

M. L. Dahanukar College of Commerce

Teaching Plan: 2024-25

Department: Bachelor of Commerce (Banking and Insurance)

Class: FY

Semester: II

Subject: Financial Accounting

Name of the Faculty Member: Mario Mascarenhas

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures
Nov 2004	Underwriting of shares: Meaning, Purpose, Types, Calculation of underwriter's liability, underwriting commission	Quizz/worksheet	06
Dec 2004	Valuation of goowill: Meaning, Purpose, Types of goodwill, Methods for valuation of goodwill	Quizz/worksheet	06
Jan 2025	Valuation of shares: Meaning, Purpose, Methods for valuation of shares	Quizz/worksheet	06
Feb 2025	Buy back of shares: Meaning, objective of buyback, legal provision for buy back, practical problems	Discussing recent buy back done	07
March 2025	Revision, assignments, presentations		05
	Total no. of lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce

Teaching Plan: 2024-25

Department: Bachelor of Commerce (Banking and Insurance)

Class: FYBBI

Semester: II

Subject: Macro Economics

Name of the Faculty Member: Miss Supriya Gupta

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
NOV DEC 24	Macroeconomics: Meaning, Scope and Importance. Circular Flow of Aggregate Income and Expenditure: Closed and Open Economy Models. The Measurement of National Product: Meaning and Importance - Conventional and Green GNP and NNP Concepts - Relationship between National Income and Economic Welfare.	PROJECT & PRESENTATION	07
JAN 25	Trade Cycles -Features and Phases. The Keynesian Principle of Effective Demand: Aggregate Demand and Aggregate Supply - Consumption Function - Investment Function- Effects of Investment Multiplier on Changes in Income and Output.	PROJECT & PRESENTATION	08
FEB 25	Money Supply: Determinants of Money Supply - Factors influencing Velocity of Circulation of Money. Demand for Money: Classical and Keynesian Approaches and Keynes' Liquidity Preference theory of Interest, Money and Prices: Quantity Theory of Money - Fisher's Equation of Exchange - Cambridge Cash Balance Approach.	PROJECT & PRESENTATION	08
MAR 25	Inflation: Demand-Pull Inflation and Cost-Push Inflation- Effects of Inflation- Nature of Inflation in a Developing Economy. Monetary Policy: Meaning, Objectives and Instruments, Inflation Targeting.	PROJECT & PRESENTATION	07
	Total Lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce

Teaching Plan: 2024-25

Department: Bachelor of Commerce (Banking and Insurance)

Class: FYBBI Semester: II

Subject: Marketing for Financial Services

Name of the Faculty Member: Priya Tiwari

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures
Nov 23	Module 1: Introduction to Marketing: Introduction to Marketing, Marketing mix, Stages in Product Life Cycle of financial services, the services concept wrt financial services	Quiz	06
Dec 23	Characteristics of Services, Factors Influencing financial services Environment Customer Satisfaction Consumer buying behavior for financial services.	Games	06
Jan 24	Module 2: Marketing Applications for financial services: Market Segmentation & Targeting, Individualized Service and Mass Customization,	Presentation	8
Feb 24	Differentiation and Positioning of Services; Steps in developing a positioning strategy in Banking Services, Mutual Funds, Insurance, Consumer Finance,	Presentation	6
March 24	Recent trends in Financial services (FinFluencers & related SEBI regulations), FinTech	Revision	4
	Total no. of lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce

Teaching Plan: 2024-25

Department: Bachelor of Commerce (Banking and Insurance)

Class: FY BBI

Semester: II

Subject: Data Visualization Skills in Banking and Insurance

Name of the Faculty Member: Lekshmi Prashant

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures
Nov 24	<ul style="list-style-type: none">Introduction to Data Visualization, Basic Chart Types, Advanced Chart Types,	Quiz, Practical, Presentations, Class rest	04
Dec 24	Interactive Visualization, Customizing Visualizations - Formatting chart elements (titles, axes, gridlines), Dashboard Design - Designing interactive dashboards with multiple charts and elements, Data Visualization Best Practices. What is Business Intelligence, What is Power BI, Why Power BI?	Quiz, Practical, Presentations, Class rest	08
Jan 25	Process Used in Business Intelligence, Types of Users of Business Intelligence, Types of Decisions Supported by Business Intelligence, Applications of Business Intelligence, Advantages of Business Intelligence, Disadvantages of Business Intelligence. Power BI Desktop 1. Overview of the Rhyne Interface 2. Importing the Data using power query	Quiz, Practical, Presentations, Class rest	08
Feb 25		Quiz, Practical, Presentations, Class rest	06

	<p>3. Fixing the Column Names using power query</p> <p>4. Transforming the Data</p> <p>Applications of Power BI, Use of Power BI, Power BI Chart (REPORT) Creating Reports, Power BI KPI Indicators (Visualization and their benefits)</p> <p>,Data Analysis Expressions (DAX) in Power BI,</p>		
March 25	<p>Data Analysis Expressions (DAX) in Power BI, Power BI Dashboard Introduction (Creating Interactive Dashboard), Data Visualization Slicer</p> <p>Map Visualization, Create Scatter, Waterfall, and Funnel chart, Modifying colour in charts and visual</p>	Quiz, Practical, Presentations, Class rest	04
	Total no. of lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce (Autonomous)

Teaching Plan: 2024 – 25

Department: B.Com (Banking and Insurance)

Class: F.Y. B.Com (Banking and Insurance)

