



JAI HIND COLLEGE BASANTSING INSTITUTE OF SCIENCE & TI ALVANI COLLEGE OF COMMERCI

J.T.LALVANI COLLEGE OF COMMERCE (AUTONOMOUS)

"A" Road, Churchgate, Mumbai - 400 020, India.

Affiliated to University of Mumbai

Program: B.Com

Proposed Course: Banking & Insurance

Credit Based Semester and Grading System (CBGS) with effect from the academic year 2019-2020

SYBBI SEMESTER III

Academic year 2019-2020

Semester III

Course Code	Course Title	Credits	Lectures /Week
CBBI01	Business Law	3	4
CBBI02	Information Technology in Banking & Insurance	3	4
CBBI03	E-commerce	3	4
CBBI04	General insurance	4	4
CBBI05	Corporate & Retail banking	4	4
CBBI06	Financial markets I	4	4
CBBI07	Management accounting	4	4

Semester III

Course Code CBBI301	BUSINESS LAW I	3 Credits
Sub Unit 1.	Objectives: This course intends to make the students familiar with the essential laws governing various sectors of our economy. Outcomes: To provide exposure to the students about Business Law To provide them with the fundamental knowledge of the use of Law To understand the various concepts & Acts governing the Indian Judiciary System THEORY Unit – I: Indian Contract Act > Indian Contract Act 1872 > Definitions (S.2): Agreement, kinds of Agreements, Contract- kinds of contracts: Valid, Void, Voidable, Contingent and Quasi Contract and E-contract. > Distinguish between Agreement and Contract. > Offer or Proposal- definition, Essentials of Valid proposal or offer, counteroffer, Standing or open offer, distinguish between offer and invitation to offer, Acceptance-definition, Essentials of a valid acceptance, Promise, Communication of Offer and acceptance and Revocation. > Capacity to contract (Ss.10-12), Consent and Free Consent (Ss.13-22) > Consideration (S.2 and 25) and Void Agreements (Ss.24-30)	
	Unit – II: Special Contracts	10 lectures
1.	 Law of Indemnity and Guarantee (Ss.124-125, Ss-126-129,132-147 Law of Bailment and pledge (Ss. (Secs148,152-154,162, 172,178,178A and179) Law of Agency (S. 182-185& 201-209only) 	
	Unit – III: Other Acts	20 lectures

1.	 Benami Act Insolvency & Bankruptcy Code Income Tax Act 1961 NCLT Act Other issues related to Retail Banking Securitisation, mortgage based securities Reverse Mortgage – Recovery of Retail Loans - Defaults, Rescheduling, recovery process. SARAFAESI Act, DRT Act, use of Lok Adalat forum. Recovery Agents - RBI guidelines 	
	Unit – IV: Negotiable Instrument Act 1881	10 lectures
	 Definition of Negotiable Instruments Features of Negotiable Instruments Promissory Note Bill of Exchange and Cheque Holder and Holder in due Course Crossing of a Cheque Types of Crossing Dishonour and Discharge of Negotiable Instruments 	
	Textbooks: Additional References: Indian Contract Act, Sale of Goods Act and Partnership Act – Desai T R – S C – Sarkar and sons The Negotiable Instruments Act – Khergamwala J S – N M Tripathy	

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation/test

Course Code CBBI02	Information Technology in Banking and Insurance (Credits: 03 Lectures / Week:04)	
	Objectives: This course intends to make the students familiar with the essential contrivers for steering business transactions through the various resources of informat technology. As a prerequisite, the students should be having a basic knowled about computers, networks and information technology. Outcomes: To provide exposure to the students about information technology, netwood MS Office. To provide them with the fundamental knowledge of the use of computers business. To understand the various concepts of information technology. To understand the methodology for online business dealing, using e-communication technology.	ition ledge rks and s in
Unit I	Networking Data Communication, Components, Introduction and types Network (LAN, MAN, WAN), Network Topologies (Star, Bus, Ring, Tree, Mesh, Wireless mesh, Network Structure, Network Media, Satellite Communication, Network hardware	10 L
Unit II	MS-Office: Packages for Institutional Automation Ms-Excel: Manipulating data, Working with charts, Using formulas and logical operators, Creating and using name ranges, Creating Formulas that uses reference to cells in different worksheets.	10 L
Unit III	MS-Office: Packages for Institutional Automation Ms-Word: Usage of Tables, smart art tools, Chart, Header Footer bookmark, hyperlink, mail merge, Macros, Page layout, utility and converting word as PDF files. Power Point: Create Slides, Insert Image, Shapes, Smart Art, Chart, Animation, Page Designing, Slide Transition, View Page, Print Review and Set-up.	10 L
Unit IV	Graphic Designing Coral Draw: Getting to know the workspace and fonts, Using the toolbox, Applying color and Tone Effects, Drawing objects like circle, Arc, Pie shapes, rectangles square polygon and star and editing them. Creating a greeting card, Letterhead and data merge, Creating a three-panel brochure for a Business, Business Card, Making Branded Logos, Create own logo, Create Packaging etc.	15 L

