SYLLABUS

DEPARTMENT OF
BUSINESS FINANCE AND ECONOMICS

(ANNUAL SCHEME)
M.Com. (Previous) B.F.E. Examination, 2019
M.Com. (Final) B.F.E. Examination, 2020

JAI NARAIN VYAS UNIVERSITY JODHPUR

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M.Com. (Previous) B.F.E. Examination, 2019 M.Com. (Final) B.F.E. Examination, 2020

NOTIFICATION

In compliance of decision of the Honble High Court all students are required to fulfil 75% attendance rule in each subject and there must be 75% attendance of the student before he/she could be permitted to appear in the examination.

REGISTRAR

(Academic)



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DEPARTMENT OF BUSINESS FINANCE & ECONOMICS FAC ULTY OF COMMERCE & MANAGEMENT STUDIES JAI NARAIN VYAS UNI VERSITY, JODHPUR

LIST OF STAFF MEMBERS

PROFESSORS

- 1 Dr. Raman Kumar Dave, Head of Department
- 2 Dr. Mahendra Singh Rathore (On leave)
- 3 Dr. Narendra Kothari
- 4 Dr. Ram Singh Meena
- 5 Dr. Sunil Mehta
- 6 Dr. Dungar Singh Kheechee

ASSOCIATE PROFESSORS

- 7 Dr.(Mrs.) Jatan Kanwar Jain
- 8 Dr.Mahendra Kumar
- 9 Dr.(Mrs.) Navneeta Singh
- 10 Dr.Krishn Awatar Goyal

ASSISTANT PROFESSORS

- 11 Dr.(Mrs.) Anju Agarwal
- 12 Dr.Kshitiz Maharshi
- 13 Dr.Rajendra Prasad Meena

MASTER OF COMMERCE IN BUSINESS FINANCE & ECONOMICS (M.COM.)

General Information for Students

The examination for the degree of M.Com in Business Finance & Economics will consist of two parts (1) Previous Examination and (2) Final Examination.

M.Com. Previous: A written examination in two compulsory papers and one of the optional groups with two papers, each paper being of 100 marks.

M.Com Final: A written examination in three compulsory paper and one optional group of two papers, each paper being of 100 marks. For a pass at the M.Com BFE (Previous) and M.Com. BFE (Final) examination a candidate is required to secure at least 25 percent marks in each paper and 36 percent marks in the aggregate of subject concerned at each of the examination.

Successful candidates will be placed in the following divisions on the basis of the total marks obtained in previous and final examination taken together.

1.	First Division	60% and over
2.	Second Division	48% and over

3. Third Division 36% and over

No student will be permitted to register him self/her self simultaneously for more than one post-graduate course (except P.G. Diplomas as per University rules).

SCHEME OF EXAMINATION:

M.COM. PREVIOUS B.F.E., 2019

- 1. Managerial Economics.
- 2. Financial Management and Institutions.
- 3. Optional-I
- 4. Optional-II

M.Com. B.F.&E. 2

M.COM. FINAL B.F.E. 2020:

Paper (Compulsory)

- 1. International Business.
- 2. Research Methodology and Quantitative Technique.
- 3. Business Budget & Budgetary Control

In M.Com. Final students will opt for one Optional Group consisting of two papers in addition to the above compulsory papers (1, 2 & 3)

OPTIONAL GROUPS: (Select any one) Common for M.Com. (Previous) and (Final)

Note: The Group opted in M.Com. (Previous) cannot be opted in M.Com. Final

Group A Paper I : Monetary Theory & Practice

Paper II: Public Finance

Group B Paper I : Regional Economic & Economy of Rajasthan

Paper II: Rural Economy of India

Group C Paper I : Industrial & Labour Economics

Paper II: Economics of Industrial Relations

Group D Paper I: Financial Markets and Financial Services

Paper II : Working Capital Management

Group E Paper I : Cooperative Movement in India

Paper II : Development of Financial Institutions

Eligibility:

B.Com. or equivalent with 45% marks or B.Sc./B.A. with Economics with 48% marks will be eligible for admission to M.Com. Previous BFE Course.

