outcomes	The learning outcomes will be knowledge of basic statistical methods and their relevance in business.	
	SYLLABUS	
UNIT-I	Statistics – A Conceptual Framework – Meaning and Scope of Business Statistics – Definition – Function – Role of Statistics for Business Decisions – Importance - Limitations.	
UNIT-II	Statistical Enquiry and Methods of Sampling – purpose, Types, Collection of Data – Methods of Enumeration – Sampling Need – Method of Sampling – Merits and Demerits – Classification and Tabulation of Data	
UNIT-III	Measures of Central Tendency – Average – Objectives of an Average – Types –Characteristics – Merits and Demerits – Mean, Median, Mode – Geometric Mean – Harmonic, Mean – Quartiles – Deciles.	
UNIT-IV	Measures of Dispersion – objectives – Absolute and Relative Measures – Range – Quartile	
	Deviation – Mean Deviation – Standard Deviation – Skewness – Kurtosis – Respective Merits and Demerits.	
UNIT-V	Correlation Analysis – Meaning - Uses – Types – Methods – Graphic – Scattered Diagrams – Algebraic Methods – Karl Pearson's Coefficient of Correlation – Merits and Demerits of Calculation – Concurrent Deviation method – Merits and Demerits.	
	Regression Analysis – Difference between Correlation and Regression – Principles of Least Square Methods of Regression Analysis – Graphic, Algebraic – R	
Suggested readings	1.Statistical Methods – S. P. Gupta 2. Fundamentals of Applied Statistics – S. C. Gupta & V. K. Kapoor 3. Theory and Problems of Statistics – M. R. Spiegel 4. Mathematics and Statistics for Economics – G. S. Monga 5. Fundamentals of Statistics – K. N. Nagar	

B. Co	m in Banking Financial Services and Insurance
	First Year
	Second Semester
	Course - Marketing Management
Code of Course	BFS5004T
Title of the Course	Marketing Management
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	4
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of Marketing Management
Co-requisites	None
Objectives of the Course	To develop comprehensive understanding of the Marketing Management
Learning Outcomes	Students will acquire knowledge of Marketing Management.
	SYLLABUS
UNIT – I	Introduction- Nature, Scope, functions and importance of marketing, Evolution of Marketing Marketing Concepts- Traditional vs. Modern, selling vs. marketing Marketing Environment- Concept, importance and components (Economic Demographic, Technological, Natural, Socio-economic and Legal)
UNIT – II	Marketing management- Meaning, Nature, functions, features and Importance of marketing management, Difference between marketing and marketing management, Marketing Research-Importance, Process, Scope.
UNIT – III	Marketing Mix— Meaning and Scope, Product- Basic concept, Types of products and importance, Product development process, Product life cycle difference between product and Service Price- Concept, Significance, Factor affecting price of a product Place—Channels of distribution, Wholesaling an retailing, e-services Promotion- Nature and Importance, Types of promotion- Personal selling,
UNIT – IV	Advertising, sales promotion and public relations Consumer Behaviour- Nature, Scope, Consumer buying- process, Factors affecting consumer behaviour, Significance of studying consumer behaviour. Market Segmentation, Market Targeting, Product Positioning- Introductio and importance
UNIT – V	Recent Trends in marketing – Directing marketing, societal marketing, Green Marketing, consumer relationship marketing Rural marketing, digital marketing, Assignment- Presentation on contemporary examples of companies with best marketing strategies
Suggested Readings	 Gandhi J.C: Marketing Management Philip Kotler: Marketing Management P.K. Srivastava Marketing Management Richard D. Crisp: Marketing Research William J., Stanton: Fundamentals of Marketing: Features

