College: M.L. Dahanukar College of commerce

Teaching plan Teacher's course plan 2022-23

Subject: Corporate FinanceDepartment: Account/Management

Class: M.Com Sem II Office hours: 6 PM to 8 PM

Lecture hours: 2hours lecture in a week- Thursday

Name of the teachers:

• Mr. Samrat Gangurde

Basic course information: Title-Corporate Finance

OBJECTIVES:

To get students acquainted with-

1 To enhance the abilities of learners to develop the objectives of Financial Management

2 To enable the learners to understand, develop and apply the techniques of investment in the financial decision making in the business corporates

3 To enhance the abilities of learners to analyse the financial statements

Supplies: College library, Private publishers, Personal material, Internet

Outline of lecture schedule: 13weeks

| Secon | d term | Semester II26 lectures 13weeks | | |
|--------|--------|--------------------------------|--------------|-----------------|
| Sr No. | Topic | Sub-topics | No. Lect. | Number of weeks |

| 1. | Module- I | Introduction, Meaning, Importance, Scope, Objectives, | 4 | January | |
|----|---------------|--|---|------------|--|
| 1. | | | 4 | 2 weeks *2 | |
| | Scope and | Profit v/s Value Maximization | | | |
| | Objectives of | | | = 4 hours | |
| | Financial | | | | |
| | Management | | | | |
| 2. | Module – II | | 8 | February | |
| | Financial | Management Analysis • Profitability Ratios: Gross | | | |
| | Analysis - | Profit Ratio, Operating Profit Ratio, Return on | | 4weeks * 2 | |
| | Application | Capital Employed • Efficiency Ratios: Sales to Capital | | =8 | |
| | of Ratio | Employed, Sales to Fixed Assets, Profit to Fixed | | | |
| | Analysis in | | | | |
| | Financial | Assets, Stock Turnover Ratio, Debtors Turnover | | | |
| | Decision | Ratio, Creditors Turnover Ratio • Liquidity Ratios: | | | |
| | Making | Current Ratio, Quick Ratio • Stability Ratio: Capital | | | |
| | | Gearing Ratio, Interest Coverage Ratio • Investor's | | | |
| | | Analysis • Earnings per Share, P/E Ratio, Dividend | | | |
| | | Yield | | | |
| 3 | Module - | Cost of Capital - Introduction, Definition of Cost of Capital, | | | |
| | III | Measurement of Cost of Capital, WACC, Marginal Cost of | | March | |
| | Financial | Capital • Capital Structure Decisions - Meaning, Choice of | 8 | 4weeks *2 | |
| | Decisions | Capital Structure, Importance, Optimal Capital Structure, | | = 8 hours | |
| | | EBIT-EPS Analysis, Cost of Capital, Capital Structure and | | | |
| | | Market Price of Share, Capital Structure Theories, | | | |
| | | Dividend Policy - Pay Out Ratio • Business Risk and | | | |
| | | Financial Risk - Introduction, Debt v/s Equity Financing, | | | |
| | | Types of Leverage, Investment Objective/Criteria for | | | |
| | | Individuals/Non-business Purpose | | | |

| 4 | Module - IV. Time Value of Money | Concept, Present Value, Annuity, Techniques of Discounting, Techniques of Compounding, Bond Valuation and YTM | 6 | September 3 weeks *2 = 6 hours |
|---|----------------------------------|---|---|--------------------------------------|
| | | | | |

Teaching Plan 2022-23

M.Com. I Semester II

Name of the Teacher: Mrs Rachana Joshi 2lecture in 15 days

Mr. Rakesh Pise 2lecture in 15 days

BASIC COURSE INFORMATION

TITLE - Macro Economics Conceptsand Applications OBJECTIVES

To get student acquainted with -

- 1. Understanding about macroeconomics applications
- 2. Knowledge about concepts of Indian economy
- 3. Understanding of Keynesian economy and policy.
- 4. Implications of IS-LM policy
- 5. Practical applications of international economic policy

| | | Second term | Semester | 28 | 28 WEEKS |
|-------|-------|-------------|----------|----------|----------|
| | | П | | LECTURES | |
| SR.NO | TOPIC | SUBTOPIC | | NO. OF | NO.OF |
| | | | | LECTURES | WEEKS |

