TAMIL NADU OPEN UNIVERSITY Regulations and Overview for Master of Commerce (M.COM) (Semester) in Distance Mode

[w.e.f Academic Year 2020-2021]



School of Management Studies

Tamil Nadu Open University

Chennai- 600 015

Master of Commerce (M.COM)

(Distance Mode –Semester)

(From Academic Year 2020-21 onwards)

1. PREAMBLE

Master of Commerce or M.Com is a two years post-graduate Master's degree that solely focuses on Commerce, Management, Accounting and Economics-related subjects. This course ideals for candidates who wish to make a career in banking financial services and insurance (BFSI) as well as accounting and commerce sectors. The two-year course delves deeper into the functioning of the economy, capital, revenue, trade, taxes, etc. taught in B.Com. M.Com is a very versatile course and gives the learners to choose their careers in various fields. This program is quite well received in the industry and has been serving the needs of managerial cadre in business and industry.

2. PROGRAMME LEARNING OBJECTIVES (PLOs)

- PLO 1. Acquaint knowledge in conducting business and practicing in accounting, statistics, economics, other professional and business discipline
- PLO 2. Accumulate the required knowledge in terms of contemporary business trends in national as well as international level
- PLO 3. Acquaint with conventional as well as contemporary areas in the discipline of Commerce.
- PLO 4. Discuss the roles of Regulatory Bodies in Corporate and Financial Sectors
- PLO 5. Build an extreme and rigorous base for teaching, research and allied business administration.
- PLO 6. Appraise the practice lifelong learning for continuing managerial and professional development through commerce education

3. PROGRAMME SPECIFIC OBJECTIVES (PSOs)

- **PSO:1** Assess the role of businessmen, entrepreneurs, managers, consultants, and the same is required for critical decision making.
- **PSO:2** create a learning environment to the learners to understand the global and national perspective of the economy and perspective of the commerce, economy, and contemporary corporate practices

- **PSO:3** Study to do higher education and setting up a platform for the researchers to get new dimensions for the economy, commerce and finance
- **PSO:4** Helps the learners to demonstrate adequate skills, knowledge and ability to nurture the learners for tackling the different circumstances of the life for their overall development.
- **PSO:5** Acquire practical skills to work as tax consultant, audit assistant and other financial supporting services.
- **PSO.6** Develop skills required for effective communication, decision making techniques which are useful for routine business problems

4. PROGRAMME OUTCOMES (PSOs)

On completion of this programmes, learners would be able to

- PSO 1. Apply knowledge of tools of analysis and skills in terms of accountings, statistics, economics and to excel in their professional career in Commerce and related disciplines
- PSO 2. Equip themselves in facing the modern-day challenges in commerce and business.
- PSO 3. Inculcate the capacity to generalize from the job-specific technical skills acquired and apply competencies to solve complex business scenarios
- PSO 4. Exhibit self-confidence and awareness of general issues prevailing in the society and communicate effectively with the accounting, commerce, management, business, marketing, banking and professional fraternity
- PSO 5. Find answers to questions or solutions to business problems in the various fields like banking sector, insurance sector, e-commerce, marketing, Resources Management, international business environment and etc.
- PSO 6. Offer services as an analyst or consultant or member of staff of accounts / audit unit of an organisation or teaching staff of an educational institution or higher studies or start their own enterprises

5. Eligibility for admission

The eligibility for Admission to the Master of Commerce (M.COM) Programme is Graduate in Commerce/Business Administration/ Corporate Secretaryship / ACA/

AICWA / and ACS / who have studied at least 02 papers in Commerce in their degree programme from recognized University.

6. Medium

English & Tamil

7. Duration of the Course

The course for the degree of Master of Commerce (M.COM) shall consist of two years (Four Semesters).

8. Admission

The candidate's admission for the degree of Master of Commerce (M.COM) will be taken in both Academic & Calendar year admission cycle.

9. Course of Study

The course of study shall comprise instruction in the following subjects according to the syllabus.

Master of Commerce - M.COM (Distance Mode –Semester) (From Calendar Year 2021 onwards) First Year

				LII21	. oa.				
S No.	Course Code	Course title	Category	No. of Credits	Exam Hrs	Ma Distrib		Max. Marks	Passing Marks
NO.	Code					CIA	TEE		
First Semester									
1	MCOS 11	Accounting for Managers	CC	4	3	30	70	100	50
2	MCOS 12	Managerial Economics	CC	3	3	30	70	100	50
3	MCOS 13	Legal Aspects of Business	CC	3	3	30	70	100	50
4	MCOS 14	International Business Management	CC	3	3	30	70	100	50
5	MCOSE 11	Statistic for Business Decisions	DSE	4	3	30	70	100	50
	7	Total		17		150	350	500	
		•	Second Sem	nester					
s	Course	Course title			Max.	Pass			
No.	Code			Credits	Hrs	CIA	TEE	Marks	Marks
6	MCOS 21	Advanced Financial Management	СС	4	3	30	70	100	50
7	MCOS 22	Applied Costing	CC	4	3	30	70	100	50
8	MCOS 23	International Banking	CC	3	3	30	70	100	50
9	MCOS 24	Organizational Behaviour	CC	3	3	30	70	100	50
10	MCOSE 21	Enterprise Resource Planning	DSE	3	3	30	70	100	50
				17		150	350		150

Second Year Third Semester Category Marks Max. S Course No. of Exam Distribution Marks Pass Course title No. Code Credits Hrs Marks CIA TEE MCOS CC 11 Human Resource 3 3 30 70 100 50 31 Management MCOS 12 Business CC 3 3 70 30 100 50 32 Research Methods 13 CC MCOS Insurance and 3 3 30 70 100 50 Risk Management 33 MCOS CC 14 Advanced Corporate 3 70 100 34 4 30 50 Accounting Customer MCOSE 15 70 Relationship DSE 3 3 30 100 50 31 Management 150 16 150 350 **Fourth Semester** Category Marks Мах. S Course No. of Exam Pass Distribution Marks Course title No. Code **Credits** Hrs Marks CIA TEE 16 MCOS Investment CC 41 Analysis and 4 3 30 70 100 50 Portfolio Management 17 CC MCOS Financial Markets 3 3 70 42 and 30 100 50 Financial Services 18 MCOS Strategic CC 3 3 30 70 100 50 43 Management 19 MCOS CC Entrepreneurship 100 3 3 30 70 50 44 Development Applied E-MCOSE-20 Commerce DSE 3 3 30 70 100 50 41 350 16 150 500 66 600 1400 2000

Continuous Internal Assessment- (CIA) Term End Examination - (TEE)

10. Scheme of Evaluation

Examination to Master of Commerce (M.COM) Programme is designed to maintain quality and standard. Theory Examination will be conducted by the University in the identified Examination Centres. For the Assignment students may be permitted to write with the help of books/materials for each Course, which will be evaluated by the Evaluators appointed by the University.

Scheme of Examinations:

Assignment: 1 assignment for 2 credits are to be prepared by the learners. E.g. If a Course is of Credit 4, then 2 number of Assignments are to be written by the learner to complete the continuous assessment of the course. Assignment carries 30 Marks (Average of Total no of Assignment), consists of Long Answer Questions (1000 words) for each Course.

Assignment 1	Answer any one of the question not	1 x 30 = 30 Marks
	exceeding 1000 wordsout of three questions.	

Term -End Examination: Students shall normally be allowed to appear for theory examination after completing the Assignments. The Term -End Examination shall Carry 70 Marks and the Question Paper has two Sections: A & B for the duration of 3 hours.

QUESTION PAPER PATTERN

Time: 3 Hours Maximum Marks: 70

PART – A (5x5=25 Marks)

Answer any five questions out of eight questions in 300 words

All questions carry equal marks

Question Distribution Method:

- 1. From Block –I
- 2. From Block -II
- 3. From Block -III
- 4. From Block IV
- 5. From Block V
- 6. From any Block
- 7. From any Block

8. From any Block

PART – B (3X15=45 marks)

Answer any three questions out of five questions in 1000 words All questions carry equal marks

- 9. From Block -I
- 10. From Block -II
- 11. From Block III
- 12. From Block -IV
- 13. From Block -V

Passing Minimum: The candidate shall be declared to have passed the examination the candidate secures not less than 33 marks in the Term End Examinations (TEE) in each theory paper and secures not less than 13 marks in the Continuous Internal Assessment (CIA) and overall aggregated marks is 50 marks in both external and internal taken together.

Asse	ous Internal essment CIA)		m End ation (TEE)	Overall Aggregate Marks	Maximum Marks
Minimum	Maximum	Minimum	Maximum	CIA + TEE	
Pass Mark	Mark	Pass Mark	Mark		
13	30	33	70	50	100

Classification of Successful Candidate

Candidates who pass all the Courses and who secure 60 per cent and above in the aggregate of marks will be placed in the First Class. Those securing 50 per cent and above but below 60 per cent in the aggregate will be placed in the Second Class.

M.Com - I Year Syllabus

Semester - I

Course Title : ACCOUNTING FOR MANAGERS

Course Code : MCOS 11

Course Credit 4

COURSE OBJECTIVES

- CO1. To study the fundamental of accounting systems and draw knowledge in accounting standards for presenting in the books of accounts. Acquaint knowledge in accounting cycle based on double entry system and interpretate the final accounts so as to know the financial position of the business
- CO2. To analyse the accounting statement of an organisation to know financial situation in progressive financial year.
- CO3. To equip the knowledge in application of cost accounting system including cost sheet, inventory, materials management for reducing cost, maintaining the inventory in economy manner.
- CO4. To imbibe the concept of marginal costing which is used for making decision pertaining to the enhancement of sales, estimating profit, and to study the appropriate profit model. Estimating the various budgets for future progress
- CO5. To inculcate the utilisation of standard costing which assess both estimate and actual value. for rectifying the variance and study the computerised accounting system and its uses for the business units.

COURSE SYLLABUS

BLOCK 1: Introduction to Accounting

Introduction to Accounting: Book-Keeping and Accounting Financial Accounting - External and Internal users of Accounting Information - Concepts and Conventions - Double Entry System - Accounting cycle - Financial Accounting - Preparation of Journal, Ledger and Trial Balance - Preparation of Final Accounts - Income Statement and Balance Sheet with Adjustment Entries- Capital and Revenue Accounts and Expenditure and Receipts Accounts.

BLOCK 2: Financial Statement Analysis

Financial Statement Analysis: Horizontal Analysis -- Vertical Analysis of Company -- Ratio analysis - Liquidity, leverage, solvency and profitability ratios - Preparation and analysis of Funds flow statement and Cash flow statement.

BLOCK 3: Cost Accounting

Cost Accounting: Classification of Cost - Elements of Costs - Preparation of Cost Sheet - Materials Costs: Materials purchasing, receiving, storing and issuing including pricing of issues - Economic Order Quantity - Overheads - Identifying the overheads with cost centre - Allocation, Apportionment and Absorption.

BLOCK 4: Marginal Costing

Marginal Costing: Concept – Advantages and Disadvantages - Break even analysis – Cost volume profit analysis (CVP) - Application of Marginal Costing Techniques, Fixing Selling Price - Make or Buy, accepting a Foreign Order, Deciding Sales Mix - Budget and Budgetary control – Objectives - Type of budgets – Preparation of Cash, Flexible and Master Budgets – Capital Budgeting.