M.Com. B.F.&E. 2

EXAMINATION TEACHING SCHEME

Subject	Period	Exam.	Max.	Min.	
	Per	Hours	Marks	Mar.	
	Week		P	ass%	
M.Com. PREVIOUS					
Compulsory Papers:					
1. Managerial	6	3	100	25	
Economics					
2. Financial Management &	&				
Financial Institutions	6	3	100	25	
Any one group consisting of two papers (Gr. A,B,C,D,E)					
3. Optional - I	6	3	100	25	
4. Optional - II	6	3	100	25	
	Aggregate Total		400	36%	

M.Com. FINAL

Compulsory Papers:

- 1. International Business
- 2. Research Methodology and Quantitative Technique
- 3. Business Budget & Budgetary Control

Paper	Period	Exam Hou.M	lax. Marks	Min. Marks
Paper - I	6	3	100	25
Paper - II Paper – III	6 6	3 3	100 100	25 25
Optional Papers (Common for M.Com. Previous and Final) (Any				
one group consisting of two papers) of 100 marks each				

Paper	Paper	Exa.Hou.	Max.M.	Min.M.	
Group A or Gr. B or	6	3	100	25	
Group C or Gr. D	6	3	100	25	
	Aggregate Total		500	36%	

M.Com. B.F.&E. 2

Format of Question paper

Durations 3 Hours Max. Marks: 100

Section-A

Two questions from each Unit.

10 very small question. Each question carry 2 marks.

a

b

C

d

e

f

g

h

1

Answer of each question shall be limited upto 30 words.

Section-B

10 Question (Two questions from each Unit) Students will answer one question from each Unit. Each question will carry 7 Marks.

Unit - 1

1 Question A or B

Unit - 2

2 Question A or B

Unit - 3

3 Question A or B

Unit - 4

4 Question A or B

Unit - 5

5 Question A or B



Section-C

This section will include 05 questions (One question from each unit). Student will answer any 03 questions. Each question will carry 15 marks.

- 1 Unit 1
- 2 Unit 2
- 3 Unit 3
- 4 Unit 4
- 5 Unit 5

Answer of each question shall be limited up to 500 words.

Note :- In case Numerical, Figures, chart, Diagrams and

Graph the above limit of words shall not apply

M.COM. (PREVIOUS) EXAMINATION, 2019

PAPER I MANAGERIAL ECONOMICS

The course develops managerial perspective to economics, economics fundamentals as an aid decision making under given environmental constraints.

Unit 1:

Meaning and Scope of Business Economics, Features, Significance, Role, Functions, Demand Analysis: Utility approach – Meaning, Definition, Characteristics, Measurement, Total and marginal Utility, Law of Diminishing Marginal Utility, Law of Equi-Marginal Utility: Scope, Importance, Criticism. Indifference Curve Approach: Meaning, Definition, Assumption, Characteristics, Limitation, Application, Superiority of indifference curve analysis over utility analysis. Superiority of ordinal approach.

Unit 2:

Law of Demand: Meaning, Definitions, Demand Function, Determinants, Assumptions, Demand Schedule, Demand Curve, Extension and Contraction, Increase or Decrease in Demand, exceptions. Elasticity of demand: Meaning and Definition, Price Elasticity of demand, Methods, types of Elasticity, Factors affecting Elasticity of Demand, Significance. Demand Forecasting: Meaning, Definitions, Characteristic, Objectives, determinants, Phases, Methods or Techniques, SignificanceCost and Output Analysis: Concept, types of cost, short run and long run cost curve, Economics and diseconomies of scale. Production Function: Meaning, Type, Law of Return. ISO-Product-Curve: Meaning, Characteristic, ISO-Cost-Curve, Return to Scale. Law of Supply: Meaning, Definition, supply function, Determinants, Assumption, Supply Curve, Price, Elasticity of Supply, Degree of price, Elasticity of Supply

Unit 3:

Market: Meaning, Definition, Characteristic, Classification. Market Structure; Different Forms of Market.Revenue Analysis: Total revenue, Average revenue, Marginal revenue, Inter-Relationship among Total Revenue, Average Revenue, Marginal Revenue, Role of Time Element in Price Determination; Market price and Normal price: Characteristic, determination.Price and output determination under perfect competition: Meaning, feature, Firm and Industry equilibrium: short period, long period, Price and out determination under Monopoly: Meaning, Definition, Classification, Characteristic, short period, long

under different period, Equilibrium cost condition. Discriminating Monopoly: Meaning, Condition, Types, price and out determination, Dumping, justification for price discrimination, price and output determination under imperfect/monopolistic competition: Meaning, Definition, feature, Firm equilibrium: short period, long period. Price and output determination under Oligopoly: Meaning and Definition, Characteristic, Independent pricing, Price war, Price Rigidity, price collusion, price leadership. National Income Analysis: Meaning and Definition, Concept, Methods of estimating, Difficulties in estimating and Importance

