ACADEMIC ORGANISER-MANAGERIAL ECONOMICS M.COM I Yr (I Sem) (2015-16) (5 classes per week)

MONTH	No of days	TOPIC TO BE COVERED	No of classes	REVIEW
August	5	Unit-I: NATURE AND SCOPE OF MANAGERIAL ECONOMICS: Meaning of Managerial Economics - Managerial Economics and Economic Theory. Managerial Economics and Decision Sciences - Nature of managerial decision making - Types of business decisions -	3 2	
September	20	Managerial decision making process. Firm-meaning-Objectives - Nature of profits (economic vs. accounting profit). Optimization-functions-slope of functions-optimization techniques- Concept of derivative - Simple rules of derivation - Application of derivatives to optimization problems. Role of marginal analysis in decision making - Total, average and marginal relationship (including problems). Unit-II: DEMAND ANALYSIS: Demand Theory and Analysis – Individual demand and Market demand Factors determining demand. Elasticity of demand – Price Elasticity - Income	1 3 4 3 2 1 3	
		Elasticity – Cross Elasticity Elasticity and Decision making. (including problems). Demand estimation and demand forecasting: Meaning	2	
October	14	Significance and methods (Theory only). Unit-III: PRODUCTION ANALYSIS: Meaning of Production function – Cobb Douglas Production Function. Production with one variable input . Law of Diminishing marginal returns . Optimal employment to a factor of production. Production with two variable inputs. Production iso-quant – Production iso-cost – Optimal employment of two inputs	3 2 2 1 2 2 2 2	

November	15	 Expansion path. Returns to scale and economies of scope (including problems). Unit IV: COST ANALYSIS: Concepts of cost – Short run cost functions. Finding minimum average variable cost through equations. Long run cost function . Linear and non - linear break - even analysis. Profit contribution analysis (including problems). Unit V: MARKET STRUCTURE: Perfect and Imperfect market condition. Perfect competition – Characteristics – Equilibrium price – Profit maximization, (in short run and long run) – Shut down decision. 	1 2 2 1 3 1 3	
December	6	Monopoly: characteristics,- Profit Maximization in short run and long run, Allocative inefficiency, Income Transfer and Rent seeking. Monopolistic competition: Characteristics - Profit Maximization - Price and output determination in the short run and long run. Oligopoly: Characteristics - Price Rigidity - Kinked demand model (including problems).	2 2 2	
		Total	60	

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M.COM SEM I ACADEMIC ORGANISER- PRINCIPLES OF MARKETING FOR THEYEAR 2015-16

Month	Name of the Topic	No of classes		0
	ANT A DITRODUCTION	classes		
Aug 5	UNIT-I: INTRODUCTION:			
	Meaning and Definition of Marketing Scope of Marketing			8
	Evolution of Marketing Concepts, Production Concept, Product	-		
	Concept Marketing Myopia, Selling Concept, Marketing Concept	5		
	Societal Marketing Concept,			
Sep 20	Objectives of Marketing			
	Role of Marketing in Economic Development Rural Marketing, Rural			
	Markets Vs Urban Markets, Marketing Management Tasks Marketing			
	Mix, Direct Marketing Online Marketing Marketing Challenges and	10		
	Opportunities Marketing of Services			
	UNIT-II: MARKETING ENVIRONMENT:			
	Micro Environment (Company, Suppliers Marketing Intermediaries,			
	Customers Competitors, Publics), Macro Environment	10		
	(Demographic, Economic, Natural Technological, Political, Legal			
	(Consumer Protection Act 1986) and Regulatory Cultural, Social)	1		
Oct 14	International Marketing GATT & WTO	1		
	UNIT-III: MARKET SEGMENTATION:			
	Concept of Target Market, Diffused Market			
	Concentrated Market, Clustered Market, Market Segmentation:			
	Concept Bases, Benefits, Requirements for Effective Segmentation			
	Market Segmentation Analysis for Consumer and Service	13		
	Product Positioning: Concepts – Bases			
Nov 15	UNIT- IV: CONSUMER BEHAVIOUR:			
	Consumer Behavior Nature, Scope, Importance Factors influencing			
	Consumer Behavior - Economic -psycbological-Cultural-Social and			
	Personal – Models of Consumer Behavior - Marshallian-Maslow			
	Freudian-Howard-Sheth - Steps in consumer Decision Process - Post			
	Purchase Behavior - Cognitive Dissonance - Organizational Buyer -			
	Industrial Markets-Reseller Market		10	
	Government Market. Characteristics of Organizational Buyer -	10		
	Organizational Buying Process - Organizational Buyer Vs Consumer	10		
	Behavior			
	UNIT-V: MARKETING PLANNING AND STRATEGY:			
	Corporate Strategic Planning - Vision-Mission – Strategic Business			
	Units – Planning new businesses – Business Strategic Planning -	5		
	SWOT Analysis - Goal Formulation-Strategy Formulation-			
Dec 6	Program Formulation – Implementation - Feedback and Control –			
Deco	Marketing Process – Nature and Contents of a Marketing Plan –			
	marketing control – Annual Plan, Profitability, Efficiency and Strategic	6		
	Inarketing control - Annual I fan, I fontaonity, Effectively and Strategie	0		
	Control			