| 1 | Aggregate | Aggregate Income and | 3 | Jan |
|---|----------------|---------------------------|---|----------|
| | Income and its | its dimensions: National | | _ |
| | Dimensions | income aggregates - and | | 2 weeks |
| | | measurement; - GNP, | 4 | |
| | | GDP, NDP, Real and | 7 | |
| | | nominal income | | Jan |
| | | concepts, measures of | | |
| | | inflation and price | 4 | |
| | | indices - GDP deflator, - | 2 | 2weeks |
| | | Nominal and real | 3 | |
| | | interest rates- PPP | | |
| | | income and HDI | | |
| | | | _ | |
| 2 | Keynesian | Keynesian concepts of | 4 | Feb |
| | concepts of | Aggregate Demand | | 2 week s |
| | Aggregate | (ADF), Aggregate Supply | 4 | 2 WCCK 3 |
| | Demand (ADF), | (ASF), Interaction of ADF | | |
| | Aggregate | and ASF and | | |
| | Supply (ASF) | determination of real | | |
| | | income; Inflationary gap | 2 | |
| | | Policy trade- off | 3 | Feb |
| | | between Inflation and | 3 | 2 weeks |
| | | unemployment – | | Z WCCK3 |

| | | Phillips' curve – short run and long run | | |
|--------|--|--|-------|--|
| l t | Economic Policy Implications in the IS-LM framework | • The IS-LM model: Equilibrium in goods and money market; Monetary and real influences on IS-LM curves, Economic fluctuations and Stabilisation policies in IS-LM framework - Transmission mechanism and the crowding out effect; composition of output and policy mix, IS-LM in India | 3 4 4 | March 2 weeks March 2 weeks April 1 week |

| 4 | International | International aspects | 3 | |
|---|---------------|---|---|---------|
| | Aspects of | of Macroeconomic | | |
| | Macroeconomic | policy: Balance of | | |
| | Policy | payments disequilibrium | 4 | |
| | | of an open economy - | 4 | |
| | | corrective policy | | April |
| | | measures -Expenditure | | 3 weeks |
| | | changing policies and | | |
| | | expenditure switching | | |
| | | policies BOP | 4 | |
| | | adjustments through | 4 | |
| | | monetary and fiscal | | |
| | | policies -The Mundell- | | |
| | | Fleming model - | | |
| | | Devaluation, revaluation | | |
| | | as expenditure | | |
| | | switching policies - | 3 | |
| | | effectiveness of | | |
| | | devaluation and J - | | |
| | | curve effect | | |
| | | | | |

• REFERENCES-

- Blanchard, Olivier (2000). Macroeconomics. Prentice Hall. ISBN 978-0-13-013306-9.
- Blanchard, Olivier (2011). Macroeconomics Updated (5th ed.). Englewood Cliffs: Prentice Hall. ISBN 978-0-13-215986-9.
- Blaug, Mark (1986), *Great Economists before Keynes*, Brighton: Wheat sheaf.
- Blaug, Mark (2002). "Endogenous growth theory". In Snowdon, Brian; Vane, Howard (eds.). An Encyclopedia
 of Macroeconomics. Northampton, Massachusetts: Edward Elgar Publishing. ISBN 978-1-84542-180-9.
- Boettke, Peter (2001). Calculation and Coordination: Essays on Socialism and Transitional Political Economy. Routledge. ISBN 978-0-415-77109-2.
- Bouman, John: Principles of Macroeconomics free fully comprehensive Principles of Microeconomics and Macroeconomics texts. Columbia, Maryland, 2011
- Dimand, Robert W. (2008). "Macroeconomics, origins and history of". In Durlauf, Steven N.; Blume, Lawrence E. (eds.). The New Palgrave Dictionary of Economics. pp. 236–44. doi:10.1057/9780230226203.1009. ISBN 978-0-333-78676-5 http://www.dictionaryofeconomics.com/article?id=pde2008_M000370.)
- 91. doi:10.1057/9780230226203.0855. ISBN 978-0-333-78676-5. Retrieved 5 June 2012.
- Dwivedi, D.N. (2001). Macroeconomics: theory and policy. New Delhi: Tata McGraw-Hill. ISBN 978-0-07-058841-7.

College: M.L. Dahanukar College of commerce

Teaching plan Teacher's course plan 2022-23

Subject: E-Commerce

Class: M.Com Sem II Office hours: 6 PM to 8 PM

Lecture hours: 2hours lecture in a week. Monday

Name of the teachers: Amit Bane

OBJECTIVES:

| 1 | To provide an analytical framework to understand the emerging world of |
|---|--|
| | ecommerce |
| 2 | To make the learners familiar with current challenges and issues in |
| | ecommerce |
| 3 | To develop the understanding of the learners towards various business |
| | models |
| 4 | To enable to understand the Web- based Commerce and equip the |
| | learners to assess e-commerce requirements of a business |
| 5 | To develop understanding of learners relating to Legal and Regulatory |
| | Environment and Security issues of E-commerce |

Modules:-

| SN | Modules |
|----|--|
| 1 | Introduction to Electronic Commerce –Evolution and Models |
| 2 | World Wide Web and E-enterprise |
| 3 | E-marketing and Electronic Payment System |
| 4 | Legal and Regulatory Environment and Security issues of E-commerce |