Semester: II

Subject: Quantitative Methods-II

Name of the Faculty: Mrs. Anushri Joshi

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
November	<u>Module 1: Statistics</u> 1) Probability theory – Concept , Addition Theorem of probability 2) Probability distribution : Expected value and variance of random variable 3) Statistical applications of Portfolio Management –Introduction		6
December	Statistical applications of Portfolio Management – (Continued) :Expected return in share , Measuring risk in share , Measuring risk in portfolio , Beta value of share <u>Module 2: Mathematics</u> 1) Ratio , Proportion and Percentage 2) Determinants : value of determinants , Cramer's Rule 3) Matrices : Algebra of matrices , Inverse of matrix by Adjoint method , solving system of linear equations By Inversion method		6
January	Matrices(Contined) 4) Shares: Total dividend , Total gain and rate of return with and without brokerage.		8

	5) Mutual fund: Total dividend , Total gain and rate of return with and without loads.		
February	Mutual fund(Continued) <u>Module 1: (Continued)</u> 4) Linear Programming Problem – Introduction		6
March	Linear Programming Problem – Formulation and solving L.P.P.		4
	Total Lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce (Autonomous)

Teaching Plan: 2024 - 25

Department: B.Com (B&I)

Class: F.Y. B.Com (B&I)

Semester: II

Subject: Principles and Practices of Banking and Insurance

Name of the Faculty: Mr. Rahul Pandey

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
November - December	Module 01 - Introduction to Banking Introduction to Bank, Evolution of Banking in India, Classification of Banks, Structure of Indian Banking System, Functions RBI: role in Indian Banking System, Types of Account; Know Your Customer (KYC) - Needs and Norms, Opportunities for Indian commercial banks Strengths and weaknesses of Indian commercial banks	RBI Policy Analysis and Debate	(16 Lectures)
December - January	Module 02 - Modern Banking Concept, and benefits of Core Banking Solution, Use of Artificial Intelligence in Banking Sector, E-Banking: ATM, Various types of cards, Tele Banking, Mobile Banking, Net Banking (RTGS, NEFT and IMPS): Concept and Benefits, Methods of Remittances	Digital Banking Experience Simulation	(16 Lectures)
January - February	Module 03 - Introduction to Insurance A) Insurance: Meaning, Definition, Nature and Functions of Insurance, Evolution of Insurance, Principles of Insurance, Types of Insurance, Role and Importance of insurance, IRDA B) Life Insurance: History and Formation of Life Insurance Corporation (LIC) of India, Nature of Life Insurance contract, Classification of Policies, Calculation of Premium, Privatization of Life Insurance Industry, Progress of Life Business of LIC	Insurance Policy Analysis Exercise	(16 Lectures)

February - March	Module 04 - General (Non-Life) Insurance A) General Insurance: Introduction, Kinds of General Insurance B) Fire Insurance: Nature and Use of Fire Insurance, Types of Fire Insurance, Policy Conditions, Progress of Fire Insurance C) Health Insurance and Motor Insurance: Meaning, Various types of Policies and Procedure	Comparative Analysis of General Insurance Policies	(16 Lectures)
	Total Lectures		60

Mr. Rahul Pandey
Sign of Faculty

Ms. Rashmi Bendre
Sign of Coordinator

M.L.Dahanukar College Of Commerce

Teaching Plan: 2024-25

Department: B.Com (BI) Class: FYBBI Semester: II

Subject: COMMUNICATION SKILLS-II

Name Of The Faculty: **LYDIA V. KALGUTKAR**

Month	Topics To Be Covered	Additional Activities Planned / Done	Number Of Lectures (Of 60 Minutes)
Nov 24	Business Etiquettes- Cubical, Office, Mobile, Telephone, Internet, Meal, Card & Handshake Letters- Sales, Consumer Grievance, Email-Writing	Meal Etiquettes (Practical)	04
Dec 24	Letters- RTI, Adjustment Letters, Promotional Leaflets, Permission, Invitation & Thank-You letters	Email Drafting	06
Jan 25	Corporate Communication- Concept, Types, Channels. Presentation Skills & Public Speaking	Presentation	08
Feb 25	Conflict Management, Negotiation Skills, Win-Win Outcomes, Leadership Communication- Goal Achievements, Achieving Organization's Vision & strategies.	Role Play	07
March 25	Communication Dynamics, Team Collaboration, Team Leadership, Decision Making, Problem Solving Strategies, Crisis Management.	Survival Situation Game- What if instances	05
	Total Lectures		30

Rashmi Bendre

Sign Of Faculty

Sign of Coordinator

M. L. Dahanukar College of Commerce

Teaching Plan: 2024-25

Department: Bachelor of Commerce (Banking and Insurance)

Class: FYBBI Semester: II

Subject: Basics Financial Services

Name of the Faculty Member: Rashmi Bendre

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures
Nov 23	An overview of Financial System, Financial Markets, Structure of Financial Market (Organised and Unorganized Market), Components of Financial System, Function of Financial System	Quiz	06
Dec 23	Functions and Role of Reserve Bank of India (RBI), Securities and Exchange Board of India (SEBI), Insurance Regulatory and Development Authority of India (IRDA), Pension Fund Regulatory and Development Authority (PFRDA) as Financial Regulators in ensuring stability and protecting investors	Games	06
Jan 24	Meaning, Features of Financial Services, Classification, Innovative Financial Instruments, Challenges Facing the Financial Services Sector.	Presentation	8
Feb 24	Categories of financial services: Fund Based Financial Service: Meaning, definition, Features of Lease Financing (Types), Hire Purchase, Factoring and Forfaiting, Venture Capital, Fee Based Financial Services: Meaning, definition, Features of Credit Rating (importance of crediting rating/ scores),	Presentation	6
March 24	Merchant Banking, Securitization of Debt, Underwriting Services	Revision	4
	Total no. of lectures		30

Rashmi Bendre

Sign of Faculty

Sign of Coordinator