BLOCK 5: Standard Costing and Computerized Accounting

Standard Costing: Meaning and uses - procedure of setting standards - Variance Analysis - Classification of Variances- Material Cost, Labour Cost, Overhead Cost and Sales Variance - Responsibility Accounting and report writing - Significance of Computerized Accounting System - Pre-packaged Accounting software.

REFERENCES

- 1. B. Singh (2020), "Computerised Accounting System Tally.ERP9", Bharat Publications, Chennai.
- 2. J.K. Mitra (2009), "Advanced Cost Accounting", New Age International Private Limited, New Delhi
- 3. M C Shukla, S C Gupta & T S Grewal (2019), "Financial Accounting" S. Chand Publishing, New Delhi
- 4. M.Y. Khan and P.K. Jain, (2017), "Management Accounting: Text, Problems and Cases", 7th Edition, McGraw Hill Education, New Delhi
- 5. R L Gupta and Radhaswamy (2010) "Advanced Accountancy", Sultan Chand and Sons, New Delhi
- 6. R S N Pillai and Bagavathi (2010), "Cost Accounting", 6th Edition, S Chand Publishing, New Delhi

- 7. R.S.N. Pillai and V. Bagavathi (2010), "Management Accounting" S Chand, New Delhi
- 8. S.N. Maheshwari, S.K. Maheshwari & Sharad K. Maheswari, "Financial Accounting", 5thEdition, Vikas Publishing, Vikas Publishing
- 9. S.P. Jain, K.L. Narang Simmi Agrawal & Monika Sehgal (2020), "Financial Accounting" Kalyani Publisher, New Delhi
- 10. Shukla M.C., Grewal T.S., et al. (2007) "Cost Accounting: Texts and Problems", S Chand & Company, New Delhi

WEB RESOURCES

- 1. Book: Accounting in the Finance World Business LibreTexts
- 2. <u>Principles-of-Financial-Accounting.pdf (ung.edu)</u>
- 3. Management Accounting Course (nptel.ac.in)
- 4. accounting for managers nptel Bing video
- 5. Managerial Accounting Video Lectures (textbooksfree.org)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Improve the knowledge in applications of accounting and applying it in the business organisations by using appropriate accounting standards and evaluating the financial position of the concerned business in preparing the various financial statements
- CLO2. Diagnose the various financial statement analysis for making decisions and identify the progressive growth of the financial position of the business.
- CLO3. Prepare the costing accounting model with a view to reducing the cost in terms of material and inventory control of the manufacturing sectors
- CLO4. Apply the knowledge in estimating profit and cost with help of applications of CVP analysis for taking appropriate decision making to fix the price on commodity.
- CLO5. Identify the ways to deviation between actual and estimated cost for which making decision to combine the materials for expected output.

Course Title : MANAGERIAL ECONOMICS

Course Code : MCOS 12

Course Credit 3

COURSE OBJECTIVES (CO)

- CO1. To equip the students with basic tools of economic theory and demand analysis and its practical applications
- CO2. To explain law of supply, production factors and illustrate cost analysis and the types of variables, cost output.
- CO3. To discuss the market structure, pricing, methods of pricing. Illustrate pricing decision and government intervention.
- CO4. To derive concept, planning, control, measurement and cost volume of profit.
- CO5. To enumerate national income components, factors affecting national income.

 Derive fiscal and monetary analysis.

COURSE SYLLABUS

BLOCK 1: Overview of Managerial Economics & Demand Analysis

Managerial economics – meaning, nature and scope – Managerial economics and business decision making – role and responsibility of managerial economist – Fundamental Concepts of Managerial Economics – limitations – Utility analysis – Demand Analysis – Meaning.

BLOCK 2: Supply & Cost Analysis

Supply: Meaning and determinants, Law and Elasticity of Supply, Equilibrium of demand and supply – Production: factors – Types of production functions – Iso quants – law of variable proportions, Economies and diseconomies of scale – Cost analysis – types – cost – output relationships.

BLOCK 3: Market Structure

Market structure – Various forms – Equilibrium of a firm – Perfect competition – Imperfect Competition – Monopoly – Oligopoly – Monopolistic competition – Pricing of products under different market structures – Methods of pricing – Factors affecting pricing decision – Differential pricing – Government Intervention and pricing.

BLOCK 4: Profit & Cost Volume Analysis

The concept of profit: Profit planning, control and measurement of profits – Profit maximization – Cost Volume Profit analysis.

BLOCK 5: National Income

National Income – concepts and components – Computation / measurement of national income – difficulties in measurement – Factors affecting national income – inequalities of income – Monetary and Fiscal Policy.

REFERENCES

- 1. Ahuja H.L., Managerial Economics, Latest Edition, S.Chand & Company, New Delhi, 2017.
- Chaturvedi, Business Economics (Theory & Applications), Latest Edition, IBH, New Delhi, 2012.
- Joel Dean, Managerial Economics, Latest Edition, PHI Learning Private Ltd., New Delhi, 2008.
- 4. Justin Paul, Leena, Sebastian, Managerial Economics, Latest Edition, Cengage, USA, 2012.
- 5. Maheshwari, Managerial Economics, Latest Edition, Sultan & Chand, New Delhi, 2014.
- 6. Mithani, D.M., Managerial Economics, Latest Edition, Himalaya Publishing House, New Delhi, 2009.
- 7. Moti Paul S. Gupta, Managerial Economics, Latest Edition, Tata McGraw Hill Publication, New Delhi, 2007.
- 8. Narayanan Nadar .E and S.Vijayan, Managerial Economics, Latest Edition,, PHI Learning Private Ltd. New Delhi, 2013.
- Peterson & Lewis, Managerial Economics, 4th Edition, Prentice Hall of India Pvt. Ltd. New Delhi, 2003.
- 10. Sumitrapal, Managerial Economics Cases & Concepts, Latest Edition, MacMillian, Chennai, 2011.

WEB RESOURCES

- Free Economics Books Download | Ebooks Online Textbooks Tutorials (freebookcentre.net)
- 2. MANAGERIAL ECONOMICS Bing video
- 3. (PDF) Managerial Economics Textbook | William Harris Academia.edu
- 4. (PDF) Managerial Economics: Concepts and Tools (researchgate.net)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Summarize techniques of managerial economics appreciate its relevance in decision- making.
- CLO2. Analyze the economics of information and cost analysis and its role in government intervention.
- CLO3. Restate the market structure and its equilibrium of firm to evaluate the pricing of products and methods for government intervention.
- CLO4. Label the concept of profit, planning of profit, measurement to compute the maximization of profit.
- CLO5. Identify the generalizing components of national income and its factors to predict the inequalities of income in policies.

Course Title : LEGAL ASPECTS OF BUSINESS

Course Code : MCOS 13

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To discuss Indian Contract Acts which pointed out various elements / components for valid contract

- CO2. To enlighten the Sale of Goods Act 1930 which provide legal framework related to the selling of product from production point to consumption point and its remedies. Further, disseminate the legality of agency and negotiable instruments
- CO3. To provide legal framework for formation of a company, interpret in preparing the statutory documents during the formation and preparing legal procedure in recording day to day company activities.
- CO4. To point out the various labour laws in which the company can run the business smoothly without legal interruption
- CO5. To discuss the rights the consumers, how can lodge the complaints through inputs derived from the Consumer Protection Acts. IPR guide and teach them the copy rights, patent rights as per the Acts.

COURSE SYLLABUS

BLOCK 1: Indian Contract Act

Indian Contract Act 1872: Contract – Meaning – Essential elements of valid contract - Nature of contract – Performance of contract- Discharge of contract - Breach of Contract and the remedies - Quasi contracts - Indemnity and guarantee – Bailment and Pledge.

BLOCK 2: Sales of Goods Act & Law of Agency

Sale of Goods Act, 1930- Sale and Agreement to sell - Condition and Warranty, Transfer of Ownership -Performance of Contract of Sale - Remedies for Breach of Contract - Sale by Auction - Negotiable Instruments Act 1881: Kinds of Negotiable Instruments - Parties to Negotiable Instrument - Negotiation, Presentment for Payment - Dishonour, discharge of Negotiable Instrument - Law of Agency: Definition, Kinds of Agents - Agents' Authority - Rights of Agents, Rights and Duties of Principal, Liabilities of Principal - Termination of Agency.

BLOCK 3: The Companies Act

The Companies Act, (Amended) 2013 – Company- definition, meaning, features and types of Companies - Incorporation of a Company - Memorandum of Association, Articles of Association and Prospectus- Management and Meetings - Procedure for Winding up of companies.

BLOCK 4: Industrial Law

Factories Act – importance and salient features - Industrial Disputes Act – importance, salient features and its components - Payment of Wages Act: Components and its implementation social security: Payment of Bonus Act, Maternity Benefit Act and EPF Act.

BLOCK 5: Consumer Protection and IPR

Consumer Protection Act, 1986- its various components - Competition Act, 2000 - Cybercrime and IT Act - Intellectual Property Rights (IPR) - Copy rights, Trade marks, Patent Act.

REFERENCES

- 1. Avtar Singh (2016) Company Law. Lucknow: Eastern Book Co.
- 2. Garg K.C, V.K Sareen, Mahesh Sharma and Chawla R.C. Business Regulatory Framework, New Delhi: Kalyani Publishers
- 3. Gulshan S.S. & Kapoor G.K. Business Law Including Company Law New Age International (P) Ltd.
- 4. Kapoor, N.D (2014). Business Law. New Delhi: Sultan Chand & Sons.
- 5. Saravanavel, S. Mohapatra, S.R. and Balakumar, S, S, S. (2014). Business and Corporate Law, Mumbai: Himalaya Publishing House Pvt.Ltd
- Tulsian, P.C. (2014). Business Laws. New Delhi: Tata McGraw- Hill Publishing Co.
 Ltd

WEB RESOURCES

- 1. International Business Laws | Download book (freebookcentre.net)
- 2. (PDF) LEGAL ASPECTS OF BUSINESS | saurabh zulkanthiwar Academia.edu
- 3. https://www.researchgate.net/publication/343214404_Legal_Aspects_of_Business

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Improve the basic knowledge on Indian Contract Acts for involving any contracts or agreement in the business
- CLO2. Identify the various legal framework in the Sale of Goods Acts and considering remedial measures, preparing to be an agent who is well known the basic acts and knowing the negotiable instruments and its process under the negotiable Instrument Acts.
- CLO3. Analysis the requirements of statutory documents for formation of company and undertake the day-to-day company affairs.
- CLO4. Apply the legal framework of labours and how can effectively execute as per the law with a view to avoid any labour problems
- CLO5. Diagnose the consumers rights and how can tap the forum while the consumer is deceit and preparing themselves for getting patent, copy rights under IPR act, if they find new things or concepts.

Course Title : INTERNATIONAL BUSINESS MANAGEMENT

Course Code : MCOS 14

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To acquaint the learners to concept of international business and to emerging global trends in business environment.