B. Com in Banking Financial Services and Insurance First Year Second Semester				
		Course - Business Economics		
		Code of the Course	BFS5005T	
Title of the Course	Business Economics			
Qualification Level of the Course	NHEQF Level 4.5			
Credit of the Course	4			
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance			
Prerequisites	Basic knowledge of Business Economics			
Co-requisites	None			
Objectives of the Course	To provide students with a comprehensive understanding of the Business Economics			
Learning Outcomes	Learners will: acquire a solid foundation in business economics, enabling them to analyze economic phenomena, make informed decisions, understand the impact of Macro-economic policies on the economy and revenue analysis, market structures, national income, and macroeconomic policies.			
	SYLLABUS			
UNIT-I	Introduction to Business Economics: Meaning, definition, features, Methods of business economics. Detailed micro- macro analysis. Role and responsibilities of business economist. Problems of Economics. Concept of Opportunity cost, Basic principles of business economics.			
UNIT-II	Law of demand, Elasticity of demand, Indifference curve theory. Consumer Equilibrium: Income, price & substitution effect and their separation, income consumption curve and price consumption curve, uses of indifference curves Reveled preference theory			
UNIT-III	Supply: Meaning, definition, law of supply, elasticity of supply. The factors of production function: Short-term and Long-term Production function. Types iso-quant curve analysis.			
UNIT-IV	Cost Analysis: Relationship between short run and long run cost. Revenue analysis: Concepts, types and their diagrammatic presentation, The cobb Douglas production function, various types of cost functions.			
UNIT-V	Forms of Market, Equilibrium of the firm- Meaning, Objectives and Price Determination, monopoly, monopolistic competition and pricing policies in practice.			
Suggested Readings	 "Business Economics" by Prof. P K Singh, Dr. S.S. Rao Business Economics" by Prof. Mukesh Mathur "Managerial Economics: Principles and Worldwide Applications" by Dominick Salvatore "Microeconomics: Theory and Applications" by R.S. Pindyck "Modern Microeconomics" by Koutsoyiannis "Business Economics" by Prof. Mukesh Mathur "Macroeconomics" by Dornbusch, Fischer, and Startz 			





B. Com	in Banking Financial Services and Insurance
	First Year
	Second Semester
	Course – Environmental Studies
ode of Course	BFS5201T
itle of the Course	Environmental Studies
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	2
Type of the Course	Ability Enhancement Course (AEC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of Environmental Studies
Co-requisites	None
Objectives of the Course	To develop comprehensive understanding of the Environmental Studies.
	Students will acquire knowledge of Environmental Studies
Learning Outcomes	나를 마셨을까? 하기가 되어서 돈을 잃다고 하는 경우를 받았다.
Lear thing Outcomes	SYLLABUS
	Introduction to Environment
	Definition, Scope, and Importance of EVS
UNIT-I	 Components of Environment – Air, Water, Soil, Forest, Biodiversit
	Human-Environment Interaction
	Natural Resources and Sustainability
	Renewable and Non-Renewable Resources
UNIT-II	Forest, Water, Mineral, and Energy Resources
OMI - II	Sustainable Development Goals (SDGs)
	Resource Conservation Strategies
	Environmental Pollution
UNIT – III	Types: Air, Water, Soil, Noise, Radiation
U. C.	Causes and Effects of Pollution
	Global Warming, Climate Change, and Ozone Depletion
	Waste Management – Solid and Hazardous Waste
	Environmental Policies and Laws
	• Environmental Protection Act, 1986
UNIT-IV	Air and Water (Prevention and Control of Pollution) Acts
A second	Wildlife Protection Act, 1972
	 Role of NGOs and International Conventions (Paris Agreement,
	COP)
UNIT – V	Contemporary Issues and Case Studies • Environmental Ethics and Corporate Social Responsibility (CSR)
	Case Studies on Environmental Management in India
	Role of Youth in Environmental Conservation
Suggested readings	1. Environmental Studies – Dr. B.L. Jagetiya, N.C. Aery, Pankaj Purohit
24PPered Leadings	2. Environmental Studies - Dr. Ram Kumar Gurjar & Dr. Shuchi Mathur
	3. Environmental Ecology, Biodiversity and Climate Change: Towards
	Sustainable Development - H.M. Saxena
	4. "Principles of Environmental Science and Engineering" – P. Venugopal Rao
	5. "Fundamentals of Environmental Studies" - Mahua Basu & Xavier
	Savarimuthu
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D. C.01	n in Banking Financial Services and Insurance Second Year
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	Third Semester Course – Investment Analysis and Portfolio Management
Code of Course	BFS6300T
Title of the Course	Investment Analysis and Portfolio Management
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	4
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of Investment Analysis and Portfolio Management
Co-requisites	None
Objectives of the Course	To develop comprehensive understanding of Investment Analysis and Portfolio Management
Learning Outcomes	Students will acquire knowledge of Investment Analysis and Portfolio Management
Dear ming outcomes	SYLLABUS
	Introduction to Investment
UNIT – I	 Nature, Scope, and Importance of Investments Types of Investment Avenues – Equity, Bonds, Mutual Funds, Real Estate, Gold Investment Environment in India Risk and Return Concepts
UNIT – II	 Security Analysis Fundamental Analysis – Economy, Industry, and Company (EIC) Framework Technical Analysis – Charts, Trends, Indicators Efficient Market Hypothesis (EMH) Valuation of Equity and Bonds
	Portfolio Management Concepts
UNIT – III	Portfolio Construction: Objectives and Strategies
	Diversification and Risk Reduction
	 Portfolio Theories: Markowitz Model, CAPM, APT
	Performance Evaluation of Portfolio
UNIT – IV	 Institutional Investment Role of Mutual Funds, Hedge Funds, and Pension Funds Portfolio Management Services (PMS) Investment Banking Functions Role of SEBI in Regulating Investments
UNIT – V	 Contemporary Issues in Investment Behavioral Finance and Investor Psychology Derivatives and Risk Hedging ESG Investing and Sustainable Finance Global Investment Trends
Suggested Readings	"Investment Analysis and Portfolio Management" – Prasanna Chandra "Security Analysis and Portfolio Management" – V.K. Bhalla "Investment Management: Security Analysis and Portfolio Management Preeti Singh "Security Analysis and Portfolio Management" – Punithavathy Pandian "Investment Analysis and Portfolio Management" – M. Ranganatham & R. Madhumathi