Bhavan's Vivekananda College of Science, Humanities & Commerce I – Organization Theory and Behavior for the year 2015 т

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M.Com Semester I – Organization Theory and Behavior for the year 2015							
Month	Торіс	Classes	Review				
No.of Days							
Aug 5	Unit I Introduction : Organization – Theories – Classical Theory –	2					
	Features – Limitations – Neo Classical Theory – Features Limitations –	3					
Sept 20	Contemporary Organization Theory - Features - Limitations- Systems	2					
	Approach - Contingency Approach - Organizational Behavior -						
	Features - Scope - Fundamental Concepts of Organizational Behavior	4					
	- Challenges and Career Development for OB - Contributing	2					
	Disciplines to the OB	3					
8	Unit II Understanding Individual and Group Behaviour	1					
	Individual Behavior: Personality determinants - Big Five Personality						
	factors - Learning Theories - The Perpetual Process - Factors	2					
- E	influencing Perception - Internal and External - Attitudes and	1					
	Behavior – Attitude formation and Attitude Change	3					
Oct 14	Group Behavior: Fundamentals of Group Behavior –Stages of	2					
	Development – Important Factors influencing Team Effectiveness –	2					
	Cohesiveness – Norms – Decision Making	1					
	Unit III Motivation, Morale and Culture:						
	Theories of Motivation - Motivational process - Content Theories -	2					
	Process Theories - Learning and Reinforcement Theory	2					
	Morale - Factors influencing Morale - Organizational culture -	3					
	Concepts – forming a culture – sustaining a culture – changing a	2					
	culture						
Nov 15	UNIT IV ORGANIZATIONAL POWER AND POLITICS,						
	CONFLICT, COMMUNICATION						
	Power bases - Dependency - Individual Vs Organizational Power -						
	Political Process in Organization – factors contributing – Techniques of	1					
	Organization Politics – Managing Political behavior	2					
	Conflict: Transition in Conflict thought Functional and Dysfunctional	2 2 2					
	Conflict – Process of conflict – Managing Conflict	2					
	Communication: Significance - Process - Formal and Informal	2					
	Communication - Barriers to Communication - Improving	1					
	Communication Skills - The human impact of computer - Mediated						
	Communication	2					
	UNIT V Leadership: Leadership and change - Introduction -	2					
	Leadership and management - Leadership Styles - Theories - Traits -						
Dec 6	Managerial Grid – Contingency Approach	1					
	Change – Challenges contributing change – Types of change						
	approaches – Contemporary issues in change	2					
		3					

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Bhavan's Vivekananda College of Science, Humanities & Commerce

DEPARTMENT OF COMMERCE

Month & No. of Teaching days

ACCOUNTING STANDARDS - ORGANIZER 2015-17,

M.COM (CBCS) SEM -I

AUG 5 days	UNIT-I: INTRODUCTION:	No. of Class es	Lecturers review	H O D Review
	Information System – Users of Accounting Information – Accounting Environment. Approaches – Accounting Principles	5	completed out	
September 20 days	UNIT-II: ACCOUNTING STANDARDS IN INDIA - I: Types – Difficulties – Enforcement – Accounting Standards Board in India. Disclosure of accounting policies – AS-2: Contingencies and events occurring after period items and changes in accounting Construction Contracts – AS-9: Revenue Recognition – AS 10: Accounting for Fixed assets	16	Starle unit II Computed unit II Starle unit II	June
October 14 days	 UNIT-III: ACCOUNTING STANDARDS IN INDIA - II: The effects of changes in foreign exchange rates- AS-12: Accounting for government grants – AS-13: Accounting for investments – AS-14: Accounting for amalgamations – AS-15: Employee benefits – AS-16: Borrowing costs – AS-17: Segment reporting – AS-18: Related party disclosures – AS-19: Leases – AS-20: Earning per share. Consolidated financial statements – AS-23: Accounting for investments in associates in consolidated financial statements – AS-23: Accounting for investments in associates in consolidated financial statements – AS-24: Discontinuing operations – AS-25: Interim Financial Reporting – AS-26: Intangible assets – AS-27: Financial reporting of interests in join ventures – AS-28: Impairment of assets – AS-29: Provisions, Contingent liabilities and contingent assets; AS-30: Financial Instruments: Recognition and Measurement; AS-31: Financial Instruments: Presentation – AS-32:Financial Instruments: Disclosures 	14	Used up to As 26 Usuliwed Uwit II and Uwit II and	bre
November 15 days	UNIT-IV: INTERNATIONAL FINANCIAL REPORTING Uniform Global Financial Reporting: Need – Differences Translation of Indian GAAP Statements in to US GAAP and IFRS – International Accounting Standards Board. IFRS: Meaning – An overview of IFRS – Convergence with IFRS – Benefits of Convergence – Challenges of Convergence – Role of ASB in post convergence Scenario	19	Li time	
December 6 days	UNIT-V: FINANCIAL REPORTING: Developments on Financial Reporting Objectives: True blood Report (USA), Corporate Report (UK), Stamp Report (Canada). Significance of Corporate Annual Reports – Recent Trends in Corporate Reporting in India	11	Stanied with Junt burgered Vint I	
60	Total	65		

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BHAVAN'S VIVEKANANDA COLLEGE OF SCIENCE, HUMANITIES AND COMMERCE SAINIKPURI, SECUNDERABAD, TELANGANA, INDIA.