- CO2. To study various theories of international business, and list of agreements which disclose the procedure and impact on international trading activities.
- CO3. To describe the foreign collaboration and joint venture for various purpose specifically transfer of technology based on industrial policy of nation.
- CO4. To point out various tariff and non-tariff barrier for international trade and to make out foreign exchange markets
- CO5. Comprehend international business Conflict, Negotiation & Ethics

COURSE SYLLABUS

BLOCK 1: International Business

International Business: Definition, Importance, Nature and Scope -Concept of international business - Classification of international business - Factors influencing international business - Economic, Political, Cultural and policy environment - Regulation of international business- Liberalization of Global business environment.

BLOCK 2: Trade Theory & Trade Agreement

International Trade Theory Overview - Mercantilism- Absolute advantage - Comparative Advantage - Heckscher- ohlin theory-the new trade theory - National competitive advantage - Porters Diamond - WTO and role in world trade - Structure of various regional economic agreements such as ASEAN, SAARC / SAPTA, NAFTA, EC - their procedure and impact on the trading activities of the member states.

BLOCK 3: Foreign Collaborations and Joint Ventures

Foreign Collaborations and Joint Ventures - Industrial policy and foreign direct investment in the World Economy - Horizontal and Vertical Foreign Direct Investment and its advantages - Kinds of collaboration and joint ventures - Negotiating foreign collaboration / joint venture- Drafting of agreement - Restrictive clauses in the foreign

collaboration / joint venture – UN Code of conduct of transfer of technology –Indian joint ventures abroad.

BLOCK 4: World Trade & Foreign Exchange

World Trade in Goods and services – Major trends and developments – World Trade and Protectionism – Tariff and Non-Tariff barriers - Movements in Foreign Exchange and Interest rates and their impact on Trade and Investment flow – Functions of Foreign Exchange Market.

BLOCK 5: Conflict, Negotiation & Ethics in International Business

Conflict in international business- Sources and types of conflict – Conflict resolutions – Negotiation - Drafting of arbitration agreements – Procedure for international commercial arbitration - International Business and Ethics, National Differences in Ethics, Ethical issues in international business – Ethical decision making.

REFERENCES

- 1. Aravind V. Phatak, Rabi S. Bhagat and Roger J. Kashlak (2008), International
- 2. Crane, A. and Matten, D., 2007. Business Ethics. 2nd edition.
- 3. Education Asia, New Delhi, 13th editon.
- 4. John D. Daniels and Lee H. Radebaugh (2010), International Business, Pearson
- 5. K. Aswathappa (2008), International Business, Tata Mc Graw Hill.
- 6. Management, Tata Mc Graw Hill, 2nd edition.
- 7. Oded Shenkar and Yaong Luo, International Business, John Wiley Inc, Noida, 2nd edition, 2007.
- 8. Gupta C.B, .International Business, S Chand & Company revised 2020

WEB RESOURCES

- 1. International Business Lecture Notes | Download book (freebookcentre.net)
- 2. INTERNATIONAL BUSINESS MANAGEMENT (ascdegreecollege.ac.in)
- 3. (PDF) BA7401 International Business Management (1) pdf | ASRAF ALI S.R Academia.edu

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

CLO1. Recite the regulation of international business and its liberalization of global business, diagnose the international business environment

- CLO2. Analyse international trade agreements and its procedure for involving international business.
- CLO3. Compute the foreign collaboration and its code, restrictive method of joint venture.
- CLO4. Identify the major developments in international trade in terms of tariff and nontariff and calculate the foreign exchange rate under its market movements
- CLO5. Detect the various current issues, negotiation and ethics in international business.

Course Title : STATISTICS FOR BUSINESS DECISIONS

Course Code : MCOSE - 11

Course Credit 4

COURSE OBJECTIVES (CO)

CO1. To interpretate the quantitative techniques methods which use of administrative and operational problem solving and decision-making

- CO2. To make out the probability and its theoretical distribution for measuring the risk factors
- CO3. To derive testing the samples and classification which is used in estimating or measuring variation between objects or groups
- CO4. To provide a meaningful conceptual framework for important decision making.
- CO5. To describe interpolation and extrapolation which is estimating hypothetical values for different purposes

COURSE SYLLABUS

BLOCK I: Introduction

Meaning of Quantitative Techniques – Role of Quantitative Techniques - Advantages and Limitations of Quantitative Techniques - Correlation Analysis – Simple – Partial and Multiple - Regression Analysis – Time Series

BLOCK II: Probability and Distribution

Probability – Problems applying Additional and Multiplication Theorem - Mathematical Expectations – Theoretical Distributions - Binomial Distribution - Poisson distribution - Normal Distribution (Simple problem applied to Business)

BLOCK III: Testing of significance

Significance Tests in Small Samples (t test) – Testing the significance of the mean of a random sample - Testing difference between means of two samples (Independent and Dependent Samples) - Chi-square test- Analysis of Variance (One way and two way classification).

BLOCK IV: Decision Theory

Decision Theory - Meaning – assumptions – features - steps in construction decision tree - Calculation of co-efficient of variation of a project - Standard deviation and variance of a project – Bayes' theorem

BLOCK V: Interpolation and extrapolation

Interpolation and Extrapolation – Methods of Interpolation - Binomial Expansion Method – Newton's Method - Lagrange's Method – Parabolic Curve Method – Extrapolation – Vital Statistics – Life Tables.

REFERENCES

- 1. Gupta S P (1995), Statistical Methods, Sultan Chand & Sons, New Delhi
- 2. Gurusamy S, (2018), Operations Research, Vijay Nicole Imprints Pvt. Ltd, Chennai.
- 3. Joseph D and Anbarasu, (2011), Business Statistics, Vijay Nicole Imprints Pvt. Ltd., Chennai.
- 4. Kothari C R (1998), Quantitative Techniques, Vikas Publishing House, New Delhi.
- 5. Hooda, R.P (2010), Statistics for Business and Economics, Macmillan, New Delhi.
- 6. Hein, L.W (2011), Quantitative Approach to Managerial Decisions, Prentice Hall, Delhi
- Levin, Richard I. and David S Rubin (2010), Statistics for Management, Prentice Hall, Delhi.

WEB RESOURCES

- 1. Business Statistics | Download book (freebookcentre.net)
- 2. Microsoft Word mc-106.doc (ddegjust.ac.in)
- 3. Statistics (textbooksfree.org)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Articulate the quantitative methods and its technique used by the business world for problem solving and decision-making.
- CLO2. Summarize distribution tools testing and measure of the likelihood of an event occurring in an experiment. in samples.

- CLO3. Interpret statistical hypothesis speculation testing for examining the experiment information
- CLO4. Apply the concept of decision theory, how business unt make decisions and the market trend to make better commercial judgments
- CLO5. Identify the estimate hypothetical values for a variable based on other observations for business decision

Semester - II

Course Title : ADVANCED FINANCIAL MANAGEMENT

Course Code : MCOS 21

Course Credit 4

COURSE OBJECTIVES (CO)

CO1. To study to maximize shareholder's wealth and minimise the risk for which employ the financial tools in changing scenario of Financial Management

- CO2. To examine the various source of finance and what are factors affecting the source of finance, needs of maintaining optimum working capital of an organisation.
- CO3. To illustrate cost management system including inventory control and receivable management.
- CO4. To acquaint the learners with types of leverages, appropriate capital structure which proved by the various theories.
- CO5. To develop in preparing capital budgeting to find out the profitable capital expenditure

COURSE SYLLABUS

BLOCK I: Introduction to Financial Management

Financial management: Objectives, Scope, Uses and Functions—Profit maximization vs Wealth maximization- Finance Functions—Role of Finance Manager—Liquidity vs Profitability- Risk and return trade off—Methods & tools of financial management - Time value of Money—Methods of analysis - Discounting and compounding techniques - Financial Information System—Changing scenario of Financial Management in India (Theory)

BLOCK II: Sources of Finance

Sources of Finance: Short Term and Long-Term Finances - Purpose - Innovative sources of Financing – Factors determining the source of finance - Concepts of working capital –Types-Significance – Determinants of working capital - Issues and Methods of estimating working capital – Operating Cycle Method – Working Capital Ratios

BLOCK III: Receivables Management

Receivables Management: Objectives – Costs – Benefits – Credit policies – Credit Terms – Credit analysis - Decision tree Analysis of credit granting – monitoring & control of receivables - Inventory management: Objectives of inventory management – Techniques of Inventory management – EOQ – ABC analysis – Inventory Turnover Ratios – JIT – VED analysis – FSN analysis - Perpetual Inventory system – Automatic Order system – Input- Output ratio analysis

BLOCK IV: Cost of Capital & Capital structure

Leverage - Types - Operating Leverage -Financial Leverage - Degree of Operating leverage / Financial Leverage - Combined leverage - EBIT/EPS Analysis - Cost of Capital: Equity, Debt, Retained Earnings - Weighted Average Cost of Capital - Capital structure: Designing capital structure - Factors determining capital structure - Capital structure Theories - Net income, Net operating Income, MM and Traditional theories - Dividend policy and practices - Dividend policies - Factors determining Dividend policy - Dividend Theories - Graham, Walter, Gordon and Modigliani -Miller theories (Theory & Problems)

BLOCK V: Capital Budgeting Techniques

Capital Budgeting: Nature - Objectives – Process- factors influencing capital budgeting decisions - Identifying relevant cash flows - Evaluation Techniques: Payback, Net Present Value, Profitability Index, Internal Rate of Return, Accounting rate of return – Comparison of DCF techniques - Project selection under capital rationing – Inflation in capital budgeting – Risk analysis in capital budgeting (Theory & Problems)

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- 1. Khan M Y and Jain P K, (2014), Financial management, Text, Problems and cases, Tata McGraw Hill, New Delhi
- 2. Murthy A, (2016), Financial Management, Margam Publications, Chennai
- 3. Maheswari S N, (2016), Financial Management, Sultan Chand & Sons, New Delhi
- 4. Pandey I M, (2014), Financial Management, Vikas Publishing House, Mumbai
- 5. Periyasamy, (2015), Financial Management, Vijay Nicole Imprints, Chennai
- 6. Prasanna Chandra, (2014), Financial Management, 7th edition, Tata McGraw Hill, New Delhi

7. Tulsian P C, (2016), Financial Management, S.Chand & Company, New Delhi

WEB RESOURCES

- 1. <u>International Financial Management | Download book (freebookcentre.net)</u>
- 2. Final-Paper14.pdf (icmai.in)
- 3. ACCA P4 Advanced Financial Management Study Text 2016 (booksg.com)
- 4. 427578457-Pandey-I-Financial-Management-11ed-2018-pdf.pdf Google Drive

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO1. Improve the application of knowledge on theoretical framework of financial management in business unit deriving tools and techniques of finance.
- CLO2. Identify the sources of finance available to a business and evaluate appropriate sources of finance for a business project Report
- CLO3. Analysis the receivable which is to optimize the return on investment on these assets and diagnose the perpetual inventory management system of organisation
- CLO4. Evaluate the cost structure of business concern and use the cost of capital as one of the financial metrics they consider in evaluating companies as potential investments.
- CLO5. Identify the key elements of the capital budgeting process and calculate, interpret, and evaluate the various methods of capital budgeting

Course Title : APPLIED COSTING

Course Code : MCOS 22

Course Credit 4

COURSE OBJECTIVES (CO)

- CO1. To provide knowledge correctly analyze the cost of both the process and operations and enumerate the concepts of cost control and cost reduction
- CO2. To acquaint the learners the need for a proper material and labour control system
- CO3. To describe the principles and methods of allocation, apportionment and reapportionment of overhead
- CO4. To explain the cost at every stage of production and this fulfils by the process costing method
- CO5. To describe cost management and its method of application.