Second Year Third Semester	B. Cor	B. Com in Banking Financial Services and Insurance	
Code of Course BFS6300P Title of the Course Stock Market Operations Qualification Level of the Course NHEQF Level 4.5 Credit of the Course Skill Enhancement Course (SEC) in Banking Financial Services and Insurance Prerequisites Basic knowledge of Stock Market Operations Co-requisites None To develop comprehensive understanding of Stock Market Operations Students will acquire knowledge of Stock Market Operations Learning Outcomes SYLLABUS Introduction to Stock Market Primary vs. Secondary Market Primary vs. Secondary Market Primary Vs. Secondary Market Primary Market Operations Public Issue PDO, FPO, Rights Issue, Bonus Issue Book Building Process Merchand Bankers and Underwriters Allotment and Listing of Securities Secondary Market Operations Trading Mechanism and Settlement Procedure Role of Brokers, Sub-Brokers, and Depositories Online Trading and Demat Accounts Clearing and Settlement System Derivatives Market Pittures and Options: Meaning and Trading Hedging, Speculation, and Arbitrage Index Futures and Options Commodity and Currency Derivatives Stock Market Analysis and Trends Stock Market Indices - NIFTY, SENSEX Investor Protection Measures Global Stock Market Cashes and Booms Case Studies: Market Sperial Futures and Options Case Studies: Market Cashes and Booms Case Studies: Market Cashes and			
Title of the Course BFS6300P	Third Semester		
Title of the Course Qualification Level of the Course Credit of the Course Type of the Course Prerequisites Basic knowledge of Stock Market Operations None Objectives of the Course Introduction to Stock Market Primary ws. Secondary Market Primary Warket Operations UNIT – II UNIT – III UNIT –		Course - Stock Market Operations	
Qualification Level of the Course Credit of the Course Skill Enhancement Course (SEC) in Banking Financial Services and Insurance Prerequisites Basic knowledge of Stock Market Operations Co-requisites None To develop comprehensive understanding of Stock Market Operations. Students will acquire knowledge of Stock Market Operations Learning Outcomes SYLLABUS Introduction to Stock Market Primary vs. Secondary Market Primary vs. Secondary Market Primary Market Operations Primary Market Operations Public Issue — IPO, FPO, Rights Issue, Bonus Issue Book Building Process Merchant Bankers and Underwriters Allotment and Listing of Securities Secondary Market Operations Trading Mechanism and Settlement Procedure Rele of Brokers, Sub-Brokers, and Depositories Online Trading and Demat Accounts Clearing and Settlement System Derivatives Market UNIT – IV Derivatives Market Stock Market Indices — NIFT, y SENSEX Investor Protection Measures Global Stock Market and their Impact on India Case Studies: Market operatory I, Kaufman How to Avoid Loss and Earn Consistently in the Stock Market by Prasenjit Paul Stocks to Riches by Parag Parikh Guide to Indian Stock Market by Jitendra Gala	Code of Course	BFS6300P	
Credit of the Course Skill Enhancement Course (SEC) in Banking Financial Services and Insurance	Title of the Course	Stock Market Operations	
Type of the Course Skill Enhancement Course (SEC) in Banking Financial Services and Insurance Prerequisites		NHEQF Level 4.5	
Insurance	Credit of the Course		
To develop comprehensive understanding of Stock Market Operations. Students will acquire knowledge of Stock Market Operations	Type of the Course		
To develop comprehensive understanding of Stock Market Operations. Students will acquire knowledge of Stock Market Operations SYLLABUS	Prerequisites	Basic knowledge of Stock Market Operations	
Students will acquire knowledge of Stock Market Operations	Co-requisites		
UNIT – II UNIT – III UNIT – I	Objectives of the Course	To develop comprehensive understanding of Stock Market Operations.	
UNIT – II UNIT – III UNIT – IIII		Students will acquire knowledge of Stock Market Operations	
UNIT – II UNIT – III UNIT – IIII	Learning Outcomes		
UNIT – I Functions of Capital Market Primary vs. Secondary Market Stock Exchanges in India – NSE, BSE, OTCEI Regulatory Role of SEBI Primary Market Operations Public Issue – IPO, FPO, Rights Issue, Bonus Issue Book Building Process Merchant Bankers and Underwriters Allotment and Listing of Securities Secondary Market Operations Trading Mechanism and Settlement Procedure Role of Brokers, Sub-Brokers, and Depositories Online Trading and Demat Accounts Clearing and Settlement System Derivatives Market Futures and Options: Meaning and Trading Hedging, Speculation, and Arbitrage Index Futures and Options Commodity and Currency Derivatives Stock Market Analysis and Trends Stock Market Indices – NIFTY, SENSEX Investor Protection Measures Global Stock Markets and their Impact on India Case Studies: Market Crashes and Booms 1. Trading Systems and Methods — Perry J. Kaufman 2. How to Avoid Loss and Earn Consistently in the Stock Market by Prasenjit Paul 3. Stocks to Riches by Parag Parikh 4. Guide to Indian Stock Market by Jitendra Gala		SYLLABUS	
UNIT – I Primary vs. Secondary Market Stock Exchanges in India – NSE, BSE, OTCEI Regulatory Role of SEBI Primary Market Operations Public Issue – IPO, FPO, Rights Issue, Bonus Issue Book Building Process Merchant Bankers and Underwriters Allotment and Listing of Securities Secondary Market Operations Trading Mechanism and Settlement Procedure Role of Brokers, Sub-Brokers, and Depositories Online Trading and Demat Accounts Clearing and Settlement System Derivatives Market Futures and Options: Meaning and Trading Hedging, Speculation, and Arbitrage Index Futures and Options Commodity and Currency Derivatives Stock Market Analysis and Trends Stock Market Indices – NIFTY, SENSEX Investor Protection Measures Global Stock Markets and their Impact on India Case Studies: Market Crashes and Booms Trading Systems and Methods — Perry J. Kaufman How to Avoid Loss and Earn Consistently in the Stock Market by Prasenjit Paul Stocks to Riches by Parag Parikh Guide to Indian Stock Market by Jitendra Gala		Introduction to Stock Markets	
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3. Stocks to Riches by Parag Parikh4. Guide to Indian Stock Market by Jitendra Gala			
4 Guide to Indian Stock Market by Jitendra Gala		3 Stocks to Riches by Parag Parikh	
5 Fundamental Analysis for Investors by Raghu Palat		4 Guide to Indian Stock Market by Jitendra Gala	
J. A MILLEN A.		5. Fundamental Analysis for Investors by Raghu Palat	