M.Com Semester I FINANCIAL MANAGEMENT ORGANSIER FOR 2015-16.

Month	Торіс	No.of hours	Review	Signature of HOD	Signature of Principal
2015 AUGUST (05)	Unit – I Financial Management Meaning , Evolution, Organisation of Finance Function Finance Decisions, Goals of Financial Management Agency Problem	1 4			
SEPTEMBER	Changing role of Finance Manager Time Value of Money	1 4			
(20)	UNIT – II CAPITAL BUDGETING Meaning, Importance, Process	3	τ.		
•	Kinds of Decision Cash Flow Estimation, Capital Budgeting Tecniques Risk Analysis in Capital Budgeting Decision Sources, Perspective of Risk,Tools,RADR,CE,Decision Tree	8 4			
OCTOBER (14)	UNIT – III Working Capital,Cash Mgnt.,Accounts Receivable & Inventory Mgnt. Working Capital: Meaning, kinds, Determinants, sources, Est. of Working Capital	2 3			
	Cash Management: Nature of cash, Motives, Objectives of Cash Mgnt., Factors, Cash cycle Facets, Cash Forecasting, Budgets, Mgnt. Of cash flows,	3			
	Determinantion of Optimum Cash flows Accounts Receivable Mgnt. : Meaning,Objectives,Cos Benefit Analysis, Credit Standards, Terms, Collection of Receivables.	3			
NOVEMBER (15)	Inventory Management: Meaning, Components of Inventory, Motives of holding Inventory, Objectives of Inventory Mgnt., Tools and Techniques of Inventory Control.	3			
	UNIT – iV Cost of Capital: Meaning, Significance, Classification of cost, Computation of Specific cost of capital and Overall cost of capital Weighted Average cost of Capital) Capital Structure:	4			
	Meaning, Determinants, theories, of capital structure NI, NOI, Traditional and MM Approaches - Problems	4			
DECEMBER (06)	UNIT V DIVIDEND POLICY and DIVIDEND THEORIES Dividend Policy:	4			
	Meaning, types,Factors influencing Dividend Policy, Forms of Dividend (Theory) Dividend Theories: Walter Model, Gordon Model and MM hypothesis	6			
•	Problems) TOTAL	60			
60					

ACADEMIC ORGANISER-BUSINESS ENVIRONMENT and POLICY M.COM I Yr (II Sem) (2015-16) (5 classes per week)

MONTH	No of days	TOPIC TO BE COVERED	No of classes	REVIEW
January	13	UNIT - I: INTRODUCTION: Business environment: micro-environment - macro environment – environmental scanning. Policy environment: Industrial Policy - Industrial Policy Resolution 1956 – New Industrial Policy 1991 – Fiscal	5	
		policy – Monetary policy. UNIT - II: LIBERALIZATION AND GLOBALIZATION:	5	
		New economic policy: economic reforms - liberalization.	3	
February	20	Globalization: meaning - stages - factors facilitating and impeding globalization in India Consequences of globalization for India. UNIT - III: PUBLIC SECTOR AND PRIVATIZATION:	4 3	
		Public sector: changing role of public sector - relevance of public sector. Public Sector reforms.	4	
		 Privatization: concepts – nature – objectives – forms. Regulatory framework with reference to insurance, power and telecom sectors. UNIT - IV: FOREIGN CAPITAL: 	2 4	
		Foreign direct investment: policy-trends -problems – consequences	3	
March	15	FEMA- objectives – provisions. Multinational corporations - entry strategies - role	2	
		Growth, problems– consequences. Mergers and acquisitions: reasons – trends Advantages and disadvantages. Competition law.	4 3 2 3	
		UNIT - V: WTO AND TRADE POLICY: WTO agreements	1	
April	12	Agreement on Agriculture (AOA) - Multi-fibre Agreement (MFA) - Trade Related Intellectual Property Rights (TRIPS)		
		Trade Related Investment Measures (TRIMS) - General Agreement on Trade in Services (GATS).	5	
		Barriers to trade. Trade policy changes consequent to WTO - Recent	2	
		EXIM policy Consequences of WTO for India.	3 2	
		Total	60	



ACADEMIC ORGANISER MONTH WISE – 2015-16 RKETING MANAGEMENT M.Com I vear (I Semester)