COURSE SYLLABUS

BLOCK I: Introduction to Cost Accounting

Cost Accounting – Meaning and Definition – Nature and significance of Cost Accounting – Implementation of Costing System – Practical difficulties in implementation – Essentials of good Costing System - Elements of Cost – Cost Concepts and preparation of Cost Sheet – Methods of Costing

BLOCK II: Material and Labour Costing

Material/Inventory control techniques - Accounting and control of purchases- Storage and Issue of materials - Methods of pricing of materials issues — FIFO, LIFO, Simple Average - Weighted Average, Replacement, Standard Cost, Treatment of Material Losses – Labour Costing - Types of Labour Cost – Methods of time keeping – Idle Time - Overtime – Labour Turnover - Preparation of Pay Roll – Wage Payment and Incentive System

BLOCK III: Overheads Costing

Overhead – Meaning and Classification of Overheads – Departmentalization of Overheads - Allocation - Apportionment – Re-apportionment- Absorption of Overhead Cost - Difference between Cost Allocation and Apportionment and Reapportionment – treatment of over and under Absorbed Overheads

BLOCK IV: Process costing

Process costing – Comparison between Joint Costing and Process Costing - costing procedure under Process Costing - Process Losses – Inter Process Profit – Equivalent Production - Methods of Computing Equivalent Units- Evaluation of equivalent production– Joint product and by products costing

BLOCK V: Cost Management

Cost Management – Cost Reduction and Cost Control - Responsibility Accounting – Responsibility Centre – Accounting for Price level changes – Methods of Accounting for price level changes - Activity Based Costing – Target costing – KAIZEN

REFERENCES

- 1. Arora M N, (2017), Cost and Management Accounting, Himalaya Publishing House, Mumbai
- 2. Horngren, (2016), Cost Accounting with Managerial Emphasis, Prentice Hall India, New Delhi
- 3. Murthy A and Gurusamy S, (2018), Cost Accounting, Vijay Nicole Imprints Pt Ltd, Chennai
- 4. Jain S.P & Narang KL, (016), Cost Accounting, Kalyani Publishers, Mumbai
- 5. Reddy T S and Hari Prasad Reddy, (22018), Cost Accounting, Margham Publications, Chennai

WEB RESOURCES

- 1. Cost Accounting Course Material | Download book (freebookcentre.net)
- 2. https://vdocuments.net/costing-bookpdf.html?page=21
- 3. (PDF) COST and MANAGEMENT ACCOUNTING | Joinal Abedin Academia.edu
- 4. FULL BOOK PP-CMA-2017-JULY 4.pdf (icsi.edu)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

CLO1.Gain knowledge about basic concepts of cost accounting, its elements and different types of cost classification and also various emerging concepts of cost accounting.

CLO2. Illustrate to solve Material Costing, Labour Costing, and Cost Sheet

- CLO3.compute the overhead cost, which is allocated, apportioned for fix the cost in each category so as to making appropriate decision in this regard
- CLO4. Acquire decision making skill in process costing in each stage where he or she can function effectively as a professional.
- CLO5.Evaluate about cost accounting for cost management, planning and control through target costing, Kaizen and activity-based costing

Course Title : INTERNATIONAL BANKING

Course Code : MCOS 23

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To make the learners aware of international banking system.

- CO2. To explain the foreign exchange market and exchange rate determination
- CO3. To analyze functions of International Financial Institutions which financial supports to the member nations for their economic development.
- CO4. To discuss the support of international banks and assess the various Sources of Foreign Exchange for regulating the international financial market
- CO5. To calculate common measures of foreign exchange risk and identify the different currency regimes and measure the gains/losses from engaging in speculative and arbitrage activities.

COURSE SYLLABUS

BLOCK I: Introduction to International Banking

Concept of Money Market - Developed and Less developed Money Market - Their Characteristics & Importance - International banking - Domestic Banking - Foreign Trade Financing - International Financial Transactions: Lending and Borrowing across border Indian Banking: Reserve Bank of India- Functions, Monetary and Credit Policy and Evaluation - Banking Reforms in India

BLOCK II: Foreign Exchange

Foreign Exchange: Market rate and Currency – Exchange rate determination under Fixed exchange rate and Floating exchange rate regimes - Determination of exchange rates: Spot and Forward – Basic exchange arithmetic - Forward Cover and Hedging - Federal Reserve System- Origin, Organizational Structure and Working, Commercial Banking in USA

BLOCK III: International Financial Institutions

International Financial Institutions and Functions: World Bank – IMF - Asian Development Bank – International Financial Corporation – importance and functions - International Development Association - European Monetary Union- European Central Bank-FEMA

BLOCK IV: Sources of Foreign Exchange

Sources of Foreign Exchange – Export Earnings – Invisible Export Earnings - Role of NRI Remittances – Foreign Direct Investment – Foreign Institutional - Investment External Commercial Borrowings – Global Depository Receipts – Offshore Borrowings

BLOCK V: FOREX Management

Foreign Exchange Management – introduction and functions - Composition of Foreign Exchange Reserves: Foreign Currencies – Gold and SDR - Current Account Convertibility – Capital Account Convertibility and Precautions

REFERENCES

- 1. International Banking IIB 2018
- 2. International Corporate Finance IIB
- 3. Sayers R.S. Modern Banking
- 4. Basu S.K. Contemporary Banking Trends
- 5. Frederic S. Mishkin, —Understanding Financial Crisis: A Developing Country
- 6. Perspectivell, In, Michael Bruno, ed. Annual World Bank Conference on Development Economicsl, 1996.
- 7. Introduction to Foreign Trade, Foreign Exchange Risk Management IIB
- 8. Machenize K. Banking Systems of Great Britain, French, Germany and U.S.A.
- 9. Goswami V.K. International Banking

WEB RESOURCES

- 1. Document (nou.edu.ng)
- 2. Free Banks and Banking Books Download | Ebooks Online Textbooks (freebookcentre.net)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO1. Describe the reforms and other developments in the International Banking System
- CLO2. Demonstrate the foreign exchange market and exchange rate determination on the impact of international trade
- CLO3. Evaluate the role of international banking which supports to the member nations to boost up the economy.

- CLO4. Elaborate the various Sources of Foreign Exchange for regulating the International Financial Markets by assessing FDI, GDR and so on
- CLO5. Illustrate the use of foreign exchange and currency to achieve a desired level of foreign exchange exposure

Course Title : ORGANIZATIONAL BEHAVIOUR

Course Code : MCOS-24

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To enable the learners' basic aspects of organizational behaviour in current scenario

- CO2. To helps learners' perceptions, Learning, attitude and approaches of the organization
- CO3. To furnish personality and motivation
- CO4. To discuss the appropriate organizational structure and change to the organisation
- CO5. To improve the ability of learners in the concept of leadership and communication which are essential to the growth of the organization

COURSE SYLLABUS

BLOCK I: Introduction to Organizational behavior

Organizational behavior - Definition, Nature and Importance Historical Background of Organizational Behaviour - Relationship between Organizational Behaviour and the individual - theoretical framework (Cognitive, behaviouristic and cognitive) Limitations of Organizational Behaviour – cotemporary development in OB

BLOCK II: Perception, Learning and Attitude

Perception - importance and factors influencing Perception, Interpersonal Perception - Learning - Classical, Operant & Social Cognitive Approaches, Managerial Implications - Emotions - Emotional Intelligence - Attitudes - Values and Attitudes, Behaviour Relationship - Sources, Importance, Components of Attitude - Relationship Between Behaviour and Attitude - Job Attitude - Barriers to Change Attitude

BLOCK III: Personality & Motivation

Personality – Types-Factors Influencing Personality Theories – Trait Theories – Big Five Personality Model - Significant Personality Traits Suitable to the Workplace (Personality & Job Fit Theory) Personality Test & Their Practical Applications - Motivation – Definition & concept of Motive & Motivation- Theories of Motivation - Contemporary Theories – Equity Theory of work motivation.

BLOCK IV: Organizational Change

Organizational Structure Formation – groups in Organizations - Influence Group Dynamics - Organizational Change – Meaning, Definition and Nature of Organizational Change - Types of organizational change - Resistance to Change - Overcome the Resistance to Change - approaches to Organizational Change - Kurt Lewins three step model - Kottlers 8 steps plan for implementing change

BLOCK V: Leadership & Communication

Leadership - Concept of Leadership, Styles and Trait Approach - Contingency Approach Contemporary Leadership - Meaning and Significance - Communication - Function, Process and Barriers - Stress Management - Stressors in Workplace - Managing Workplace Stress

REFERENCES

- 1. Aswathappa, Organizational Behaviour, Himalaya Publishing House, Mumbai
- 2. Ghanekar, Anjali, Organizational Behaviour, Everest Publication
- 3. Mishra, Organizational Behaviour, Vikas Publishing House Pvt Ltd., New Delhi
- 4. Pardeshi.P.C. Organizational Behaviour, Everest Publication
- 5. Prasad, Organizational Behaviour, Sultan Chand & Sons, New Delhi
- 6. Robbins&Stephen, Organizational Behaviour, Pearson Publication
- 7. Sekaran, Organizational Behaviour, Text & Cases Tata McGraw Hill
- 8. Uma Sekaran, Organizational Behaviour, Tata McGraw Hill

WEB RESOURCES

- 1. Organizational Behavior | Download book (freebookcentre.net)
- 2. BUS 727 Organisational behaviour.pdf (nou.edu.ng)
- 3. ORGANIZATIONAL BEHAVIOUR Bing video

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO 1. Gain a comprehensive understanding of the concept of Organizational Behaviour and Relationship to other fields and Learning.
- CLO 2. Develop the knowledge the Attitude, changing of attitude and aspects of learning and personality

- CLO 3. Demonstrate knowledge and understanding of the methods used to assess personality and motivation theory.
- CLO 4. Discuss change management as it functions in organizational behaviour and organizational structure and change
- CLO 5. Improve their ability in leadership and communication which operates in organizational behaviour

Course Title : ENTERPRISE RESOURCE PLANNING (ERP)

Course Code : MCOSE- 21

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To discuss the evaluation of ERP, systems, technology, and the background of ERP

- CO2. To teach the various aspects of business processes under ERP
- CO3. To explain about MIS, EIS, SCM and CRM which are related technologies of ERP and its implementation
- CO4. To spell about BPR and various roles of IT in BPR, in the organisation systems
- CO5. To imbibe the ERP system implementation and systems developments for business process

COURSE SYLLABUS

BLOCK I: Introduction to Enterprise Resource Planning

Definition of enterprise - Enterprise Resource Planning - Evolution of ERP Systems - Material Requirement Planning - Manufacturing Requirement Planning - Trends - Systems And Technology Background - ERP Systems Background - Objectives - Benefits and Challenges in ERP - ERP Data Input - ERP Output Capabilities - Technology-Enables Vs. Clean Sheet Re-Engineering - Specialties in ERP Systems - Tangible and Intangible Benefits - Major ERP Vendors.