Outline of lecture schedule: 28 weeks

| Semes | Semester II28 lectures 28weeks | | | | | | | |
|--------|--------------------------------|-----------------------|-------|-----------|--|--|--|--|
| Sr No. | Topic | Sub-topics Sub-topics | No. | Number of | | | | |
| | | | Lect. | weeks | | | | |

| 1. | Module- I Introduction to Electronic Commerce – Evolution and Models | Evolution of E-Commerce-Introduction, History/Evolution of Electronic Commerce, Roadmap of E-Commerce in India, Main activities, Functions and Scope of ECommerce. Benefits and Challenges of E-Commerce, E-Commerce Business Strategies for Marketing, Sales and Promotions. Business Models of E-Commerce- Characteristics of Business to Business(B2B), Business to Consumers (B2C), Business to Government (B2G) Concepts of other models of E-commerce. Business to Consumer E-Commerce process, Business to Business E-CommerceNeed and Importance, alternative models of B2B E-Commerce. E-Commerce Sales Product Life Cycle (ESLC) Model | 322223 | January 4 weeks *2 = 8 hours February 3 weeks *2 = 6 hours |
|----|---|---|---|--|
| 2. | Module – II World Wide Web and E- enterprise | World Wide Web-Reasons for building own website, Benefits of Website, Registering a Domain Name, Role of web site in B2C E-commerce; push and pull approaches; Web site design principles. EDI and paperless trading; Pros & Cons of EDI; Related new technologies use in Ecommerce. Applications of E-commerce and E-enterprise - Applications to Customer Relationship Management-Types of E-CRM, Functional Components of E-CRM. Managing the E-enterprise- Introduction, Managing the E-enterprise, Comparison between Conventional and E-organisation, Organisation of Business in an E-enterprise, Benefits and Limitations of E- enterprise | 3 2 | February 1 weeks *2 = 2 hours March 3 weeks *2 = 6 hours |

| 3 | Module - III | E-Marketing- Scope and Techniques of E-Marketing, Traditional web promotion; Web counters; Web | 2 | March 2 weeks *2 |
|---|---|---|---|----------------------------------|
| | E-marketing and Electronic | advertisements, Role of Social media. E-Commerce Customer Strategies for Purchasing and support activities, Planning for Electronic Commerce and its | | = 4 hours |
| | Payment System | initiates, The pros and cons of online shopping, Justify an Internet business. | 2 | |
| | , | Electronic Payment System-Characteristics of E-payment system, SET Protocol for credit card payment, prepaid e-payment service, post-paid E-payment system, Types of payment systems. Operational, credit and legal risks of E-payment system, Risk management options for E-payment systems, Set standards / principles for E-payment | 2 | April 1 weeks *2 = 2 hours |
| 4 | Module - IV. Legal and Regulatory Environment | Introduction to Cyber Laws-World Scenario, Cyber-crime& Laws in India and their limitations, Hacking, Web Vandals, E-mail Abuse, Software Piracy and Patents. Taxation Issues, Protection of Cyber Consumers in India and CPA | 2 | April 3 weeks *2 = 6 hours |
| | and Security issues of E- | 1986, Importance of Electronic Records as Evidence.Security Issues in E-Commerce- Risk management | 2 | |
| | commerce | approach to Ecommerce Security - Types and sources of threats, Protecting electronic commerce assets and intellectual property. Security Tools, Client server network security, Electronic signature, Encryption and concepts of public and private | 2 | |
| | | key infrastructure | | _ |

Suggested References by University of Mumbai

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- Awad, Elias M. (2007), Electronic Commerce: From Vision to Fulfillment (NewDelhi : Pearson Education).

- Kalakota, Ravi and Marcia Robinson (2001). Business 2.0: Roadmap for Success (newDelhi: Pearson Education).
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- Kamlesh K.Bajaj and Debjani Nag, Ecommerce- the cutting edge of Business, Tata McGrawHill Publications, 2008
- Kalakota et al, Frontiers of Electronic Commerce, Addison Wesley, 2004
- E- Commerce Strategies, Technology and applications (David) Tata McGrawHill
- Introduction to E-commerce (jeffrey) Tata- Mcgrawhill
- E-Business and Commerce- Strategic Thinking and Practice (Brahm) biztantra
- Web Technology: Ramesh Bangia
- HTML The complete Reference :
- Gary Schneider, Electronic Commerce, Thomson Publishing.
- Pandey, Srivastava and Shukla, E-Commerce and its Application, S. Chand
- P.T. Joseph, Electronic Commerce An Indian Perspective, P.H.I