Month	No. of	No. of Topics to be covered			Review by HOD
	teachin		classes		HOD
	g days		required		
		UNIT-I: PRODUCT MANAGEMENT:		•	
		Concept of Product - Classification of Products - Product			
		Levels- Product Mix - Product Mix Decisions -			
Jan	13	New Product - New Product Development Stages - Reasons	10		
		for New Product Failure - Product Life			
		Cycle Stages and Marketing Implications - Branding -	3		
		Packaging & Labeling.	5		
		UNIT-II: PRICE MANAGEMENT:	-		
		Pricing – Objectives of Pricing – Role of Price in Marketing	5		
		Mix – Factors Influencing Price – Pricing			
		under different competitive conditions – New Product			
		Pricing - Skimming and Penetration Pricing –	5		
Feb	20	Pricing Methods – Cost based – Demand based – Competition based – Product line Pricing – Pricing	5		
			-		
		strategies. UNIT-III: PROMOTION MANAGEMENT:			
		Promotion – Significance – Promotion Mix – Advertising –			
		Objectives – Media – Media selection –	1000		
		Budget - Types of Advertising – Advertising Effectiveness,	5		
		Personal Selling – Nature – Steps in Personal			
		Selling. Sales Promotion – Objectives – Tools. Public	5		
		Relations – Direct Marketing – Forms of Direct			
		Marketing.	2		
		UNIT-IV: CHANNEL MANAGEMENT &			
Mar	15	RETAILING:			
Iviai	15	Marketing Channels: Nature – Channel Levels - Channel			
		Structure &. Participants – Functions Marketing			
		Intermediaries - Channel Design Decisions - Channel	8		
		Conflict and Resolutions - Online Marketing –			
		Online Marketing Channels – objectives – Merits – demerits			
		-Retailing: Meaning - Significance -			
		Emerging trends - forms of retailing - formats of retail	2		
		stores.			
		UNIT-V: MARKETING INFORMATION SYSTEM			
		AND MARKETING RESEARCH:			
April	12	Concept of MKIS - Components of a Marketing Information			
		System - Internal Records System-			
		Marketing Intelligence System-Marketing Research System-			
		Marketing Decision Support System -			
		Marketing Research Process - Marketing Research Vs MKIS	10		
		- Marketing Research in India.			
	60	TOTAL	60		

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Bhavan's Vivekananda College

of Science, Humanities & Commerce Sainikpuri, Secunderabad – 500094 Autonomous College - Affiliated to Osmania University (Accredited with 'A' grade by NAAC) MCom I Year II Semester 2015 – 16 Subject: Human Resource Management

Month	Particulars	No of	Remarks
		Classes	
December	UNIT-I: INTRODUCTION: Human	13	
(16)	Resources Management (HRM):Concepts, Significance,	3	
	Objectives, Scope, FunctionsChanging role of Human	1	
	Resource ManagerHRM Policies	1	
	HRM V/S Personnel management	1	
	 Line and Staff Structure of HR Impact of Environment on 	1	
	HRM	2	
	HRD concept, scope, objectives	2	
	HRD Techniques	2	
	UNIT-II: ACQUISITION OF HUMAN RESOURCE:	14	
	 Job Design - Approaches - Job Rotation - Job Enlargement - Job Enrichment - Job Bandwidth 		
January (16)	 Job Analysis: Concepts - Objectives - Components (Job Description and Job Specification) - Methods of Job Analysis. 	2	e.
	Human Resource Planning: Concept - Objectives - Factors affecting HR planning -		
	 Process of HR Planning - Problems in HR Planning. Recruitment: Objectives - Sources of recruitment 	2	

Γ		• Selection: Concept – Selection	2	
		- Procedure – Tests and		
		Interview		
		 Placement and Induction 	2	
		Internal Mobility	1	
		UNIT-III: DEVELOPING AND		
		MOTIVATING HUMAN RESOURCE:	12	
		• Training - Assessing training		
		needs - Methods and	3	
		Evaluation of Training.	5	
		Development: Techniques of		
		Management Development -		
		Evaluating Effectiveness.		
		Performance Management: Concept - Performance	2	
		Appraisal - Concept		
		Traditional and Modern		
	February	Methods of Appraisal -	1	
	(14)	Concepts of Potential	1	
	(11)	Appraisal, Assessment		
		Centres		
		Career Planning and	2	
1 a		Development.		
13		 Concept of Empowerment – Participative Management: 	2	
		Objectives – Types – Quality	2	
		Circles		
		Brief Introduction to forms of		
		Workers Participation in	2	
		Management in India		
		UNIT-IV: MAINTENANCE:	12	
		• Compensation Management:		
		Objectives – Essentials of	2	
		Sound Wage Structure -		
		Components of Compensation	2	
		 Job Evaluation: Concept – 	2	
		Methods		
		Concepts of Minimum Wage,	1	
		Living Wage and Fair Wage		
		Wage Differentials.Employee Relations:		
		• Employee Relations: Objectives Discipline:		
		Objectives		
	March	Grievance: Causes, Procedure;	1	
	(14)			

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Total No of Classes	60
 Learning Organization: Concept – Role of Leader in Learning Organizations. 	3
 Virtual Organizations: Concept - Features -Types - HR Issues. 	2
 Knowledge Management: Concept - KM Architecture - Knowledge Conversion - Knowledge Management Process 	4
UNIT-V: HRM in the Knowledge Era	9
 Trade Unions: Objectives - Role of Trade Union in New economy Collective Bargaining: Types, Essential conditions for the success of Collective Bargaining. 	2

Advanced Managerial Accounting- M.Com I year (II Semester)