- James A O'Brien, George M Marakas& Ramesh Behl; "Management Information Systems", Tata McGraw Hill Education Private Limited, Nineth Edition, (2010).
- C.S.V.Murthy; "Management Information Systems", Himalaya Publishing House, (2016).
- Joan Lambert and Curtis Frye; "MS Office, Step by Step", Microsoft press, (2016).
- C.S.V.Murthy; "E-Commerce", Himalaya Publishing House, (2016).

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation



Course Code CBBI03	Foundation Course III (E- Commerce) (Credits: 03 Lectures / Week:04)	
	Objectives:	
	This paper intends to make the students familiar with the required mechanic conducting business transactions through electronic means. As a prerequis students should be having a basic knowledge about computers, networks a information technology.	ite, the
	Outcomes:	
	 To provide exposure to the students about information technology, networks and internet 	1
	 To provide them with the fundamental knowledge of the use of coin business. 	mputers
	To understand the various concepts of e-commerce.	
	Introduction to E-Commerce	10 L
Unit I	Defining Commerce; Main Activities of Electronic Commerce; Benefits of E-Commerce; Broad Goals of Electronic Commerce; Main Components of E-Commerce; Functions of Electronic Commerce – Communication, Process Management, Service Management, Transaction Capabilities; Process of E-Commerce; Types of E-Commerce; Role of Internet and Web in E-Commerce; Technologies Used; E-Commerce Systems; Pre-requisites of E-Commerce; Scope of E-Commerce; E-Business Models.	
	E-Commerce Activities	10 L
Unit II	Various Activities of E-Commerce; Various Modes of Operation Associated with E-Commerce; Matrix of E-Commerce Types; Elements and Resources Impacting E-Commerce and Changes; Types of E-Commerce Providers and Vendors; Man Power Associated with E-Commerce Activities; Opportunity Development for E-Commerce Stages; Development of E-Commerce Business Case; Components and Factors for the Development of the Business Case; Steps to Design and Develop an E-Commerce Website.	
	E-Marketing: Traditional Marketing& Digital Marketing	10 L
Unit III	E-Marketing; Identifying Web Presence Goals — Achieving web presence goals, Uniqueness of the web, Meeting the needs of website visitors, Site Adhesion: Content, format and access; Maintaining a Website; Metrics Defining Internet Units of Measurement; Online Marketing; SEO's SEM's Social Media Marketing. Latest Trends of Ecommerce in Banking & Insurance- Fintech, digitization of banking & insurance, legal aspects of online sales-IRDA	

	guidelines	
	Implementation of E-comm and security	15 L
Unit IV		
	WWW.EBAY.COM - B2C Website – Registration, Time factor, Bidding	
dis.	process, Growth of eBay; PayPal – New Trend in Making Payments	
	Online; National Electronic Funds Transfer. Security on the Internet;	
-	Network and Website Security Risks – Denial-of-Service attacks,	
	Viruses, Unauthorized access to a computer network; Vulnerability of	
	Internet Sites; Network and Website Security – Transaction security and	200
	data protection, Security audits and penetration testing	

- Kenneth C. Laudon, E-Commerce: Business, Technology, Society, 4th Edition
- Pearson S. J. Joseph, E-Commerce: an Indian perspective, PHI

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation

Course Code CBBI04	General Insurance (Credits: 04 Lectures / Week :04)	
	Objectives: The course will give a deep insight about the types, working and regulation general insurance business in India	ns of the
	Outcomes: a) Describe the following attributes of the competitive property-casual insurance marketplace: distinguishing characteristics of insurance customers, insurer marketing differentiations, and unique factors in insurance marketplace b) Explain how typical insurer marketing activities are performed and they are performed c) Describe the main types of insurance distribution systems and characteristics that distinguish one distribute system from another	the why
Unit I	Motor, Marine Insurance & Fire Insurance Motor -Comments on the Motor Vehicles Act, 1988- chapter-I, IV, V, X, XI, and XII. -Types of policy- comprehensive-contents- schedule, own damage, third party liability, and owner- driver cover, exceptions, conditions, deductibles, no claim bonus. -Pricing and discounts. -Pay as you drive cover. Marine -Insurance- Contract- Meaning and nature of Marine Insuance -Warranties- meaning, nature, effect and types. Implied warranty of the seaworthiness of the ship. Fire -Contract- meaning and salient features of Fire Insurance, Standard Fire and Special Perils Policy- recital, coverage, exclusions, conditions, and add-on-covers. -Special Polices- reinstatement, declaration, and floater.	10 L
Unit II	Rural Social and Micro Insurance -their meaning and importanceInsurers obligations towards rural and social sectorsRural market- opportunities and challenges. Rural and micro productsMicro Insurance Regulations. Social securities schemes- meeting social obligations through group insuranceSuccess mantras for rural marketComposite products.	10 L