BLOCK II: Business Processes

Business Processes - ERP Software Changes - Designing ERP Systems - Choosing Standard Models - Artifacts and Processes for ERP Systems - Client-Server Architecture for ERP - ERP: Application Architectures - Cross Functionalities - Application Integration

BLOCK III: ERP and Related Technologies

ERP and Related Technologies ERP - Business Process Reengineering (BPR) - Management Information System (MIS) - Executive Information System (EIS) - Decision support System (DSS) - Customer Relation management (CRM) - Supply Chain Management (SCM) - E-Procurement - E-Logistics - Internet Auctions - E-markets - Electronic Business Process Optimization - Business Objects in SCM - E commerce -

Back Office and Front Office Functions - Post implementation Issues and Development SCM and CRM

BLOCK IV: Business Process Reengineering (BPR)

Definition and Principles BPR - Role of IT in BPR - IT support for BPR - Strategic Alignment of IT and BPR - Process Engineering - Enterprise Business Processes - BPR and Organizational Restructuring - Organizational Systems - Business Process Integration

BLOCK V: ERP system implementing

Choosing an ERP system implementing - Big Bang Vs Phased-Identification of Modules - Developing Guiding Principles and Detailed Project Plan - Legacy System Analysis - Mapping into ERP - Project Team Training - User Acceptance - Detailed Design - Customization of ERP - Construction and Testing, Production System Development

REFERENCES

- 1. Alexix Leon (2018), Enterprise Resource Planning, 2nd Edition, McGraw Hill.
- 2. Daniel E. O'Leary, (2016), Enterprise Resource Planning Systems, Life Cycle, Electronic commerce, University of Southern California.
- 3. Davenport Thomas H, (1993), Process Innovation, reengineering work through information technology, Harvard Business School Press, Boston
- 4. Jylldyche, (2014), ERM Hand Book, Pearson Publishers.
- 5. Monk (2011), Enterprise Resource Planning, Thomson.
- Micheql Hammer and Champy James, (2012), Reengineering the corporation, A manifesto for business revolution, Harper Business NY
- 7. Murthy (2016), ERP Text and Case studies, Himalaya Publications.
- 8. Wisner (2010), Principles of SCM, Thomson Publishers.

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- enterprise resource planning Bing video
- 2. (PDF) Enterprise Resources Planning (ERP) | Fatima Borham Academia.edu
- 3. https://www.researchgate.net/publication/336602027 Enterprise Resource

 Planning
- 4. ERP Making It Happen.pdf Google Drive

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO1. Explain the ERP which is integrated the operation process and information technologies flows in an organisation
- CLO2. Appreciate the various aspects of business processes and the application integration.
- CLO3. Clarify the roles of MIS, EIS, SCM and CRM under ERP implementation in an organisation
- CLO4. Assess the BPR which helps the organizations get rid of outmoded business processes, fundamental beliefs and values, and replace them altogether.
- CLO5. Build knowledge and skills for the development and implementation of ERP systems

Semester III

Course Title : HUMAN RESOURCE MANAGEMENT

Course Code : MCOS 31

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. Develop strong association with the concepts and Practices of human resources management that aids to achieve organisational objectives.

- CO2. Create a conceptual understanding of planning, deployment and maintaining of human capital.
- CO3. Recognize the importance of Training-need analysis and designing training programs keeping in view of current and future requirements.
- CO4. Identify the crucial issues in compensation management and study various salary structures. List out various employee retention techniques.
- CO5. Discuss quality of work life, work life balance and theories underlying employee relations to introduce the learners on various aspects of human resources management.

COURSE SYLLABUS

BLOCK I: Introduction to HRM

Introduction to HRM: Human Resource Management: Meaning, Nature, Objectives, Scope and Functions, - Policy and Procedures of the HRM - Organizing HR - Department Structure and Functions - Managerial and Operating Functions - Nature of HRM: HRM as a Profession - Environmental Influence of HRM - Qualities of HR Manager - Role of HRM Personnel: Line & Staff Roles and Responsibilities of HR Manager/Departments, HR as a factor of Competitive Advantage

BLOCK II: Human Resource Planning, Recruitment & Selection

Human Resource Planning: Manpower Planning – Strategy consideration of Planning – Job Analysis – Job Specification – Job Description- Approaches to Job Design – Job Simplifications – Job Enlargement – Job Rotation – Job Enrichment- Absenteeism and Labour Turnover - Recruitment: Recruitment Policy - Problems - Source of Recruitment – Recruitment Practices in India - Selection: Selection Process- Selection Methods and

Tests - Placement and Induction - Promotions and Transfers - Demotions and Separations.

BLOCK III: Training & Development

Training and its importance: Training – Need and Importance – Steps in Training Programme – Techniques of Training -Evaluation of Training Programmes - Development: Concept of Management Development Programme – Techniques of Development programmes – Group Discussion- Conferences and Seminar – Case Studies – Role Playing – Business Games – Sensitivity Training – Stages of Career Development.

BLOCK IV: Performance Appraisal

Performance Evaluation: Performance Appraisal – Meaning - Need and Importance – Objectives - Methods of Performance Evaluation: Methods and Modern Techniques of Performance Appraisal – Requisite of Good Appraisal Plan – Problems in Performance Appraisal - Compensation: Compensation Plan – Job Evaluation – Individual – Group – Incentives – Bonus – Fringe Benefits- ESOP (Employee Stock Ownership Plan).

BLOCK V: Quality of Work Life

QWL: Quality of working life – Issues in Quality of Working life – Obstacles in QWL - QC & MBO: Quality Circles – Management by Objectives - Employee Relations: Joint Consultation and Employee Participation in Management Collective Bargaining.

REFERENCES

- 1. Anjali Ghanekar, (2010), Essentials of Human Resource Management, latest Edition, Everest Publishing House, New Delhi
- 2. Aswathappa,K (2013) Human Resource Management, Text and Cases, McGraw Hill Education; Seventh edition, India.
- 3. Indranil Mutsuddi, (2011), Essentials of Human Resource Management, latest Edition, Newage Publishing House, New Delhi.
- 4. Kahok, M.A. (2012), Illustrated Case Studies in Indian Management, latest Edition, Everest Publishing House, New Delhi.
- 5. Mamoria, C.B. & V.S.P.Rao, (2012), Personnel Management, latest Edition, HPH, India

- 6. Nick Wilton, (2012), An Introduction to Human Resource Management, latest Edition, Sage India,
- 7. Rao, V S P (2014), Human resource Management Text and Cases, latest Edition, Excel Books, India
- 8. Robert L Mathis, John H Jackson, Manas Ranjan Tripathy (2012), Human Resource Management- A South Asian Perspective, latest Edition, Cengage Learning, India
- Seema Sanghi, (2012) Human Resource Management, latest Edition, Macmillan, Chennai
- 10. Shyamkant Gokhale (2012),Personal Management, latest Edition, Everest Publishing House, New Delhi.

WEB RESOURCES

- 1. <u>Free Human Resources And Personnel Management Books Download</u> (freebookcentre.net)
- 2. <u>01. Human Resource Management author The Open University of Hong Kong.pdf Google Drive</u>
- 3. <u>human resource management Bing video</u>
- 4. pdf (free-ebooks.net)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO1. Summarize the strategies, policies and systems for managing people professionally in the context of rapidly evolving aspirations of individuals and changing business scenarios.
- CLO2. Recommend how the tasks of human resources planning, job analysis, recruitment and selection can be executed. Also apply the same in organizational context.
- CLO3. Appraise various training methods and design a training program.
- CLO4. Evaluate the components of a compensation package, how to structure them, and develop a company's compensation policy.
- CLO5. Apply different labour laws for harmonious employee-management relations.

Course Title : BUSINESS RESEARCH METHODS

Course Code : MCOS 32

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. Explain research, types and process of research and identify the problems.

Discuss the significance of research in social sciences and illustrate formation hypothesis

- CO2. Discuss methods of sampling design and various techniques used for constructing scale
- CO3. Explain different methods of collecting data; differentiate between primary and secondary data. State advantages and limitations of schedule and questionnaire
- CO4. Explain test of significance and techniques used for parametric and nonparametric test
- CO5. Discuss the significance of report writing, the procedure for writing the report and ethical issues in research

COURSE SYLLABUS

BLOCK I: Research-An Introduction

Research: Meaning – Scope and Significance – Types of Research – Research Process -Problems in Research – Significance of Research in Social Sciences - Identification –Selection and formulation of problem – Review of Literature -Research Hypothesis –Meaning – Sources – Types - Formulation of Research Design – Features o Explain research, types and process of research and identify the problems. Discuss the significance of research in social sciences and illustrate formation hypothesis

BLOCK II: Sampling Design & Techniques

Sampling Design: Senses Method and Sampling Method – Principles of Sampling - Methods of Sampling –Probability and Non-Probability Sampling Methods - Selection of a sample – Size – Criteria of Good Sample Design -Scaling Techniques: Meaning Types of Scale - Scale Construction Techniques.

BLOCK III: Data Collection

Data Collection: Types of Data – Sources of Data – Primary Data and Secondary Data - Data Collection Methods – Observation – Survey – Questionnaire – Interview Schedule - Effective in Interview Techniques and Limitations of Interview-Constructing Questionnaire – Format of Good Questionnaire – Advantages and Limitations of Schedules and Questionnaire - Pilot Study- Analysis and Processing of Data: Meaning – Editing – Coding and Tabulation – Diagrams.

BLOCK IV: Parametric & Non - Parametric Tests

Tests of Significance – Assumption about parametric and non-parametric tests - Parametric Tests –Chi Square, T-Test, F-Test and Z Test - Non-Parametric Tests UTests– Kruskal Wallis – Introduction to ANOVA – One Way –Two Way –Multivariate Analysis –Correlation and Regression only - Role of Software packages

BLOCK V: Report Writing & Ethical Issues in Research

Report Writing: Significance-Tests in Report Writing –Layout of report – Types of Reports - Oral Presentation –Mechanics of writing Research Report –Norms for using tables – Charts and Diagrams – Appendix – Index and Bibliography - Ethical issues in Research.