	B. Com in Banking Financial Services and Insurance Second Year
	Third Semester
	Course- Cost Accounting
Code of the Course	BFS6001T
Title of the Course	Cost Accounting
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	4
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance
Prerequisites	Basic Knowledge of Cost Accounting
Co-requisites	None
Objectives of the Course	To aware students about Cost Accounting
Learning Outcomes	The students would be able to understand types and applications of various costs used in accounting.
	SYLLABUS
UNIT-I	Cost Accounting: Meaning, evolution, Nature, Scope and Objectives, Cost Accounting Methods and Techniques, Classification of cost
UNIT –II	Accounting for Material: Material Control, Purchase of Material, Valuation of material at the time of receipt and issue, Material Storage, Inventory Control Techniques: EOQ, Levels, ABC, Inventory Turnover Ratio, Input-Output
UNIT-III	Marginal costing and Break-Even analysis
UNIT-IV	Standard costing: Meaning, definitions and objectives, Types of Standard Costing Variance Analysis of Standard Costing
UNIT-V	Budgeting: Meaning and Types of Budgets, Budgetary Control
Suggested Readings	 Rao, N.S.; Gupta, S.L. and Mundra, M.D.: Cost Accounting (Hindi) Apex Publishing House, Udaipur Arora M. N: Cost Accounting - Principles and Practice; Vikas, New Delhi. Horngren, Charles, Foster and Datar: Cost Accounting -A Managerial Emphasis: Prentice-Hall of India, New Delhi. Jain S.P. and Narang K. L: Cost Accounting; Kalyani, New Delhi. Kaplan R.S. and Atkinson A. A.: Advanced Management Accounting; Prentice