Unit 4:

Factor Pricing: Meaning and Definition, Need, Problems, Importance, Theory of Distribution: Classical, Modern and Marginal Productivity Theory: Meaning, assumption, criticism, Rent: Concept, Economic Rent, Scarcity Rent, Quasi Rent, Factor affecting Rent. Theories of Rent: Ricardian theory, Modern theory, Rent element in wagesinterest-profit, Relationship of Rent and price. Wages: Meaning, Nominal and Real wage, Factors affecting Real wage, Theory of wages: Classical, Modern (Demand & Supply), Wage under perfect competition & imperfect competition. Trade Union: Concept, Functions, Objectives, Problems and role of Trade Unions in India.

Unit 5:

Interest: Meaning, Definition, Gross and Net interest, components of interest, causes of variation in interest rate, economic progress and rate of interest, negative rate of interest, justification of interest under Capitalist Economy, Real and Monetary. Theories of Interest: Classical, Fisher's time preference, Neo-Classical, Lonable Fund, Keynes Liquidity Preference and Modern Theory. Profit: Meaning, Concept of Gross and Net Profit. Theories of Profit: Dynamic, Risk bearing (Hawley's), Innovation, Uncertainty Bearing (Knight), Demand & Supply of Profit Theory.

SUGGESTED READINGS:

Amit Ahuja: Business Economics, S.Chand, New Delhi Amit Ahuja: Managerial Economics, S.Chand, New Delhi

Amit Kumar Upadhyay: Principles of Economics, Vikas Publications,

New Delhi

D.N.Dwivedi: Essential of Business Economics, Vikas Publications, New Delhi

D.N.Dwivedi: Principles of Economics, Vikas Publications, New Delhi Mathur B.L. Rathore M.S. and Dave R.K.: Business Economics (H & E),

Vide Vision Publisher, Jaipur

Seth M.L.: Principles of Economics, S.Chand, New Delhi

Ahuja H.L.: Advanced Economic Theory, S.Chand, New Delhi

Dewett K.K.: Modern Economic Theory, S.Chand, New Delhi

Stonier and Hague: A Text Book of Economic Theory

Mithani, D.M.: Principles of Economics, Himalaya Publishing House,

New Delhi

Agarwal and Ararwal: Vyavsayik Arthshastra, RBD, Jaipur

Ojha & Ojha: Business Economics, RBD Publication, Jaipur.

C.M. Chaudhary: Business Economics, Jaipur

Agarwal M.D & Som Deo: Business Economics, RBDS, Jaipur

S.K.Agarwal: Micro Economics: Indian Economic Development, S.Chand,

New Delhi

D.N.Dwivedi: Managerial Economics, S.Chand, New Delhi R.Sharma: Managerial Economics, LNAE, Publisher, Agra S.Sachdeva: Managerial Economics, LNAE, Publisher, Agra Jhijan M.L.: Managerial Economics (Hindi & English)

Sinha V.C.: Business Economics, S.Chand, New Delhi

PAPER - II FINANCIAL MANAGEMENT & INSTITUTIONS

Objective:

The objective of the course is to help students to understand the conceptual frame work of financial management/institution and its applications under various environment constraints

Unit 1:

Financial Management: Meaning, nature and scope of finance, Importance and Limitation, Financial goal: Profit vs. wealth maximization; finance functions-investment, financing and dividend decisions, Organization of Finance Department. Financial Planning: Meaning, Definition, Contents, Types, process, estimating Financial requirement, Factors affecting Financial planning, Characteristic of sound financial plan, Significance, Limitation.

Unit 2:

Capital Budgeting: Meaning, Definition, importance, types, process, Investment evaluation criteria: Net present value, Internal rate of return, Profitability index, Payback period, Accounting rate of return, NPV an IRR comparison. Capital rationing, Risk analysis in capital budgeting. Capital Structure: Meaning and Definition, Pattern, point of indifference, Factor affecting Capital structure, optimum capital structure, Trading on equity, Capital Gearing, Theories of capital structure: Net Income, Net Operating Income, Modigliani-Miller, Traditional Theory.

