

M. L. Dahanukar College of Commerce (Autonomous)

Teaching Plan: 2026 - 27

Department: B. Com. (F.M.)

Class: F.Y. B. Com (F.M.)

Semester: I

Subject: Financial Institutions Market
Mr. Bhupesh P

Name of the Faculty: Ms. Shweta Gupta and

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Module 1: Introduction to Financial Institutions What are banks? What is banking? RBI and its role in the financial system, NBFC, IRDA, PFRDA, SEBI and FEDAI Module 3: Money Market Financial Markets, Structure of Financial Markets, Meaning, role, participants, features, components, reforms, process, Emerging Structure of Indian Money Market.	Quiz	12
July	Module 1: Introduction to Financial Institutions Who is NBFC? Its roles, responsibilities, functions, and features. Who is SEBI? Its roles, responsibilities, functions, and features. Who is IRDA? Its roles, responsibilities, functions, and features Who is PFRDA? Its roles, responsibilities, functions, and features Module 3: Money Market - Instruments of Money Market: Call Money Markets, Repos and reverse Repo concepts, Treasury Bill Markets, Market for Commercial Paper, Commercial Bills and Certificate of Deposit. Regulation of Money Markets.	Quiz	20
August	Module 2: Other Financial Institutions Nationalisation of banks, commercial banking, Who is SIDBI? Its roles, responsibilities, functions, and features. Who is LIC? Its roles, responsibilities, functions, features, and understanding of insurance policies Module 4: Capital Market Concept, features, Structure, and Functions of Capital Market, Primary Market - Instruments of Issue and Methods of Flotation.	Practical sums.	16
September	Module 2: Other Financial Institutions - Who is EXIM? Its roles, responsibilities, functions, and features. Who is NABARD? Its roles, responsibilities, functions, and features. Who is SFC? Its roles, responsibilities, functions, and features Module 4: Capital Market - Secondary Market — Concept, Market Players, Trading System and Settlement, Intermediaries, Stock Market, Stock Exchange, NSE, BSE, Derivatives.	Practical sums.	12
	Total Lectures		60

Shweta Gupta and Bhupesh Pradeep
Sign of Faculty

Labhesh Chaudhri
Sign of Coordinator

M. L. Dahanukar College of Commerce (Autonomous)

Teaching Plan: 2026 - 27

Department: B. Com (FM) Class: F.Y. B. Com (FM)

Semester: I

Subject: Financial Accounting I

Name of the Faculty: Vinayak Thool

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Module 1: Meaning, objectives of accounting, users in accounting, branches, book keeping vs accountancy, accounting concepts and conventions. Indian accounting standards & IFRS - Concepts	Quiz, MCQ	06
July	Module 1: Accounting Transactions - Accounting cycle, Journal, Relationship between Journal & Ledger, Rules of posting, Subsidiary Books- Triple Column Cash Book, Preparation of Trial Balance. Module 2: Expenditures & Receipts - Capital, Revenue, Deferred Revenue, Distinguish, Profit & Loss – Capital, Revenue,	Quiz, class test	10
August	Bank Reconciliation Statement – Concept and Simple Problems. Rectification of Errors – Types of Errors, Suspense Account	Assignment Class test	08
September	Introduction to Final Accounts of sole proprietor, Manufacturing A/C, Trading A/C, Profit & Loss A/C, Preparation & Presentation of Final Accounts in Horizontal Format.	Assignment Class test	06
	Total Lectures		30

Vinayak Thool

Labhesh Chaudhri

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M. L. Dahanukar College of Commerce (Autonomous)

Teaching Plan: 2026 - 27

Department: B. Com. (F.M.)

Class: F.Y. B. Com. (F.M.)