B.Com in Banking Financial Services and Insurance Second Year Third Semester **Course-Business Communication** Code of the Course BFS6002T Title of the Course **Business Communication** Qualification Level of the NHEOFLevel4.5 Course Credit of the Course 4 Discipline Centric Compulsory Course (DCC) in Banking Financial Type of the Course Services and Insurance **Prerequisites** Basic knowledge of Business Communication Co-requisites None To provide students with a comprehensive understanding of Business Objectives of the Course Communication Learners will acquire a solid foundation in Business Communication **Learning Outcomes SYLLABUS** Business Communication: Meaning, Definition, Features, Scope, Process and UNIT - I importance of Business Communication. Essentials of effective communication — 7 C's of Communication, Types of Communication and Barriers to communication with suggestions to overcome barriers. Writing and Oratory skills: Audience Analysis, writing communication: Merits, demerits, types of written communication. Planning and writing Business UNIT – II Message. Report writing and Essentials of good reporting. Oratory skills: Effective Oral Communication – points for consideration. Presentation skills using audio-visual aids. Preparing CV: Preparing CV Guidelines for Drafting C.V.; Job applications, UNIT - III its types, forms and contents. Body Language and Mannerism: Body Language – Postures, Positive Body Language moves, Gestures and Expressions. Do's and Don'ts. Mannerism — UNIT - IV Table manners and etiquettes, phone and Internet manners. Soft Skills: Analytical Skills, working in team, initiative and leadership skills, Stress and Anger Management, Time management skills and honing UNIT - V the skills through management games. 1. Boyee, Business Communication. 2. Chundawat, Kheecha and Jain, Business Communication. 3. Jennifer and Mike Rotondo, Presentation Skills for Managers. Suggested 4. Mathew M.J., Business Communication. Readings





5. Petit, Lesiker, Business Communication.

B. Com in Banking Financial Services and Insurance

Second Year

Third Semester

Course - Banking Law and Practices

Code of the Course	BFS6003T
Title of the Course	Banking Law and Practices
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	4
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Servicesand Insurance
Prerequisites	Basic knowledge of Banking Law and Practices
Co-requisites	None
Objectives of the Course	To provide students with a comprehensive understanding of the Banking Law and Practices
Learning Outcomes	Learners will acquire a solid foundation in Banking Law and Practices
	SYLLABUS
UNIT-I	Overview of banking law and Practices in India, Sources of banking law in India
UNIT-II	Banking Regulation Act, 1949 – provisions relating to regulation of banks
UNIT-III	Reserve Bank of India Act, 1934 – powers and functions of RBI
UNIT-IV	Banking Ombudsman Scheme, 2006
UNIT-V	Banking Operations and Practices- Savings, Current, Fixed Deposit, NRI Accounts Know Your Customer (KYC) norms and Anti-Money Laundering guidelines
Suggested Readings	 Banking Law and Practice: Dr. Mukesh Mathur, Money and Financial System: Dr. Mukesh Mathur, Udaipur, Rajasthan Himanshu Publications Banking Theory, Law and Practice: Dr. K. Nirmala Prasad Himalaya Publishing House Banking Theory Law & Practice: K. P. M. Sundharam & P. N. Varshney, Sultan Chand & Sons Banking Law and Practice in India: Dr. I. V. Trivedi, co-authored with Sheela Srivastava, RBSA Publishers, Udaipur (Rajasthan)