REFERENCES

- 1. Arora, P.N. & S. Arora, (2007), Statistics for Management, latest Edition, S. Chand & Company Ltd., New Delhi.
- Dwiedi, R., (2011), Research Methods in Behaviour Science, latest Edition,
 Macmillan India Ltd., New Delhi.
- 3. Kothari, C.R., (2019), Research Methodology, Fourth Edition, New Age International (P) Ltd, New Delhi.
- 4. Krisnasamy, O.R. and M. Ranganathan, (2010), Methodology of Research in Social Science, latest Edition, Himalaya Publishing House, Mumbai.
- 5. Panneerselvam, R., (2010), Research Methodology, latest Edition, Prentice Hall of India, New Delhi,
- 6. Gupta S L (2017), Business Research Methods, latest Edition, McGraw Hill, India
- 7. Ranjit Kumar (2014), Research Methodology, latest Edition, Sage, India

8. Mukul Gupta & Deepa Gupta (2013), Research Methodology, latest Edition, PHI, India.

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- 1. (PDF) Business Research Methods 12th Edition | Arman Hossain Academia.edu
- 2. <u>BUSINESS RESEARCH METHODS free ebooks and study materials Bing</u> video
- 3. <u>Business Research Methods (PDFDrive.com).pdf (gitamskadapa.org)</u>

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to:

- CLO1. Comprehend the methods and techniques used in research and provide with the knowledge and skill to undertake research.
- CLO2. Examine various methods of sampling techniques and the procedure to construct a scale
- CLO3. Analyse different techniques to collect data and suitability of such tool for presenting data.
- CLO4. Interpret the result of statistical parametric and non-parametric techniques for analysis of research data
- CLO5. State the significance of report writing and illustrate the format of report and the ethical issues in research

Course Title : INSURANCE AND RISK MANAGEMENT

Course Code : MCOS 33

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To familiarize the learner's competence in Insurance at an advanced level

CO2. To focus on increasing proficiency on the principles of life insurance and types of policies, premium and surrender

CO3. To impart knowledge on the principles of general insurance and types of policies and preparation of relevant documents

CO4. To imbibe the regulations of IRDA

CO5. To make out on the various aspects of risk management related to the Individual and Corporate Insurance Customers

COURSE SYLLABUS

BLOCK I: Introduction to Insurance

History of Insurance in world and India- Need for Insurance – Nature and Working of Insurance - Major Types of Insurance and their Features – Importance of Insurance Industry - Role of Insurance in Economic Development – Insurance and Social Security - Reforms in the Insurance Sector- IRDA- Privatization and Liberalization in India - Indian Insurance Market- New Entrants to the Indian Insurance Market

BLOCK II: Principles of Life Insurance

Nature of Life Insurance-Principles of Insurance - Life Insurance Product – Various Schemes – Characteristics of an Insurable risk - Role of Insurance- Factors influencing Demand for Insurance - First Premium –Renewal – Mode of Premium Payment – Limited Period Payment and Single Premium - Lapse & Revival – Paid Up Policy – Deferment Period – Nomination & Assignment of Policy – Bonus – Surrender Value

BLOCK III: Introduction to General Insurance

General Insurance- Concept and Need- Essential Features and Requirements of Fire Policy, Loss of Profits Policy, Marine Cargo Policy, Marine Hull Policy and Motor Insurance Policy including Vehicle and Third Party Insurance- Miscellaneous Policies like Personal Accident, Fidelity Guarantee, Health & Medi-claim, Burglary and Loss of Baggage- Co-insurance, Double Insurance and Re-insurance- General Insurance

Cover Notes – Certificates of Insurance – Open Policy – Floater – Excess – Franchise – Claims – Salvage – Coinsurance Loss: Total Loss, Actual or Constructive Loss- Valued Policy – Agreed Value – Full Value – First Loss – Increased Value – Insurance Time or Institute Cargo Clauses – Solatium

BLOCK IV: Insurance Regulatory and Development Authority

Insurance Market - Public Sector Pioneers in Life and General Insurance Activities - Role of Insurance Agents and Brokers - Surveyors - Medical Examiners - Third Party Administrators - Regulators: Insurance Regulatory and Development Authority (IRDA) of India- Insurance Councils - Ombudsmen - Educational Institutes - Councils - Tariff Advisory Committee - Insurance Pricing: Factors and Determinants

BLOCK V: Insurance Customers

Individual and Corporate Insurance Customers – Nature of Insurance Customers - Investment or Risk Management – Compulsion Vs Voluntarism- Ethical Behavior – Risk Management Attitude- Control of Risk- Avoidance, Prevention, Reduction, Retention or Transfer - Factors Influencing Policyholder Satisfaction- Retention of Customers by Insurers.

REFERENCES

- Alka Mittal and Gupta S L (2016), Principles of Insurance and Risk Management,
 Sultan Chand & Sons, New Delhi
- 2 Harrington/Niehaus, (2013), Risk Management and Insurance, Tata McGraw Hill, India.
- Mishra M N (2015), Insurance-Principles and Practice, S. Chand & Company, New Delhi.
- 4. Nalini P.Tripathy and PrabirPai, (2010), Insurance: Theory and Practice, PHI, India
- 5. Periasamy P (2016), Principles and Practice of Insurance, Himalaya Publishing House.
- 6. Rob Thoyts, (2012), Insurance Theory and Practice, Routledge, UK.
- 7. SahooS S and Das S C (2018), Insurance Management, Himalaya Publishing House, Mumbai.

WEB RESOURCES

1. Basics Of Banking And Insurance | Download book (freebookcentre.net)

- 2. INSURANCE AND RISK MANAGEMENT free ebooks and study materials Bing video
- 3. document.pdf Google Drive

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Demonstrate knowledge of the Insurance at an advanced level
- CLO2. Describe the basic Insurance, rules, policy, Risk in the workplace, etc
- CLO3. Gain knowledge on the principles of life insurance and types of policies
- CLO4. Understand the nature and types of non-life insurance policies
- CLO5. Familiarize on the various aspects of risk management

Course Title : ADVANCED CORPORATE ACCOUNTING

Course Code : MCOS 34

Course Credit 4

COURSE OBJECTIVES (CO)

CO1. To impart knowledge on the basic concepts of corporate accounting especially consolidation of companies.

- CO2. To gain ability to solve problems relating to Holding Company Accounts, Liquidation of Companies and various other Accounts
- CO3. To get an idea about accounts of Banking and Insurance Companies and it's the procedures of accounting.
- CO4. To give a comprehensive view of Double Accounting System to develop skills in the preparation of these accounting statements
- CO5. To acquaint the learners regarding the various types of corporate accounting as per the National and International Accounting Standards

COURSE SYLLABUS

BLOCK I: Advanced Company Accounts

Amalgamation Accounts - Absorption Accounts - External reconstruction and internal reconstruction - Preparation of Scheme of internal reconstruction-share buy-back-Accounting entries for Buy-back of shares

BLOCK II: Holding and Liquidation Accounts

Holding Companies' Accounts: Introduction-Advantages-Disadvantages-Wholly –owned Subsidiary Companies - Principles of Consolidation-Elimination of Investment in Shares-Minority Interest-Cost of Control-Capital and Revenue Profit-Revaluation of Assets and Liabilities- Contingency Liabilities-Unrealized Profit-Current Accounts-Bonus Shares-Treatment of Dividend-Debentures, Preference Shares -Sales of Shares-Consolidated Profit and Loss Account (Except inter-company holdings and chain holding) - Liquidation of Company: Preparation of Statements of affairs including deficiency/surplus account

BLOCK III: Accounts of Banking and Insurance Companies

Accounts of Banking Companies: Introduction-Legal provisions-Disposal of Non-Banking Assets-Restrictions on Loans, Commission and Payment of Dividend-Management of Minimum Capital-Statutory Reserve-CRR and SLR-Accounts and Audit-Profit and Loss Account-Balance Sheet - Money at Call and Short Notice — Advances-Acceptance Endorsements etc., - Bills for Collection-Bills Payable-Bills Purchased and Discounted-Rebate on Bills Discounted-Inter Office Adjustments-Slip System -Accounts of Insurance Companies: Types of Insurance-Annual Accounts-Life Insurance-Consideration for Annuities Granted - Balance Sheet - Determination of Profit-Accounts of General Insurance-Reserve for Unexpired Risk -Preparation of Final Accounts

BLOCK IV: Double Accounting System

Double Accounting System: Introduction- types -Advantages and Disadvantages - Accounts of Electricity Companies-Depreciation-Contingencies, Development, General, Tariff and Dividend Control Reserve -Remuneration – Reasonable Return-Capital Base-Clear Profit-Disposal of Surplus-Replacement of Assets-Receipts and Expenditure on Capital Accounts – General Balance Sheet - Revenue Account – Net Revenue Account - Accounts of Electricity Companies and Railways - Replacement and Renewal

BLOCK V: Recent trends In Accounting

Accounting Standards – Indian and International Accounting Standards – Inflation Accounting - Human Resource Accounting - Social Accounting – Value added statement - Economic Value-added statement - Brand valuation and accounting - Accounting in computerized environment (Theory only)

REFERENCE

- 1. Arulanandam, M.A. and Raman, K.S (2009), Advanced Accounting, Himalaya Publishing House, Mumbai
- Gupta R.L. and Radhaswamy, (2009), Advanced Accountancy, Sultan Chand & Sons, New Delhi
- 3. Jain, S.P. and Narang, K.L, (2014), Advanced Accountancy, Kalyani Publishers, Ludhiana
- 4. Pillai R.S.N, Bagavathi and Uma. S (2010), Fundamentals of Advanced Accounting, S.Chand & Company Private Limited, New Delhi.

- 5. Rajasekaran, Vand Lalitha, R. (2011), Advanced Accounts, Pearson. New Delhi
- 6. Reddy, T.S. and Murthy, A (2015), Corporate Accounting, Margham Publications, Chennai

WEB RESOURCES

- 1. Company Accounting Course Material | Download book (freebookcentre.net)
- 2. Corporate Accounting Study Materials CORPORATE ACCOUNTING Prepared by Dr. N. Saravanan Assistant StuDocu
- 3. advanced corporate accounting Bing video

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Calculate the corporate accounting especially consolidation of companies which includes amalgamation, absorption, internal and external reconstructions.
- CLO2. Prepare the accounts of Holding and liquidation of companies and its proceedings
- CLO3. Clarity about the accounts of Banking Companies and the Insurance Company accounts and its financial statements
- CLO4. Present the annual final accounts/annual financial statements of public utility undertaking which are undertakings are usually incorporated under Special Acts.
- CLO5. Describe the concept and component of Indian and International Accounting Standard, procedure for other accounting like Inflation Accounting, Human Resource Accounting and Social Accounting

Course Title : CUSTOMER RELATIONSHIP MANAGEMENT

Course Code : MCOSE-31

Course Credit 3

COURSE OBJECTIVES (CO)

- CO1. To describe the concept of Customer Relationship Management (CRM) and types and various strategies of Customer viewpoint
- CO2. To measure the customer satisfaction and loyalty in terms of CRM
- CO3. To identify the path of Marketing services and its technological implementation of CRM
- CO4. To explain the feature of E-CRM and Enterprise Marketing Automation tools for augmentation of business
- CO5. To describe the insights of Customer Relationship Management (CRM) and its implementation.

COURSE SYLLABUS

BLOCK I: Introduction to CRM

CRM concepts: Theoretical perspectives of relationship -CRM Definitions - components of CRM - Stakeholders in CRM -Significance of CRM -Types of CRM - strategies of CRM - customer life style and customer interaction.

BLOCK II: Customer Satisfaction

Customer Satisfaction – Significance - Components of Customer Satisfaction - Customer Satisfaction Models - Rationale of Customer Satisfaction and measurement - Customer Loyalty - Customer Loyalty Ladder - -Benefits of Customer Loyalty - Dimensions of Customer Loyalty - Determinants of Customer Loyalty - Drivers of Customer Loyalty.