Unit 3: Cost of Capital :Meaning, Definition, significance, characteristics, calculation of cost of debts; preference capital, equity capital, cost of depreciation fund, and retained earnings, Combined Cost of capital (weighted).Operating and Financial Leverage: Concept of leverage, characteristic of operating and financial leverage, Measurement of operating and finance leverages, Effect of operating and financial leverage on profit Analysis, financial break-even point, Combined leverage.

Unit 4: Dividend: Meaning, Forms of dividend, sound dividend policy: Factor affecting Dividend policy, Meaning, Sound Dividend Policy, Factors effecting Dividend policy, Dividend decisions, Walter's model, Gordon's model.

Unit 5: Financial and other Institutions: Objective and Working of World Bank, IMF, IDBI, SEBI, UTI,

Mutual Funds.

SUGGESTED READINGS:

V.K.Bhalla: Financial Management, S.Chand, New Delhi I.M.Pandey: Essential of Financial Management, S.Chand, New Delhi Girish P.Jakhotiya: Strategic Financial Management, S.Chand, New Delhi Bhavesh Patel: Fundamental of Financial Management, S.Chand, New Delhi

Agarwal, Agarwal, Kothari: Financial Management,(Hindi & English) RBD Publication, Jaipur.

Khan M.Y and Jain P.K.: Financial Management. TataMcGraw hill, New Delhi

Pandey I.M: Financial Management. Vikas Publishing house, New Delhi Prasanna Chandra: Financial Management - Theory and Practice, TataMcGraw hill. New Delhi

Bierman, H. And Smidt, S.: The Capital Budgeting Decisions. Harcourt collage publisher, Singapore.

Van Horne, J.C.: Financial Management and Policy. Prentice hall, New Delhi

Kuchhal, S.C.: Financial Planning – An Analytical Approach. Chaitanya Publishing House, Michgun.

Ravi M. Kishore: Financial Management. Taxman Publisher, New Delhi

Sharma R.: Financial Management, LNAE, Publisher, Agra Sharma R.: Corporation Finance, LNAE, Publisher, Agra M.Com. (Final) Examination 2020

PAPER - I INTERNATIONAL BUSINESS

Unit 1: International Business: Concept, Importance, International Business Environment, Trends in World Trade and Problems of developing countries. Balance of Payment-Concept, importance, structure and adjustment mechanism. Commercial Policy-- Meaning, Importance, Instruments

Unit 2: Export Promotions--Infrastructure and Institutional set up, Importance, Policy measures--100% EOU, Export Houses& Trading Houses, EPZs, SEZs. Recent India foreign Trade Policy.

Unit 3: Foreign Exchange Market--Concept, types, mechanism of determination. Foreign Exchange Control--objectives, Methods and Documents; International Payments. Foreign Exchange Control in India. Main Provisions of FEMA 1999.

Unit 4: International Business Environment and WTO. Globalization Dimensions, Indian Scenario and WTO - Important Agreements; Concept of GATS, TRIMS, TRIPS, Agreement on Anti Dumping; FDI-Brief Study of Working, objectives, Progress of IBRD, IMF, IFC and IDA

Jnit 5: Foreign Exchange Risk Management: Foreign Exchange Risk-Nature, types of Exposures; Transaction and Economic Exposure. Management of Exposure: Techniques, Internal Techniques Netting, Matching, Leads and Lags, Pricing Policy, Asset and Liability Management. External Techniques: Factoring, Discounting, Arbitrage Operations. Derivatives: SWAPs, Futures, Options and Forward Contracts.

Books Recommended:

Francis Cherunilam: International business Environment, Himalaya Publishing House, Delhi

Johan Daniels: International Business, Himalaya Publishing House, Delhi Charles W.L.Hills: International Business, McGraw Hill, Delhi

D.M.Mithani : Introduction to International Economy, Himalaya Publishing House, Delhi

Adhikary: Global Business Management, Macmiillian, New Delhi

Black & Sundaram : International Business Environment, Prentice Hall, New Delhi

PAPER - II

RESEARCH METHODOLOGY AND QUANTITATIVE TECHNIQUE

Unit 1: Concept framework of research; Research: Meaning,

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