Semester: I

Subject: Micro Economics

Name of the Faculty: Miss Supriya Gupta

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Scope and Importance of Business Economics, Basic economic relations, Functional relations, Equations.	PROJECT & PRESENTATION	6
July	Opportunity Cost Principle Incremental and Marginal Concepts Total, Average, and Marginal relations, Use of Marginal analysis in decision making, the basics of market demand, market supply, and equilibrium price, Shifts in the demand and supply curves and equilibrium.	PROJECT & PRESENTATION	10
August	Demand Function, Nature of demand curve under different markets, Meaning, significance, types, and measurement of elasticity of demand (Price, income, cross, and promotional)	PROJECT & PRESENTATION	8
September	The relationship between elasticity of demand and revenue concepts, Demand Estimation and Forecasting: Meaning and significance, Methods of demand estimation: survey and statistical methods Numerical illustrations on trend analysis and simple linear regression.	PROJECT & PRESENTATION	6
	Total Lectures		30

Supriya Gupta

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Department: B. Com. (F.M.)

Class: F.Y. B. Com. (F.M.)

Semester: I

Subject: Fundamentals of Management

Name of the Faculty: Dr. Pragalbh Jha

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Meaning and Features of Management, Significance of Management, Six M's of Management, Management Skills, Roles of Manager by Henry Mintzberg, Levels of Management, Functions of Management - Concept of POSDCORB, Management Vs Administration.	Group activity Class interaction	6
July	Management as a Science, Management as an Art, Management as a Profession, Contribution to Management – Henry Fayol, F.W. Taylor, Elton Mayo, Contemporary Theory- Contingency Theory, Systems Theory, Theory Z.	Case study	10
August	Planning- Meaning, Components, Advantages, Disadvantages, MBO- Concepts and Elements, Decision Making -Meaning, Techniques, Advantages, Disadvantages, Organizing - Meaning, Process, Organizational Structure, Concepts of Departmentation, Span of Control, Delegation Centralization, Decentralization.	quiz	8
September	Directing – Meaning and Importance, Leadership - Meaning, Styles, Qualities of a Good Leader, Motivation- Techniques, Importance of Co-ordination, Controlling- Meaning and Techniques, Recent Trends in Management –Meaning and Features Green Management, Knowledge Management, Talent Management.	Class discussion	6
	Total Lectures		30

Dr. Pragalbh Jha

Labhesh Chaudhri

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Teaching Plan: 2026 - 27

Department: B. Com. (F.M.)

Class: F.Y. B. Com. (F.M.)

Semester: I

Subject: Digital Financial Literacy I

Name of the Faculty: Dhruv Nalawade

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Meaning and explanation of income, expenditure (essential and non-essential expenses), Investment, Savings, Debt (managing debt).		6
July	Financial planning, how to manage money, need of financial planning, how to do financial planning (steps), Importance of maintaining a Financial Diary and ways to reduce expenses.		10
August	Understanding the digital financial ecosystem, Evolution of digital finance and its impact.		8
September	Online banking and mobile banking platforms, Digital payments and e-wallets, Peer-to-peer lending and crowdfunding.		6
	Total Lectures		30

Dhruv Nalawade

Labhesh Chaudhri

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Department: B. Com. (F.M.)

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Semester: I

Subject: Financial Maths & Statistics-I

Name of the Faculty: Mrs. Anushri Joshi

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Unit 1: Introduction to statistics , types of data and data collection. Organization of data using frequency distribution. Presentation of data using graphs.		6
July	Unit 2: Averages – Arithmetic mean, Median & mode (theoretical and graphical) Weighted average Unit 3: Measures of Dispersion: Absolute and Relative measures. Module 2: Unit 1: Ratio, Proportion and Percentage		10
August	Module 1: Unit 4 : Correlation Analysis – Karl Pearson's coefficient of correlation Module 1: Unit 5: Linear Programming Problem- Formulation and solving L.P.P. using graphical method. Module 2 : Unit 2: Interest – problems on simple interest.		8
September	Module 2 : Unit 2: Interest – Problems on compound interest , Problems on compounding more than once a year Module 2: Unit 3: Annuity - Accumulated and present value of annuity, applications of annuity – sinking fund and E.M.I.		6
	Total Lectures		30

Anushri Joshi

Labhesh Chaudhri

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Department: B. Com. (F.M.)