	Personal Accident and Travel Insurance.	10 L
Unit III	Personal Accident Policy - special features, as well a sickness policy, an accident, coverage, benefits, provisos, exclusions, conditions, bonus and extensions Group personal accident policies.	
	Travel Insurance - domestic and overseas policies Claim process.	
Unit IV	Liability Insurance -meaning, importance, special features, and an approach to deal with societal riskFirst party and third party insuranceBasis of liability- direct, vicarious, tort, legal and contractualTypes- motor, employee, professional, product, compulsory, and public. Public Liability - Compulsory - Under the Public liability Act, 1991.Public liability-(optional)- industrial and non-industrial risks. Employer Liability- under the Employees Compensation Act, 1923 and The Fatal Accidents Act, 1855. Product Liability Insurance.Professional Liability Insurance.	15 L

- Avtar Singh, M. N.Srinivasan's Principles of Insurance Law, Eighth Ed. (2006), Wadhwa& CO. Nagpur.
- K. C.Misra& C. S. Kumar, General Insurance- Principles and Practice, (2009), Gengage Learning India Pvt. Ltd.
- Indian Institute of Banking & Finance, Mumbai, Insurance Product, Second Ed. (2007), Taxmann.
- Murthy, K. S. N. & K. V. S. Sarma, Modern Law of Insurance in India, Fourth Ed. (2002), Butterworths.

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation/test

Course Code CBBI05	ode Retail Banking & Corporate Banking (Credits: 03 Lectures / Week: 04)	
	Objectives: This module course an extensive overview of retail and corporate banking viewing banks as financial intermediaries to considering the roles that a reserves in the real economy.	
	Outcomes:	
	• Explain how retail and corporate banks function to deliver financial intermediation, support asset transformation and create money supply.	
	• Evaluate the sources of risk that a retail bank manages in delivering thes functions for customers and the wider economy.	e
	• Describe the core services of a retail bank and explain the value of these	services
	to customers	
	RETAIL BANKING-I	10 L
Unit I	Applicability of retailing concepts distinction between Retail and Corporate / Wholesale Banking , Retail Products Retail Products Overview - Customer requirements, Products development process, Liabilities and Assets Products / Description of Liability products, Description of Asset Products, Approval process for retail loans, . Trends in retailing - New products like Insurance, Demat services, online / Phone Banking, Property services, Investment advisory / Wealth management, online insurance	
	RETAIL BANKING-II	10 L
Unit II	Credit scoring. Important Asset Products - Home Loans - Eligibility, Purpose, Amounts, Margin, Security, Disbursement, Moratorium, Prepayment issues, Repayments / Collection. Auto / Vehicle Loans - Eligibility, Purpose, Amounts, Margin, Security, Disbursement, Moratorium, Prepayment issues, Repayments / Collection. Personal Loans Eligibility, Purpose, Amounts, Security, Disbursement, Moratorium, Prepayment issues, Repayments / Collection. Educational Loans Eligibility, Purpose, Amounts, Security, Disbursement, Moratorium, Prepayment issues, Repayments. Payment Banks	
	CORPORATE BANKING – I	10 L
Unit III	Marketing / Selling of retail products, MIS and Accounting Retail Strategies; Tie-up with Institutions for Personal loans / Credit cards / Educational loans,	

	with OEMs / Authorised Dealers for Auto / Vehicle loans, and with Builders / Developers for Home loans Delivery Channels - Branch, Extension counters, ATMs, POS, Internet Banking, M-Banking. Selling Process in retail products-Direct Selling Agents	
	CORPORATE BANKING – II	15 L
Unit IV		
7	Customer Relationship Management - Role and impact of customer	
	relationship management, Stages in customer relationship management	and the same of th
	process. Regulations and compliance Technology for Retail Banking -	
	Static information, Account opening, basic loan origination data etc.	
	Updated information like income details at different frequencies.	
100	Transaction information from disbursement till final settlement of the	
	loan amount. Analytics / Alerts. Accounting entries - Loan process and	1
	the relevant accounting including EMI Computation.	
	INTERNAL	
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IIBF "Retail Banking "-3 rd Edition, Macmilan Education.