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B. Com in Banking Financial Services and Insurance Second Year Third Semester Course - Personality Development BFS6200T Code of the Course Personality Development Title of the Course Qualification Level of the NHEOF Level 4.5 Course Credit of the Course Ability Enhancement Course (AEC) in Banking Financial Servicesand Type of the Course Insurance Basic knowledge of Personality Development Prerequisites None Co-requisites To provide students with a comprehensive understanding of the Personality Objectives of the Course Development Learners will acquire a solid foundation in Personality Development Learning Outcomes **SYLLABUS** Introduction to Personality Development: The concept of personality; Dimensions of personality; Significance of personality development. The UNIT-I concept of success and failure: Concept and Hurdles in achieving success; Overcoming hurdles; Factors responsible for success. What is failure; Causes of failure; SWOT analysis. Attitude-Concept, Factors affecting attitudes, Positive attitude, and Negative attitude; Ways to develop a positive attitude; Differences between personalities UNIT-II having a positive and negative attitude Self-esteem: Concept - Do's and Don'ts to develop positive self-esteem -Low self-esteem - Personality having low self-esteem - Positive and UNIT-III negative self-esteem. Other Aspects of Personality Development: Body language; Conflict and Stress Management; Decision-making skills; Character building; Teamwork; **UNIT-IV** Time management; Work ethics - Good manners and etiquette. Employability Quotient, Resume building- The art of participating in Group Discussion - Facing the Personal (HR & Technical) UNIT-V Interview -Frequently Asked Questions - Psychometric Analysis - Mock Interview Sessions. 1.Personality Development Hurlock, E.B (2024)., 28th Reprint. New Delhi: Tata McGraw Hill. 2.Personality: Classic Theories and Modern Research" by Howard S. Friedman and Miriam W. Schustack (2021), Pearson. Suggested Readings 3. Mindset: The New Psychology of Success" by Carol S. Dweck (Updated Edition, 2020), Ballantine Books 4. Body Language Smith, B. Delhi: Rohan Book Company, 2004. 5. Reducing Stress Hindle, Tim. Essential Manager series. DK Publishing.

B. Com in Banking Financial Services and Insurance Second Year **Fourth Semester** Course - E- Banking Code of the Course BFS6301T Title of the Course E- Banking Qualification Level of the NHEQF Level 4.5 Course Credit of the Course Skill Enhancement Course (SEC) in Banking Financial Services and Type of the Course Insurance **Prerequisites** Basic knowledge of E- Banking Co-requisites None Objectives of the Course To provide students with a comprehensive understanding of E- Banking Learning Outcomes Learners will acquire a solid foundation in E- Banking **SYLLABUS** Introduction: Concept and meaning of E- Banking, Need & Scope of E-Banking, Models for E-Banking, Benefits of E-Banking, Constraints in E-**UNIT-I** Banking. . Advent of E- banking in India, E-Banking Products: Automated Teller Machine, Credit Card, Debit Cards, Smart Cards, MICR Cheque Transaction. **UNIT-II** Electronic Funds Transfer Systems in India- ECS, NEFT, RTGS, Role of RBI in payment systems. SWIFT, EFTPOS **UNIT-III** . Internet banking, Mobile banking, Virtual Banking, Universal Banking, Core banking solution, Information systems **UNIT-IV** Impact of E- banking on commercial Banks, Risks in E-Banking and their **UNIT-V** Management. 1. lynger:- Introduction of banking Excel Books, New Delhi 2. ReddyC.N:Electronic& Internet Banking Pearl Books, New Delhi Suggested Readings 3. VasuDeva:- E- Banking, Common Wealth Publications, New Delhi 4. Raydher C.S:E-Commerce & E-Banking, Himalya Publishing House, New Delhi

HEAD INCHARGE

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	B. Com in Banking Financial Services and Insurance
	Second Year
	Fourth Semester
	Course - AI in BFSI Industry
Code of the Course	BFS6301P
Title of the Course	AI in BFSI Industry
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	2
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Servicesand
Prerequisites	Basic knowledge of AI in BFSI Industry
Co-requisites	None None
Objectives of the Course	
	To provide students with a comprehensive understanding of the AI in BFS Industry
Learning Outcomes	Learners will acquire the understanding of AI in BFSI Industry
	SYLLABUS
	Overview of Artificial Intelligence
UNIT-I	BFSI Industry Landscape: Banking Insurance & Financial &
	- 101 111 m DI 01
UNIT-II	Role of AI in Digital Transformation Fraud Detection using Machine Learning Models
	AI-based Customer Segmentation & Behavioral Analysis
UNIT-III	Personalized Financial Advisory using AI
	Credit Risk Modeling and Loan Underwriting AI for KYC Automation
	Fraud Detection in Insurance Claims
UNIT-IV	AI in Customer Onboarding & Service
	Usage of AI in Health, Motor, and Life Insurance
UNIT-V	Emerging AI Trends in BFSI
	Regulatory Challenges of AI in BFSI
	1. Artificial Intelligence Applications in Banking and Financial Services: Anti Money Laundering and Compliance: Abhishek Gupta, Dwijendra Nath
	1 Dwivedi, Jigai Shali, Shringer
Suggested Readings	2. Generative AI in Banking Financial Services and Income at Co. 1.
	ose Cases, Approaches, and insights: Anshul Saxena, Shalaka Verma, Javan
	Widitalan, Apress (Derkeley, CA)
	3. Artificial Intelligence in Financial Services and Banking Industry: V. V. L. N. Sastry
	4. Generative AI for Financial Services: Vikesh Pandey, Arnav Khare

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HEAD INCHARGE
Dept. of Banking and Business Economics
UCCMS, Mohanial Sukhadia University
Udaipur (Raj.)