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Semester: I

Subject: Communication Skills-I

Name of the Faculty: Ms. Siddhi Khamkar

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	• Definition of Communication • Importance of Communication • Process of Communication • Impact of Technology in Communication	1.Communication Chain (Whisper Game) 2.Technology Impact Quiz	6
July	■ Modes of Communication – Verbal, Oral, Written, Horizontal, Vertical, Grapevine ■ Channels of Communication – Telephone, Fax, social media, Blogs, Video Conference, Teleconference ■ Non-verbal Communication – Facial Expressions, Appearance and Dressing, Eye Contact, Posture, Gesture, Body Language, Space, Signs, Symbols, Charts, Graphs, Colours, Silence ■ Communication Barriers – Physical, Language, Socio-psychological, Cultural, Organizational	1. Communication Dumb Charades 2. Silent Movie Interpretation 3.Emoji Challenge 4..Barrier Bingo	10
August	■ Interview Skills ■ Group Discussion ■ Importance of Intrapersonal Communication ■ Importance of Interpersonal Communication ■ Asking for and Giving Information ■ Giving Instructions ■ Preparing for and Facing an Interview	1. Mystery Object 2. Sell Me This! 3. Speed Interview 4. Communication Mafia	8
September	■ Listening Skills – Purpose, Types, Barriers, Benefits ■ Reading Skills – Purpose, Process, Methodologies, Skimming and Scanning, Levels of Reading, Reading Comprehension, Newspaper ■ Business Correspondence and Effective Writing Skills – CV Writing, Application Letter ■ Remedial Grammar ■ Paragraph Writing and Summarization	1. Communication Whisper 2. Picture to Paragraph 3.Resume writing 4. Headline Hunt	6
	Total Lectures		30

Siddhi Khamkar

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Labhesh Chaudhri

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Department: B. Com. (F.M.)

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Semester: I

Subject: Environmental Studies

Name of the Faculty: Miss Carmina Fernandes

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Module 1: Environment & Ecosystem- Meaning, definition, scope and components of environment,	ASSIGNMENT & PRESENTATION	6
July	Meaning, Structure and functioning of the ecosystem- food chain and food web, ecological pyramids, trophic cascades, Symbiotic relationships in an ecosystem. Biodiversity- Importance and conservation of Biodiversity and Ecological foot print.	ASSIGNMENT & PRESENTATION	10
August	Module 2: Natural resources and Map reading (Environmentally significant features) Meaning, definition, classification and types of resources, Factors influencing resource utilization and consumption, Resource conservation- meaning, methods and significance, and management of water, soil, forest and energy resources.	ASSIGNMENT & PRESENTATION	8
September	Reading of Thematic Maps- Located Bars, Circles, Dots, Pie Charts, Choropleth, Isopleth, Flow Maps. GROUP PROJECT & PRESENTATION BY STUDENTS	ASSIGNMENT & PRESENTATION Presentation & Viva By Students	6
	Total Lectures		30

Ms. Carmina Fernandes

Labhesh Chaudhri

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Semester: I

Subject: BASICS OF INDIAN KNOWLEDGE SYSTEM

Name of the Faculty: HARMINDER SINGH OBEROI

Month	Topics to be Covered	Additional Activities planned / done	Number of Lectures (of 60 minutes)
June	Introduction and History of Town planning in India, City Development in Ancient and Medieval India, Factors necessary for Town planning in India.	PPT-based interactive teaching & Student participation through classroom discussion.	6
July	Classification of Ancient Town planning, Introduction and History of Water Resource Management in Ancient India, Knowledge of Hydrological Process in Ancient India, Water Management Technology in Ancient India, Wastewater Management in Ancient India.	PPT-based interactive teaching & Student participation through classroom discussion.	10
August	Historical perspective of Ancient Tourism in India, Evolutionary changes in human lifestyle, Antecedents of Modern Tourism, Early trade routes of the World and Tourism, Religious and Pilgrimage Tourism.	PPT-based interactive teaching & Student participation through classroom discussion.	8
September	Traditional Crafts of Ancient India- Wood Carving, Stone Masonry, Painting- Crafts of Ancient India, Metal Work, Textiles.	PPT-based interactive teaching & Student participation through classroom discussion.	6
	Total Lectures		30



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Labhesh Chaudhri

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