- Turban, King, Viehland& Lee, Electronic Commerce- A Managerial Perspective, Pearson.
- IJECS International journal of Electronic Ecommerce StudiesISSN 2073-9729http://ijecs.academicpublication.org/
- Electronic Commerce Research and Applications ISSN: 1567-4223Editor-in-Chief: Robert Kauffman(http://www.journals.elsevier.com/electronic-commerce-research-and-applications)
- Journal of Electronic Commerce Research (JECR) ISSN: 1526-6133 (Online) 1938-9027 (Print) (http://web.csulb.edu/journals/jecr/a_j.htm)

College: M.L. Dahanukar College of commerce

Teaching plan Teacher's course plan 2022-23

Subject: Research Methodology for Business Department: Business Management/Account

Class: M.Com Sem II Office hours: 6 PM to 8 PM

Lecture hours: 2hours lecture in a week- Wednesday

Name of the teachers:

• Dr. (Mrs) Kanchan S. Fulmali

Basic course information: Title-Research Methodology for Business

OBJECTIVES:

To get students acquainted with-

- To enhance the abilities of learners to undertake research in business & social sciences
- To understand, develop and apply the fundamental skills in formulating research problems
- To developing the most appropriate methodology for their research
- To make familiar with the basic statistical tools and techniques applicable for research

Supplies: College library, Private publishers, Personal material, Internet

Outline of lecture schedule: 28 weeks

| Second term | | Semester IV | 28 lectures 28weeks | |
|-------------|-------|-------------|---------------------|-----------|
| Sr No. | Topic | Sub-topics | No. | Number of |
| | | | Lect. | weeks |

| 1. | Module- I | • Features and Importance of research in business, | 2 | January |
|----|--------------|---|---|------------|
| | Introduction | Objectives and Types of research- Basic, Applied, | | 2 weeks *2 |
| | to Research | Descriptive, Analytical and Empirical Research. | 2 | = 4 hours |
| | | • Formulation of research problem, Research Design, | 2 | February |
| | | significance of Review of Literature | | 2 weeks *2 |
| | | Hypothesis: Formulation, Sources, Importance and | 2 | = 4 hours |
| | | Types | | |
| | | Sampling: Significance, Methods, Factors determining | | |
| | | sample size | | |
| 2. | Module – II | Stages in Research process | 3 | February |
| | Research | Data Collection: Primary data: Observation, | | 2 weeks *2 |
| | Process | Experimentation, Interview, Schedules, Survey, | 2 | = 4 hours |
| | | Limitations of Primary data | | March |
| | | Secondary data: Sources and Limitations, | 2 | 1 weeks *2 |
| | | Factors affecting the choice of method of data | | = 42hours |
| | | collection. | | |
| | | Questionnaire: Types, Steps in Questionnaire | | |
| | | Designing, Essentials of a good questionnaire | | |
| 3 | Module - | Data Processing: Significance in Research, Stages in | 2 | March |
| | III | Data Processing: Editing, Coding, Classification, | | 3 weeks *2 |
| | Data | Tabulation, Graphic Presentation | 2 | = 6 hours |
| | Processing | Statistical Analysis: Tools and Techniques, Measures of | | April |
| | and | Central Tendency, Measures of Dispersion, Correlation | 2 | 1 weeks *2 |
| | Statistical | Analysis and Regression Analysis. | | = 2 hours |
| | Analysis | Testing of Hypotheses – ♣ Parametric Test-t test, f test, | 2 | |
| | | z test 4 Non-Parametric Test -Chi square test, ANOVA, | | |
| | | Factor Analysis | | |
| | | Interpretation of data: significance and Precautions in | | |
| | | data interpretation | | |
| 4 | Module - IV. | Research Report Writing: Importance, Essentials, | 2 | April |
| | Research | Structure/ layout, Types | | 3 weeks *2 |
| | Reporting | | 2 | = 6 hours |

| and Modern | - Deferences and Citation Matheday . ADA (American | | |
|--------------|--|---|--|
| and Modern | • References and Citation Methods: • APA (American | | |
| Practices in | Psychological Association) & CMS (Chicago Manual Style) | 2 | |
| Research | ♣ MLA (Modern Language Association) • Footnotes and | | |
| | Bibliography | | |
| | Modern Practices: Ethical Norms in Research, Plagiarism, | | |
| | Role of Computers in Research | | |

Suggested References by University of Mumbai

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 Ltd
- Business Research Methodology by T N Srivastava and Shailaja Rego, Tata Mcgraw Hill Education Private Limited, New Delhi
- Methodology of Research in Social Sciences, by O.R. Krishnaswami, Himalaya Publishing House
- Research Methodology by Dr Vijay Upagude and Dr Arvind Shende
- Business Statistics by Dr S. K Khandelwal, International Book House Pvt Ltd
- Quantitative Techniques by Dr S. K Khandelwal, International Book House Pvt Ltd
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