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	B. Com in Banking Financial Services and Insurance	
en de la companya de	Second Year	
	Fourth Semester	
	Course -Direct Tax	
ode of the Course	BFS6004T	
Title of the Course	Direct Tax	
Qualification Level of the Course	NHEQF Level 4.5	
Credit of the Course	4	
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking and Business Economics	
Prerequisites	Basic Knowledge of Direct Tax	
Co-requisites	None	
Objectives of the Course	To develop the understanding of basic provisions of Income Tax Act, 1961 relating to different heads of income.	
Learning Outcomes	Students will be able to: 1. Understand the basics of income tax. 2. They will be able to determine residential status of an assessee and Compute income under the heads Salaries, House Property, Other Sources and Capital Gains.	
	SYLLABUS	
UNIT-I	Basic Concepts of Income Tax Law: Definitions – Previous Year, Assessment Year, Assessee, Person, Gross Total Income, Steps to compute Tax liability of a person.	
	Residential Status and Scope of Tax: Determination of the residential status of different persons and the scope of income to be included in their total income based on residential status.	
UNIT-II	Head of Income: Computation of Income under the head Salaries	
UNIT-III	Head of Income: Computation of Taxable Income under the head Income from House Property	
UNIT-IV	Head of Income: Profits and gains of Business or Profession including Depreciation	
UNIT-V	Head of Income: Computation of Taxable income under the head Capital gains and Income from other sources	
Suggested Readings	 Income Tax Act Income Tax Rules. Mehrotra, H.C.: Income Tax Law and Accounts (Sahitya Bhawan), (Hindi/ English) Patel & Choudhary: Income Tax (Choudhary Prakashan), (Hindi/ English) Singhania, Vinod K.: Student guide to Income Tax. Bhanawat, Shurveer, S., Kaduniya, Hemant and Singh, Durga, IncomeTax (Hindi and English) Arya Publications 	





B.Com in Banking Financial Services and Insurance Second Year Fourth Semester			
			Course-HUMAN RESOURCE MANAGEMENT
		Code of the Course	BFS6005T
Title of the Course	HUMAN RESOURCE MANAGEMENT		
Qualification Level of the Course	NHEQF Level 4.5		
Credit of the Course	4		
Type of the Course	Discipline Centric Compulsory Course (DCC) in Banking Financial Services and Insurance		
Prerequisites	Basic knowledge of Human Resource Management		
Co-requisites	None		
Objectives of the Course	To provide students with a comprehensive understanding of Human Resource Management		
Learning Outcomes	Learners will acquire knowledge Human Resource Management		
	SYLLABUS		
UNIT – I	Human Resource Management: Meaning, Definition, Nature, Importance, Scope and Concept of HRM		
UNIT – II	Human Resource Planning: Concept of HRP, Process of HRP, HR Forecasting, Job Analysis		
UNIT – III	HRM Mechanism: Basic Concepts of Recruitment, Selection, Induction, Training & Development Challenges of HRMN, Impact of Technology, Innovation & R&D on HRM		
UNIT – IV	Global Practices and Bench Marking of HRMN Strategies.		
UNIT – V	Emerging trends and Dimensions in HRM: - HRM Practices in India with latest Trends.		
Suggested Readings	 Chabra T.NHuman Resource Management-Dhanpat Raid Co. Desser-Human Resource Management- BEE, Prentice Hall. Flippo E.B Personnel Management-Tat McGraw. Monappa Arun &Sayadin- personnel Management-Tata McGraw. Pates Dowling, Watch & Schuller International HRM-South Western College Pub.Cinechinati. Pattanaik- Human Resource Management-Himalay 		