BLOCK III: CRM in Marketing

CRM in Marketing: One-to-one Relationship Marketing - Cross Selling & Up Selling - Customer Retention - Behaviour Prediction - Customer Profitability & Value Modeling - Channel Optimization- CRM and Customer Service: The Call Centre - customer interaction, the functionality, technological implementation, what is ACD (Automatic Call Distribution), IVR (Interactive Voice Response), CTI (Computer Telephony Integration)

BLOCK IV: Features of E-CRM

Features of e-CRM, Advantages of e-CRM, Technologies of e-CRM -Sales Force Automation (SFA) – need and barrier of (SFA) - Field Force Automation - Enterprise Marketing Automation (EMA) Components of EMA, marketing campaign, campaign planning and management, business analytic tools, EMA components (promotions, events loyalty and retention programs), response management.

BLOCK V: Implementation of CRM

CRM Implementation – A comprehensive model - Developing CRM vision and strategy Management support -Pre-implementation - kick off meeting - requirements gathering - prototyping and detailed proposal generation - development of customization - system optimization - follow up.

REFERENCE

- Garikaparthi, Madhavi, (2002) CRM The New Face of Marketing; ICFAI Press, Hyderabad.
- 2. Chaturvedi, Mukesh and Chaturvedi, Abhinav, (2006) Customer Relationship Management, An Indian Perspective; First Edition, Excel Books, New Delhi.
- 3. Ramana, V. Venkata, and Somayajulu, G, (2004) Customer Relationship Management, A key to corporate success; First Edition, Excel Books, New Delhi.
- 4. Jagdish N Sheth, Atul Parvatiyar, Shainesh G, (2014), Customer relationship management: Emerging Concepts, Tools, & Applications, Tata McGraw-Hill Education, New Delhi.

WEB RESOURCES

- 1. <u>customer relationship management Bing video</u>
- 2. CRM-Customer Relationship Management.pdf Google Drive
- 3. Customer Relationship Management (ku.ac.ke)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Apply the concept of CRM, the benefits delivered by CRM, the situations in which it is used, the technologies that are deployed.
- CLO2. Design CRM strategies by understanding customers' satisfaction and preferences for the long-term sustainability of the Organizations.

- CLO3. Implement various marketing and technological tools for data mining and also successful implementation of CRM in the Organizations
- CLO4. Recognize about the new trends in e-CRM and its tools challenges, and opportunities for organizations.
- CLO5. Gain insight on technology implementations and discuss the various stages in implementation and evaluation under CRM

Semester IV

Course Title : INVESTMENT ANALYSES AND PORTFOLIO MANAGEMENT

Course Code : MCOS 41

Course Credit 4

COURSE OBJECTIVES (CO)

CO1. To provide insight about the relationship of the risk and return and with various concepts of investment management

- CO2. To exhibit the role of Indian stock market and its road map
- CO3. To examine the economic and industry analysis for measuring the earnings
- CO4. To familiarise the fundamental and technical analysis of the diverse investment avenues
- CO5. To know how risk should be measured to bring about a return according to the expectations of the investors applying the various portfolio theories

COURSE SYLLABUS

BLOCK I: Introduction to Investment Management

Investment – Concept - objectives - factors affecting - Investment Alternatives –bank deposits -LIC schemes - government securities - Mutual Fund Schemes - Post office schemes-provident fund-company deposits-real estate-Gold and Silver - Risk and Return: Concepts of risk and return, measurement of risk in terms of standard deviation and variance, the relationship between risk and return and protection against risk.

BLOCK II: Indian Stock Market

Indian Stock Market – Primary and Secondary markets – origins, growth, role membership, management - Methods of Trading System in Secondary Markets – Listing requirements and regulation in stock exchange - SEBI regulation towards capital market - Depository Participants.

BLOCK III: Economic & Industry Analysis

Economic Analysis – Forecasting techniques. Industry Analysis: Industry classification, Industry life cycle – Company Analysis. Measuring Earnings – Forecasting Earnings – Applied Valuation Techniques – Graham and Dodds investor ratios.

BLOCK IV: Fundamental Analysis and Technical Analysis

Fundamental Analysis - Technical Analysis Tools of technical analysis - Charting methods - Market Indicators - Trend - Trend reversals - Patterns - Moving Average - Exponential moving Average - Oscillators - Market Indicators - Efficient Market theory.

BLOCK V: Portfolio Management

Capital market theory – Efficient set with risk free lending and borrowing – CAPM – APT - Evaluation of Portfolio performance – alternative measures and application of evaluation techniques – Portfolio revision.

REFERENCES

- 1. Donald E Fischer, Ronald J Jordan, (2012), Security Analysis and Portfolio Management, 6th Edition, Pearson, India.
- Edwin J Elton, Martin J Gruber, Stephen J Brown, William N.Goef Z Mann, (2013),
 Modern Portfolio Theory and Investment Analysis, Wiley, India.
- 3. Jones (2012) Investment Analysis and Management, 12th edition, Wiley, India.
- 4. Kevin, (2011), SAPM, PHI, New Delhi.
- M. Ranganatham, R. Madhumathi, (2012), Security Analysis and Portfolio Management, 2nd Edition, Pearson, India.
- 6. Prasanna Chandra, (2012), Investment analysis and Portfolio Management, 4th Edition, TMH, India.
- 7. Punithavathi Pandian, (2012), Security Analysis and Portfolio Management, Vikas Publishing House Pvt Ltd, Chennai.
- 8. Reilly, Brown, (2012), Analysis of Investment and Management of Portfolios, 10th Edition, Cengage, India.
- 9. William. F.Sharpe, Gordon j Alexander & Jeffery V Bailey, (2012), Fundamentals of Investments, Prentice Hall, India.
- 10. ZVI Bodie, AlexKane, Alan J Marcus, (2019), Investments, McGraw-Hill; Eleventh edition, India.

WEB RESOURCES

- 1. Free Investments Books Download | Ebooks Online Textbooks (freebookcentre.net)
- 2. Free Stock Trading Books Download | Ebooks Online Textbooks (freebookcentre.net)
- 3. investment analysis and portfolio management Bing video

4. Microsoft Word - IAPM final.doc (bcci.bg)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Demonstrate a basic understanding of risk and return and the nuances of investing
- CLO2. Evaluate the system of Indian stock markets and various roles played by the members of stock market as per SEBI guidelines
- CLO3. Gearing up the economic and industry analysis for forecasting the investment avenues
- CLO4. Make out the trading system and helping them to make quality investment decision by applying fundamental and technical analysis.
- CLO5. Make them with various aspects of portfolio management ranging from analysis to performance.

Course Title : FINANCIAL MARKETS AND FINANCIAL SERVICES

Course Code : MCOS 42

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To provide an idea on the role and functioning of financial market, money market, financial institution and financial products that are traded in such financial markets and institutions associated with financial markets

- CO2. To identify the relevant developments in security markets which includes new issue market and various functions merchant banking in India
- CO3. To gain knowledge in pre-issue and post issue management in the capital market served by the merchant bankers for which the guidelines of SEBI
- CO4. To describe the various financial services offered by the institutions.
- CO5. To clarify the functions and working of stock exchanges

COURSE SYLLABUS

BLOCK I: Introduction to Financial Markets

meaning - definition - role - functions - constituents - financial instruments - capital market instruments - Indian money and capital markets - global financial markets - Money market: meaning - characteristics - importance - general functions - segments - financial institutions - characteristics of developed money market - global money markets - Call money market: meaning - features - benefits - Indian call money market - call money rates - Commercial paper market: meaning - features - Satellite Dealers (SDs)

BLOCK II: Capital Market and Merchant Banking

meaning –characteristics – evolution and growth – new financial instruments – major issues – Capital market instruments – meaning – types – preference shares – equity shares – non-voting equity shares – company fixed deposits – warrants – debentures and bonds – global debt instruments – New Issues Market (NIM) – meaning – NIM and secondary market – methods of marketing securities – intermediaries in NIM – Debt market – meaning – advantages – risks on debt – role of bond market – price determination – yield of bond: Merchant Banking – merchant bankers – corporate counseling – project counseling – pre-investment studies – capital restructuring services

credit syndication – issue management – portfolio management – working capital finance – mergers and acquisition – foreign currency financing – brokering fixed deposits – project appraisal – merchant banking – regulatory framework – SEBI guidelines

BLOCK III: Pre-Issue and Post-issue Management

Pre issue management – functions – categories of securities issue – issue manager – role of issue manager – methods of public issue – book-building – ESOP – OTCEI – Credit Syndication Services -- Post-issue activities – major activities – steps – factors in public issue proposal – pricing of issues – law relating to issue management – SEBI regulations

BLOCK IV: Financial Services

Leasing: Concept, Types, Legal and Tax Aspects, Hire- Purchase, Lease Structuring - Factoring: Concept and Characteristics, Types of Factoring, factoring in India, Factoring and Bill Rediscounting- Forfeiting: Meaning and Mechanism of Forfeiting - Credit Rating Services: Concept and Types, Function of Credit Rating Agencies- Credit Rating Agencies in India.BLOCK V: Stock Exchange – history – functions – Indian stock exchanges – SEBI regulations – mechanics of settlement – margin trading – stock trading system -dealer trading system – NSMS – ISE – INDONEXT – NSE - venture capital

REFERENCES

- 1. Khan M Y, (2018), 'Financial Services, Tata McGraw Hill, New Delhi
- 2. Verma J C, (2016), Manual of Merchant Banking-Concepts, Practices and procedures, Bharath Law House, Mumbai
- 3. Gurusamy S, (2015), 'Merchant Banking and Financial Services', Vijay Nicole Imprints, Chennai
- 4. Rose, Peter S., And Fraser, Donald R. (2002), 'Financial Institutions: Understanding and Managing Financial Services, Tex Business Publications, New York
- 5. Kinsella, Ray, (2010), 'New Issues in Financial Services, Powell's Books, Singapore
- 6. Anderton, Brian, Ed, (2014), 'Current Issues in Financial Services, Macmillan, Mumbai

WEB RESOURCES

- 1. Free Finance Books Download | Ebooks Online Textbooks Tutorials (freebookcentre.net)
- 2. FINANCIAL MARKETS AND FINANCIAL SERVICES Bing video
- 3. INTERNATIONAL MERGERS, (ddegjust.ac.in)
- 4. 805 Financial Markets Management XI.pdf (cbseacademic.nic.in)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1.Summarize functions of the financial market, money market and financial products for involving the activities in the relevant markets
- CLO2. Analyse capital market and its various products and Merchant bankers which provides various services in the financial and money markets
- CLO3.Categorise the various functions provided by the merchant bankers including the pre-issue and post issue management.
- CLO4.Explain how the financial services component industries interact and the working mechanism leasing, factoring, credit rating, etc

CLO5.Describe the working of stock exchanges

Course Title : STRATEGIC MANAGEMENT

Course Code : MCOS 43

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. To expose learners to various perspectives and concepts in the field of Strategic Management

- CO2. To draw strategic policies plans to take decisions in business-related problems after assessing the environmental studies
- CO3. To gain knowledge in the principles of strategy formulation and analysis in organizations.
- CO4. To examine the ways to implement the successful strategies of the business organisation
- CO5. To discuss the analytical tools in evaluation and control of strategic management

COURSE SYLLABUS

BLOCK I: Introduction to Strategic Management

Strategic Management: Meaning and definition- Strategic Planning and Strategic Management - Strategic Management process - Mission - Vision and Objectives - Approaches to Strategic Decision Making; Strategic Role of Board of Top Management - Global Strategic Management; Strategic flexibility and learning organization.