No. of classes: 5 per week

Month	No. of teaching days	Topics to be covered	No. of classes required	No. of classes taken	Review by HOD
Jan	13	UNIT-I: FINANCIAL STATEMENT ANALYSIS: Financial Statements: Meaning – Objectives – Types – Uses – Limitations. Financial Statements Analysis: Meaning – Objectives – Techniques – Uses – Limitations.			
Fab	20	Ratio Analysis: Meaning – Types – Du Pont Analysis (Including Problems). UNIT II : FUNDS FLOW ANALYSIS & CASH FLOW ANALYSIS Funds Flow Analysis: Meaning problems Preparation of Funds Flow Statement (Including Problems) Cash Flow Analysis: Meaning – Preparation of Cash Flow Statement as per Accounting Standard No.3 (Including Problems).			
Feb	20	UNIT-III: HUMAN RESOURCE ACCOUNTING AND RESPONSIBILITY ACCOUNTING: Human Resources Accounting: Concept – Objectives – Approaches – Limitations (Theory only). Responsibility Accounting: Concept – Steps – Responsibility Centre – Types of Responsibility Centres		÷	
Feb	15	 Preparation of Responsibility accounting reports (Including simple Problems) UNIT-IV: INFLATION ACCOUNTING AND INCOME MEASUREMENT: Inflation Accounting: Concept – Limitations of historical cost based financial statements Methods of Inflation Accounting: Current Purchasing Power Method – Current Cost Accounting Method (Including simple Problems). 			
Max	12	Income Measurement: Income Concepts - Measurement and Reporting of Revenues, Expenses, Gains and Losses (Theory only) – Analysis of Changes in Gross Profit (Including simple Problems). UNIT-V: FINANCIAL MEASURES OF PERFORMANCE: Financial Measures of Performance:			
Mar	12	Introduction – Return On Investment (ROI): Concept – Uses and Limitations – Economic Value Added (EVA): Concept – Significance of EVA – Measurement of EVA (Theory only). Balanced Score Card (BSC): Concept – Objectives – Perspectives of BSC - Multiple Scorecard Measures to a Single Strategy (Theory Only			
	60	TOTAL	60		

VESTMENT MANAGEMENT ORGANISER M.COM 2 SEMESTER 2015-16

nonth	No of	Name of the topic	No of classes	review
	days	UNIT-I : INTRODUCTION:		
Jan		Investment: Meaning, Characteristics, Importance ,Objectives, Factors of Sound Investment, Investment Environment, Investment Media, Principles of Investment, Speculation, Gambling, Investment Process (Theory). Financial Assets: Meaning, Classification, Shares, Debentures, Bonds Innovative Financial Assets, Properties of Financial Assets. UNIT-II: INDIAN CAPITAL MARKETS - AN OVERVIEW:		-
	1	Primary Market: Meaning, Growth and Development, Role of NIM, Methods of Issues, Parties Involved, Allotment Process, Investor Protection, Recent Trends (Theory).		
Feb	20	(Theory).		
		UNIT-III: RISK AND RETURN ANALYSIS:		-
		Return: Meaning, Holding Period Return, Equivalent Annual Return, Expected Value of Return, Measuring Returns from Historical Data Measuring Average Returns over Multiple Period, Arithmetic Average, Geometric Average, Rupee Weighted Average Return (Problem).		
		Risk: Meaning, Sources of Risk, Market Risk, Interest Risk, Interest Rate Risk, Purchasing Power Risk, Business Risk, Financial Risk, Types of Risk, Systematic Risk, Unsystematic Risk, Risk Aversion and Risk Premium, Measurement of Risk, Range as a Measure of Risk, Standard Deviation as a Measure of Risk, β as a Measure of Risk (theory or Problems).		
march	1	5 UNIT-IV: PORTFOLIO ANALYSIS:		
		Portfolio Analysis: Meaning ,Traditional Vs Modern Portfolio Analysis,Return on Portfolio, Risk on Portfolio, Diversification of Investments, Reduction of Portfolio Risk through Diversification,		
-		Security Returns Perfectly Positively Correlated, Security Returns Perfectly Negatively Correlated, Security Returns Uncorrelated (Including Problems)		
		Markowitz Model: Assumptions, Parameters, Effect of Combining Two Securities, Interactive Risk Through Covariance, Coefficient of Correlation, Change in Portfolio Proportions, Concept of Dominance, Limitations of Markowitz Model (Including Problems).	z	
		UNIT-V: PORTFOLIO SELECTION:		
		Portfolio Selection: Meaning, Feasible Set of Portfolios, Efficient Set of Portfolios Selection of Optimal Portfolios (Including problems).		
		Sharpe Single Index Model: Measuring Security Return an Risk, Measuring Portfolio Return and Risk, Multi Index Mode (Including Problems).	d al	