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В. С	B. Com in Banking Financial Services and Insurance		
Second Year			
Thitrd Semester			
	Course - Financial Management		
Code of the Course	BFS6006T		
Title of the Course	Financial Management		
Qualification Level of the Course	NHEQF Level 4.5		
Credit of the Course	4 Discipline Centric Compulsory Course (DCC) in Banking Financial Services		
Type of the Course	and Insurance		
Prerequisites	Basic knowledge of Financial Management		
Co-requisites	None Star of the Financial		
Objectives of the Course	To provide students with a comprehensive understanding of the Financial Management		
Learning Outcomes	Learners will acquire the understanding of techniques of Financial Management		
	SYLLABUS		
UNIT-I	Meaning and concept of Financial Management: Traditional and Modern Approach, Finance Functions-Types, Functions of Finance Executive In an Organization, Objectives of Financial Management.		
UNIT-II	Capital Budgeting: Importance, Techniques of Capital Budgeting, Discounted and Non- Discounted Methods, Choice of Methods, Capital Retaining, Risk Evolution and Sensitivity Analysis,		
UNIT-III	Capital structure concept, financial structure, Optimal Capital Structure, Determinants, Theories of Capital Structure and Valuation. Leverages- Financial and Operating - EBIT- EPS Analysis		
UNIT-IV	Dividend policy- Types, and Legal Provision of Dividend, Theories of Dividend Policy, Walter, Gorden Models and Hypothesis- Their Impact on Value of Firm, Bonus Shares, Split Of Shares.		
UNIT-V	Working Capital Planning and Management: Banking Norms and Macro Approach, Management of Cash, Receivables and Inventories.		
Suggested Readings	 P. Mohan Rao: Financial Management Deep and Deep Publications, New-Delhi Agarwal&Agarwal: Financial Management Ramesh Book Dept., Jaipur. Khan, M.Y. and Jain P. K.: Financial Management, Text & Problems, Tata McGraw Hill, New-Delhi. Panday Mania Fil Manageme. i a Pony i Pra toe, Ta Trail. New -Delhi. Financial Management :Ro, Apex Publisher, Udaipur. 		

	B.Com in Banking Financial Services and Insurance
	Second Year
	Fourth Semester
	Course- Health and Wellness Management
Code of the Course	BFS6201T
Fitle of the Course	Health and Wellness Management
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	2.
Type of the Course	Ability Enhancement Course (AEC)in Banking Financial Services and Insurance
Prerequisites	Basic knowledge of Health and Wellness Management
Co-requisites	None
Objectives of the Course	To provide students with a comprehensive understanding of Health and Wellness Management
Learning Outcomes	Learners will acquire a solid foundation in Health and Wellnes Management
	SYLLABUS
	Introduction to Health & Wellness
UNIT – I	• Concept, dimensions, and determinants of health
	Definition and importance of wellness
	• Holistic health approach
	• Factors influencing health and well-being Physical Fitness, Nutrition & Lifestyle Management
	• Components of physical fitness
UNIT – II	• Exercise planning and techniques
	• Role of nutrition and diet in maintaining health
	• Lifestyle diseases and their prevention
UNIT – III	Mental & Emotional Well-being
	Stress management techniques
	 Emotional intelligence and mindfulness
	 Sleep hygiene and relaxation methods
	Substance abuse and addiction management
	Workplace & Community Wellness
UNIT – IV	 Workplace wellness programs, Ergonomics and occupational health
	• Community health and public health initiatives
	• Environmental factors affecting wellness
UNIT – V	Health Promotion & Technology in Wellness, Preventive healthcare and
	disease management, Health promotion strategies, Role of technology,
	wearables, and mobile apps
	Case studies and future trends in wellness management Use Case studies and future trends in wellness Dr. K. Bark Dr. K. Bark
Suggested Readings	 "Foundations of Health and Wellness" – Dr. K. Park "Wellness Management: Perspectives in Health and Fitness" – Dr.
	Ramesh Babu
	3. "Holistic Wellness: Health, Happiness and Harmony" – Dr. Vikas Jain
	4. "Stress Management and Wellness" – Prof. Seema Sanghi 5. "Health and Wellness: An Indian Perspective" – Dr. U. Satyanarayana
	Li. G. Sayanarayana

	B. Com in Banking Financial Services and Insurance
	Third Year
	Fifth Semester
	Course - Apprenticeship
Code of the Course	BFS7301S
Title of the Course	Apprenticeship
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	20
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance

	B. Com in Banking Financial Services and Insurance
	Third Year
	Sixth Semester
	Course - Apprenticeship
Code of the Course	BFS8301S
Title of the Course	Apprenticeship
Qualification Level of the Course	NHEQF Level 4.5
Credit of the Course	20
Type of the Course	Skill Enhancement Course (SEC) in Banking Financial Services and Insurance