BLOCK II: Environment Analysis

Analysis of Environment and Resources - Environmental Analysis-Industry Analysis-competitive Analysis - Internal Analysis - Constructing Scenarios-Techniques of Environmental Scanning: ETOP, PEST and SWOT - scenario planning - Creating an Industry Matrix.

BLOCK III: Strategy Formulation and Analysis

Strategy Formulation and Analysis: Strategy Formulation - Strategic factor analysis - corporate level strategy - Global Strategy - Business strategy-TOWS matrix - Strategic Analysis and choice.

BLOCK IV: Strategy Implementation

Strategy Implementation: Structural Implementation - Corporate Culture –Matching Organisation Structure to Strategy - Mergers and Acquisition and Diversification - Strategic Leadership.

BLOCK V: Strategy Evaluation and Control

Strategy Evaluation and Control: Overview – Strategic control process – Operational control Techniques – Dupont control model – Quantitative and qualitative tools – Porters Approach for globalization - Emerging Strategic Management issues- Strategic Information System

REFERENCES

- 1. Charles W.L.Hill & Gareth R.Jones (2007), Strategic Management Theory, An Integrated approach, Biztantra, Wiley India.
- 2. Hill, Charles W.L. and Gareth R. Jones, (2012), Strategic Management: An Integrated Approach, 9th Edition, Cengage Learning, India.
- 3. Davidson, W.H., (2018), Global Strategic Management, 4th Edition, Macmillan Publishers, India
- 4. Thompson, Arthur A. and A. J. Strickland (2003), Strategic Management, McGraw Hill, New York.
- 5. Kazmi, A., (2014), Business Policy and Strategic Management, Third Edition reprint, Tata Mc Graw Hill, New Delhi.
- 6. Subbarao, (2017), Business Policy and Strategic Management (Text and Cases), Himalaya Publishing House. Reprint Edition.
- 7. Rao, V.S.P., & Harikumar, V., (2014), Strategic management, First Edition, Excel Books, New Delhi.
- 8. Wheelen, T.L. & Hunger, J. D., (2012), Essentials o Strategic Management, Fourth Edition, Prentice Hall India, New Delhi.

WEB RESOURCES

- 1. <u>Strategic Management I Lecture Notes | Download book (freebookcentre.net)</u>
- 2. <u>Strategic-Management-Book.pdf Google Drive</u>
- 3. Strategic Management (vt.edu)

- 4. (PDF) FUNDAMENTALS of STRATEGIC MANAGEMENT Second edition (researchgate.net)
- 5. strategic management Bing video

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Apply strategies and analyze the role of strategist in the business policy of an organization
- CLO2. Analyse the internal and external environment of business for the purpose of effective strategic planning.
- CLO3. Formulate strategic plans for making appropriate business decisions
- CLO4. Devise and implement strategic approaches to manage a business successfully in a global context
- CLO5. Evaluate various strategies to develop effective strategies implementation for an organization.

Course Title : ENTREPRENEURSHIP DEVELOPMENT

Course Code : MCOS 44

Course Credit 3

COURSE OBJECTIVES (CO)

CO1. Create wisdom in the field of entrepreneurship and classify the types of entrepreneurs.

- CO2. Point out the vital entrepreneurial skills and competencies to run a business profitably.
- CO3. Paraphrase the factors affecting entrepreneurial mobility and issues of entrepreneurship failure.
- CO4. Discover various public/private agencies involving in entrepreneurship development.
- CO5. Illustrate the process of entrepreneurial project development, thereby gaining insight on concepts such as idea generation, feasibility study and elements of business plan
- CO6. To enable learners, have a grasp of various business strategies in general and functional management areas.

COURSE SYLLABUS

BLOCK I: Overview Entrepreneurship

Entrepreneur: Evolution, Meaning and Importance - Factors influencing Entrepreneurship: Psychological, Social, Economic, and Environmental Factors - Differences between Entrepreneur and Intrapreneur -Characteristics of an entrepreneur -Types of Entrepreneur: Based on Type of Business, Based on use of Technology, Based on Motivation, Based on Growth, Based on Stages- New Generation of Entrepreneur.

BLOCK II: Entrepreneurial Competency

Entrepreneurial Competency- Meaning and Importance- Developing Entrepreneurial Competencies - Entrepreneurial motivation - Entrepreneurial values, Ethics and Attitudes - Risk Taking Behaviour- creativity and entrepreneurship, steps in creativity - Entrepreneur skills: Decision Making and Problem solving.

BLOCK III: Entrepreneurial Mobility

Entrepreneurial Mobility - Factors Affecting Entrepreneurial Mobility - Types of Entrepreneurial Mobility - Barriers to Entrepreneurship - Concepts and Issues of Entrepreneurship Failure.

BLOCK IV: Entrepreneurship Development Institutions

Entrepreneurship Development Support- Agencies for Policy Formulation and Implementation - Agencies supporting Entrepreneurship: SISI, EDII, NIESBD, National Institute of Small Industry Extension and Training- Support of other financial institutions: SFC, SIDCO, TIIC, Women Development Corporations and TAHDCO – DRDA - Marketing support: Export houses- Export oriented zone – Trade houses - E-Commerce.

BLOCK V: Project Development

Idea generation -Feasibility Study- Elements of Business Plan- Preparing an elementary Business Plan - Project preparation: Project Identification- Project Formulation - Project Design- Network analysis- Project Evaluation - Start-Up Policy Framework and Incentives.

REFERENCES

- 1. Khanka.S.S, (2014), Entrepreneurial Development, 5th Edition, S.Chand Publication, New Delhi.
- 2. Nuzhath Khatoon, (2016), Entrepreneurial Development, 1st Edition, Himalaya Publishing House, New Delhi.
- 3. Murthy C.S.V. (2011),E-Commerce: Concepts, Models, Strategies, Himalaya Publishing House, New Delhi.
- 4. Steven Rogers, (2014), Entrepreneurial Finance, 3rd edition, McGraw Hill Education, New Delhi.
- 5. Dr.P.T. Vijayashree & M.Alagammal, (2016), Entrepreneurial Development & Small Business Management, Margham Publication, Chennai.
- 6. Prasanna Chandra, (1987), Project Preparation, Appraisal and Implementations, Tata McGraw Hill publication, New Delhi.

WEB RESOURCES

- 1. Free Entrepreneurship Books Download | Ebooks Online Textbooks (freebookcentre.net)
- 2. ENTREPRENEURSHIP DEVELOPMENT Bing video
- 3. Entrepreneurship Development (tutorialspoint.com)
- 4. Entrepreneurial development(book) PDF (slideshare.net)

COURSE OUTCOMES (CLO)

On completion of this course, learners would be able to

- CLO1. Critically analyse the business environment in order to identify business opportunities. Also recall the difference between intrapreneur and entrepreneur.
- CLO2. Demonstrate the ability to discern distinct entrepreneurial traits, ethics and values.
- CLO3. Assess the success and failures of entrepreneurship.
- CLO4. Summarize and categorise the roles of Central/state entrepreneurial development and support institutions.
- CLO5. Apply skills to the systematic process of selection and screening business ideas.

 Design strategies for successful implementation of ideas and write a business plan.

Course Title : APPLIED E-COMMERCE

Course Code : MCOSE- 41

Course Credit 3

COURSE OBJECTIVES (CO)

- CO1. To gain knowledge in fundamental of E-commerce in which business-related software tools and consumer technologies
- CO2. To explain the application of E-commerce system for different business sectors including to solve the tax problems
- CO3. To interpretate the E-commerce management in which web business model, Hyper market and intelligent system and its related concept.
- CO4. To make clarity in Channel Conflict Management in which learning about internet governance, Online marketing and e-business model.
- CO5. To imbibe the fundamental of Legal Aspects in E-commerce in the modern technological era

COURSE SYLLABUS

BLOCK I: Introduction to E-Commerce

E-commerce Technology: Principles – Potential – Data Warehousing – Temporal Coherency -Networking Infrastructure – Software Tools – IP, TCP HTTP, HTML - Cryptography – Consumer Interface Technologies – OALP & Data mining.

BLOCK II: Applications of E-Commerce

E-commerce: Effect on job, growth, trade, international co-operation – Tax problems - Applications of E-commerce in different sectors – service, industry, domestic etc., - Multidisciplinary approach to E-commerce – Softwares.

BLOCK III: E-commerce Management

E-commerce Management: Net Centrism – Navigation – Digital Design - Web Metrics – Business models – Hyper Markets -Intelligent Agents – Auctions – Design, Protocol.

BLOCK IV: Channel Conflict Management

Channel conflict management: Security and Encryption – Abuse and Netiquette – Internet Governance – Economics of E-commerce – Equilibrium price/Electronic Marketing – Taxing – e-business – Road map for success.

BLOCK V: Legal Aspects in E-Commerce

E-commerce – Legal Issues: Software Intellectual property law – Contract law for E-commerce, warranties and new products – Cyber law issues – Privacy and Transborder flows, fraud – Security of Information and Risks -: Electronic Highway Robbery – Consumer Protection.

REFERENCES

- 1. Dave chaffey, (2013), e-business & e- commerce management- strategy, implementation and practice, 5th Edition, Pearson, New Delhi.
- 2. Elias M Awad, (2012), Electronic Commerce, latest Edition, PHI, India.
- 3. Jawadekar, (2012), MIS Text and Cases, latest Edition, TMH, India.
- 4. Kulkarni et al., (2012), E-Business, latest Edition, Oxford Press, India.
- 5. Milind M Oka (2012), Cases in Management Information system, Latest Edition, Everest Publication, India.
- 6. Napier et al., (2012), Creating A Winning E-Business, latest Edition, Cengage, India.
- 7. Parad Diwan, Sunil Sharma, (2013) e-commerce A Manager's Guide to e-business, latest Edition, Excel Publication, New Delhi.

WEB RESOURCES

- 1. Free E Business Books Download | Ebooks Online Textbooks (freebookcentre.net)
- 2. <u>Free Small Business and Entrepreneurship Books Download | Ebooks (freebookcentre.net)</u>
- 3. APPLIED E-COMMERCE Bing video
- 4. Introduction to E-Commerce (multiscreensite.com)

COURSE OUTCOMES (CLO)S

On completion of this course, learners would be able to

- CLO1. Apply the fundamental software in E-commerce in the business unit
- CLO2. Develop the various specialised software related to the electronic commerce in different sectors of business and resolve the current problems including

calculation tax

- CLO3. Evaluate E-commerce management system of various business models, hyper markets and design and development of this system
- CLO4. Promote knowledge on impact of IT in business in terms of channel Conflict management
- CLO5. Demonstrate the laws related to the e-commerce including cyber law issues