	Bhavan's Vivekananda College of Scien M.COM (CBCS) SEM -III DEPART	MENT OF	COMMERCE	
	RESEARCH METHODOLOGY AND STATISTIC	AL ANALY	SIS - ORGANIZER 2015-16	
	UNIT-I: INTRODUCTION	No. of		
	Quantitative Techniques: Meaning, Need and Importance -	Classes	Lecturers review	H O D Review
	Classification: Statistical Techniques -	5		
	Operations Research techniques - Role of Quantitative Techniques in			
	Business and Industry -			
	Quantitative Techniques in Decision making - Limitations.	-		
	Research: Meaning, Purpose, Characteristics and Types - Process of			
	Research: Formulation of objectives			
JULY 17 days	- Formulation of Hypotheses: Types of Hypotheses - Methods of	-		
	testing Hypotheses - Research plan and			
	its components - Methods of Research: Survey, Observation, Case			
	study, experimental, historical and			
	comparative methods - Difficulties in Business research			
	UNIT-II: COLLECTION, PRESENTATION & ANALYSIS OF			
	DATA:			
	Sources of Data: Primary and Secondary Sources - Methods of			
	collecting Primary Data - Designing			
	Questionnaires/Schedules in functional areas like Marketing, Finance,			
	Industrial Economics,			
	Organizational Behavioral and Entrepreneurship (Practically students should be able to design			
	should be able to design			
	questionnaires for given problem/cases in these areas). Census vs. Sampling - Methods of Sampling			
	Random and Non-Random Sampling methods - Measurement and			
	scaling techniques.			
ug 15 days	Processing and Presentation of Data: Editing, coding, classification,			
	and tabulation - Graphic and			
	diagrammatic presentation (Theory only). Statistical analysis of Data:			
	Types of analysis (Descriptive			
	analysis and inferential analysis) – Tools: Measures of Central			
	Tendency, Measures of Variation,			
	Skewness, Time series, Index numbers, Correlation and Regression			
	(theory only)			· · · · ·
	UNIT-III: INTERPRETATION AND REPORT WRITING:			
	Interpretation: Introduction - Essentials for Interpretation,			
	Precautions in interpretation - Conclusions			
	and generalization - Methods of generalization. Statistical fallacies:			
	bias, inconsistency in definitions,			
eptember 15	inappropriate comparisons, faulty generalizations, drawing wrong			
ays	inferences, misuse of statistical tools,			
	failure to comprehend the data. (including small cases).			
	Report Writing: Meaning and types of reports - Stages in preparation			
	of Report - Characteristics of a			
	good report - Structure of the report'-Documentation: Footnotes and			
	Bibliography - Checklist for the			
	report			
	UNIT-IV: PROBABILITY AND PROBABILITY			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS:			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical.			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition			
ctober	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems-			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems).			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems). Probability Distributions: Meaning and importance of theoretical			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems). Probability Distributions: Meaning and importance of theoretical frequency distributions Binomial.			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems). Probability Distributions: Meaning and importance of theoretical frequency distributions Binomial, Poisson and Normal distributions - Properties and uses - fitting			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems). Probability Distributions: Meaning and importance of theoretical frequency distributions Binomial, Poisson and Normal distributions - Properties and uses - fitting Binomial, Poisson and Normal,			
	UNIT-IV: PROBABILITY AND PROBABILITY DISTRIBUTIONS: Probability: Meaning - Fundamental Concepts - Approaches to measurement of Probability -Classical, Relative frequency, subjective and axiomatic approaches - Addition theorem - Multiplication theorems- Bayesian theorem and its simple applications - Mathematical expectation (including problems). Probability Distributions: Meaning and importance of theoretical frequency distributions Binomial, Poisson and Normal distributions - Properties and uses - fitting Binomial, Poisson and Normal, Distributions (areas method only) (including problems)			
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	E-Commerce & Accounting Package	Total
Ionth		Classes
	Details	alloted
	E-Commerce Introduction Definition, Advantages, Disadvantages,	5
July 17	Elements, Internet, Networks, web-page, portals, Benefits, Driving Forces	5
	HTML:-Basics Introduction and Formatting Elements.	7
	Business process Re-Engineering E-Commerce applications	3
	Regulatory Environment, Competitive intelligence, CI on Internet	3
Aug 15	Future of E Commerce, traditional EDI, Benefits drawback, Data transfer Standards, financial EDI system,	3
	Legal Security Concern, authentication methods, firewall types of E-commerce B2B B2C, C2B, C2G portals Vs Websites	3
	HTML: Tables, TR, TD,TH, list and types of List in HTML	3
	Supply Chain Management, Introduction to SET protocols SET vs SSL	3
	Payment gateway certification issues, trust Chain, Crypto methods, encryption methods	3
Sept 15	Digital signature, dual signature, Status of Software,	3
	magnetic Strip cards, smart cards electronic cheques electronic-cash, third party processors and credit cards,	3
	risk and electronic sys designing electronic payment system	3
	HTML Forms, Frames, Img and Links	3
	Computerized accounting meaning, features advantages disadvantages	3
Oct	computerized Vs Manual Acc creating of company, group, ledger, cashbook creation	2
15	Creation of groups, stock categories, valuation voucher entry, cash book, depreciation.	2
	Trial balance, P& L a/c B/S ratio analysis, Cash flow, editing, ledger budget control VAT assessment.	5
	Total Classes	62

Department of Commerce M.Com 2nd year 3rd Sem 2015-2016 E-Commerce & Accounting Package

ACADEMIC ORGANISER MONTH WISE – 2015-16 st Accounting & Control – M Com II year (III Semester)