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation/test

Course Code CBBI06	Financial Markets I (Credits: 04 Lectures / Week :04)	
	Objectives: To enlighten the students with the Concepts and Practical dynamics of Fir Markets and Financial Services	nancial
	 Outcomes: Students are exposed to the framework of modern portfolio theory investment analysis with which one can critically evaluate alternate relating to investing in financial securities and construct portfolios desired risk/return characteristics. The course examines capital markets and fundamental quantitative used in securities analysis and portfolio management. 	ives with
Unit I	INTRODUCTION TO FINANCIAL MARKETS: Financial system structure and functions Financial markets and their economic functions Financial intermediaries and their functions Financial markets structure Financial instruments	10 L
Unit II	INTEREST RATES DETERMINATION AND STRUCTURE Interest rate determination and the structure of interest rates Theories of term structure of interest rates Expectations theory Liquidity premium theory Market segmentation theory The preferred habitat theory	10 L
Unit III	MONEY MARKETS: Money market purpose and structure Money market instruments International money market securities Money market interest rates and yields	10 L
Unit IV	DEBT MARKETS Debt market instrument characteristics Bond market Bond valuation Immunization Bond convexity Bond analysis	15 L

Bhole & Mahakud, Financial Institutions and Market, TMH, 5 th Edition.

V.A.Avadhani, Marketing of Financial Services, Himalayas Publishers, 2017. 3. Financial Markets And Institutions BY Dr. S Gurusamy

McGraw Hill Higher Education 3rd Edition.

Evaluation Scheme

Evaluation scheme for Theory courses

I. Continuous Assessment (C.A.) - 40 Marks

Project/ assignment/ presentation/test

Course Code CBBI07	Management Accounting	04 Credits
	Objectives: This course intends to make the students familiar with the essential of accounting used for decision making Outcomes: To provide exposure to the students about various analysis and interpretation of books of accounts	
	To provide them with the fundamental knowledge of the use of ratios and cash flow To understand the various concepts & Acts governing the Indian Judiciary System	1
	THEORY	60 lectures
Sub Unit	Unit – I: Introduction to Management Accounting	5 lectures
1.	Meaning, Features, Scope, Importance, Functions, role of Management Accounting, Management Accounting Framework, Tools, Management Accounting and Financial Accounting	
	Unit – II: Analysis and Interpretation of Accounts	10 lectures
1.	a) Vertical Forms of Balance Sheet and Profit and Loss Account suitable for analysis b) Trend Analysis. c) Comparative Statement. d) Common Size Statement. NOTE: Practical Problems based on the above (a) to (d)	
1.	Unit – III: Financial Statement analysis: Ratio analysis Meaning of financial Statement Analysis, steps, Objective and types of Analysis.	15 lectures
2.	Ratio analysis: Balance Sheet Ratios: i) Current Ratio ii) Liquid Ratio iii) Stock Working Capital Ratio iv) Proprietary Ratio v) Debt Equity Ratio	

	vi) Capital Gearing Ratio	
	Revenue Statement Ratios:	
	i) Gross Profit Ratio	
	ii) Expenses Ratio	
	iii) Operating Ratio	
	iv) Net Profit Ratio	
	v) Net Operating Profit Ratio	
	vi) Stock Turnover Ratio	
7	Combined Ratio	
	i) Return on Capital employed (Including Long Term	3
	Borrowings)	
	ii) Return on proprietor's Fund (Shareholders Fund and	Barrer Control
	Preference Capital)	
	iii) Return on Equity Capital	
	iv) Dividend Payout Ratio	
	v) Debt Service Ratio	
	vi) Debt service Ratio vi) Debtors Turnover	
	vii) Creditors Turnover	
	VII) Creditors Turnover	
	Unit – IV: Cash Flow Analysis	15 lectures
1.	Preparation of Cash Flow Statement with reference to Accounting Standard No.3 (Indirect method only)	
10	Unit – V: Working Capital Management	15 lectures
1.	Concept, Nature of Working Capital, Planning of Working Capital	
2.	Estimation / Projection of Working Capital Requirement in case of Trading and Manufacturing Organization	/
3.	Operating Cycle Practical Problems	
References:	Introduction to Management Accounting - Horngreen and Sundlem Principles of Management Accounting - Manmohan & Goyal Cost and Management Accounting - S.M.Inamdar Management Accounting - Dr. Mahesh Kulkarni Management Accounting 3rd Ed Khan & Jain	
	6. Theory & Problems in Management & Cost Accounting - Khan & Jain	

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Project/ assignment/ presentation/test