Month		Cost Accounting & Control – M.Com II year (No. of Topics to be covered		No. of	Review by
Nonth	teaching		No. of classes	classes	HOD
	days		required	taken	nob
	uays	UNIT-I: INTRODUCTION:	required	taken	
		Cost Accounting: Nature and Scope, Need,	4		
		Objectives - Cost Concepts - Installation of	4		
		Costing System - Cost Accounting its	1		
July	17	relationship with Financial Accounting and	1		
July		Management Accounting Cost	5		
		Accounting Standards -Cost Classification-	4		
		Cost Sheet(theory) Books of Accounts – Integral and Non			
		Integral Accounting (Including Problems)	3		
		UNIT-II: PROCESS COSTING:			
		Process Costing: Meaning, Features,	1		
		Applicability, Pros and Cons – Unit Costing	1		
		Vs. Process Costing –Job Costing Vs. Process	-		
		Costing - Normal Loss and Abnormal Loss -	5		
		Process Accounts with Stocks			
	P	Inter-Process Profit – Equivalent Production			
		- First In-First out Method (FIFO) and	2		
Aug	15	Average Method –Joint Products and By-	4		
		products (Including problems).			
		UNIT-III: MARGINAL, ABSORPTION AND DIFFERENTIAL COSTING:	1		
		Marginal Cost: Meaning, Features -			
		Absorption Cost: Meaning, Pros and cons –			
		Marginal Costing Vs Absorption Costing-			
		Preparation of Income Statement under			
		Marginal Costing and Absorption Costing	2		
		Decision Making Pricing Decisions, Make or	-		
		Buy Decisions, Product/Sales Mix Decisions	5		
		Key or Limiting Factor, Shut Down or	5		
		Continue Decisions, Accept or Reject an offer			
		- Differential Costing: Meaning of	1		
		Differential Cost, Marginal Cost Vs.	1		
		Differential Cost, Characteristics of			
Sep	15	Differential Costing, Managerial Applications			
JCP	15	of Differential Cost Analysis (including	1		
		problems).			
		UNIT- IV: BUDGETARY CONTROL:	3		
		Budget: Meaning, Essentials – Budgeting – Budgetary Control: Essentials, Advantages,			
		Limitations — Performance Budget –			
		Traditional System of Budgeting – Zero			
		Based Budgeting			
		Classification of Budgets: Functional	6		
		Budget: Sales Budget(Problems)Production			
		Budget(Problems).,, Direct Material Budget(
		Problems)Direct Labor Budget(Problems)			
		Manufacturing Overheads Budget(
		Problems)- Capital Expenditure Budget -			
		Cash Budget (Problems) – Master Budget –			
Nov	15	Flexible Budget (Problems).			
		UNIT-V: STANDARD COSTING:			
		Meaning, Types, Establishment - Standard Costing: Need, Pre-requisites, Pros and Cons			
		Standard Costing and Budgetary Control	9		
		Variance Analysis - Revision of Standards -			
	÷	Control and Efficiency Ratios (Including			
		Problems).			
	62	TOTAL	62		

Security Analysis and Portfolio Management M.com III sem Academic Organiser 2015-16

	Security Analysis and Portfolio Management M.com III sen					
Month		Name of the Topic		Classes taken	Review	
July		Fundamental Analysis: Meaning – Economy Analysis – EconomicForecasting Techniques – Industry Analysis– Concept of Industry – Industry Life Cycle – IndustryCharacteristics – Company Analysis – Financial Statements –Analysis of Financial Statements (Theory).TechnicalAnalysis: Meaning – Dow Theory – Basic Principles of TechnicalAnalysis – Trends andTrend Reversal – Eliot Wave Theory – Mathematical Indicators –Market Indicators (Theory).EfficientMarket Theory: Random Walk Theory – The Efficient MarketHypothesis – Forms of MarketEfficiency – Tests of Efficient Market Hypothesis (Theory).				
August	15	UNIT -II: VALUATION SECURITIES:ShareValuation: Concept of Present Value – Share Valuation Model –One Year Holding Period –Multiple Year Holding Period –Constant Growth Model – Multiple Growth Model – MultiplierApproach to Share Valuation (problems).Bond Valuation: Bond Returns – Coupon Rate – Current Yield –Spot Interest Rate – Yield to Maturity– Yield to Call – Bond Prices – Bond Risks – Bond Duration(Problems).UNIT -III: CAPITAL MARKET THEORY:Capital Market Theory: Assumptions- Capital Asset Pricing Model– Efficient Frontier with Riskless				
Sep	15	 Lending and Borrowing – Capital Market Line – Security Market Line – SML Vs. CML – Pricing of Securities with CAPM – Limitation of CAPM (problems). Arbitrage Pricing Theory: The Law of One Price – Assumptions Arbitrage Pricing for one Risk Factor – Two Factor Arbitrage Pricing – Multiple Arbitrage Pricing – Limitations of APT (Theory). UNIT-IV: PORTFOLIO PERFORMANCE EVALUATION: Portfolio Performance Evaluation: Need for Evaluation – Evaluation Perspective – Meaning of Portfolio Evaluation – Measuring Portfolio Return – Risk Adjusted Returns – Sharpe Ratio – Treynor Ratio – Differential Return (Problems). 	3			
Nov	15	 Security Market Indexes: Meaning – Different Averages and Indexes Exist – The Construction ofIndexes – Maintenance Problems with Security Market Indexes – Stock Market Index Revision (Theory). UNIT-V: PORTFOLIO REVISION: Portfolio Revision: Need for Revision – Meaning of Portfolio Revision – Constraints in Portfolio Revision – Portfolio Revision Strategies – Formula Plan – Constar Rupee Value Plan – Constant Ratio Plan – Dollar CostAveraging(Theory).International Investing Benefits and Risk of Global Investing – Factors Influencing International Investing – Foreign Exchange Risk (Theory). 				
Total	62	2				

INTERNATIONAL FINANCIAL MANAGEMENT- M.Com II year (III Semester)

No. of classes: 5 per week

Month	No. of teaching days	Topics to be covered	No. of classes required	No. of classes taken	Review by HOD/Principal
JULY '15	17	 UNIT -1 Introduction An overview of IFM- Features of International finance- Scope- IFM vs DFM, Factors influencing growth of IFM International Monetary System – Balance of Payments- Principles- Debit and Credit Entries and problems UNIT – II Forex markets and exchange rate mechanism. Features, Major participants, Spot Market, Features, Arbitrage, Speculation- Problems. 	8 4 2 3		
AUGUST '15	15	UNIT-II (Contd) Forward Markets: Features, Arbitrage, Hedging, Speculation, Swapping including problems. Exchange Rate Mechanism Exchange Rate Quotations: NEER, Exchange rate determination in spot market- exchange rate determination in forward market- problems UNIT – III Foreign Exchange Exposure Measurement of foreign exchange exposure, meaning and relevance, classification of foreign exchange exposure,	3 4 8		
SEPTEMBER'15	15	Unit-III Transaction,operating, accounting exposure- problems. Management of forex exposure: Need, hedging of transaction exposure- hedging of real operating exposure-management of accounting exposure(including problems)	8		
NOV' 15	15	UNIT -IV International Financial Markets and Instruments Features- Factors for growth, Interest rates- Channels of International Funds Flow. International financial Instruments- UNIT- V Financing of Foreign Trade Foreign Trade documents: LOC, BOE, Bill of Lading Financing: Bank Credit, Factoring, Counter Trade: Modes of payment(only theory)	4 3 6 2		
	62	TOTAL	62		

for

M.Com 2nd Year – IV Semester Organizer for QTBD 2015

Month (Days)	TOPIC	No. Of Hours	Review	Signature of Lecturer / HOD / PRINCIPAL
(Days) 2015	UNIT : I Statistical Estimation and			
January	Hypothesis Testing	02		
(10)	CONCEPTS: Population, Sample,	02		
	Sampling distributions-Parameters and			
	Statistics-Central Limit Theorem-Standard	03		
	Error-Confidence limits-Estimation of			
	Population parameters-Good Estimator-			
	Point and Interval Estimation-Testing of	05		
	Point and interval Estimation Testing of			
	Hypothesis Procedure-Type I and Type II			
	Errors- One tail and Two tail tests.			
	a the Control Departion	05		
	Sampling for attributes: Single Proportion	05		
February	and Diff. between two Proportions. Diff.			
(18)	between two Proportions			
(10)	UNIT II: SAMPLING FOR	07		
	VARIABLES			
	Large Samples: Single mean, Diff.			
	Large Samples: Single mean, Diff.	06		
	between two Means, Diff. between two	00		
	standard deviations.			
	Small Samples: single mean, Diff.between			
	two means.(Independent and Dependent			
	Sample)			
March	UNIT III: Statistical Quality Control			
	Meaning, Uses, Control Charts for	07		
(17)	Variables. Control Charts for variable			
	Control Charts for Attributes	0.7		
	ANOVA (F-TEST)	07		
	One Way Anova			
	Two Way Anova			
	UNIT IV : GAME THEORY	03		
	UNIT IV : GAME THEORY And A Mayi Mini			
	Two persons Zero sum game, MaxiMini,			
	Minimax. Strategies . Dominating strategy,			
	Mixed Strategy (Problems).			
	O IMP THEODY Duckland	03		
April	GAME THEORY Problems	100 C C C C C C C C C C C C C C C C C C		
(18)	STATISTICAL DECISON THEORY	08		
	Payoff table Expected Payoff- Value of			
	Perfect Information- Types of Decisions -			
	Decision Tree Analysis.			
	UNIT V : LINEAR PROGRAMMING			
		07		
	PROBLEMS	07		
	Meaning, Requirements for Application of			
	LPP, Assumptions, Advantages, Formulation			
	of LPP, Solving of LPP, (Graphical method			
	only).			
63	TOTAL	63		

TAX PLANNING- M.Com II year (IV Semester)

No. of classes: 5 per week

Month	No. of teaching days	Topics to be covered	No. of classes required
JAN '16	13+2	UNIT - I Introduction	
		Introduction, Types and Constitutional	4
		Provisions of Tax	4
	8	Principles, Tax Structure and Res. Status	1.00
		Interpretation of statutes	4
		Tax Planning and Unit-II Introduction to	
		Heads of income	3
FEB '16	20	Problems of HRA, RFA and Deductions	6
	5	House Property problems	6
	ad Volume 1	Capital gains	4
		Tax liability	4
MAR '16	15	UNIT-III Filing of Returns (Contd., as a part	4
		of Direct Tax)	5
		UNIT-IV Tax Incentives for New Industries	3
		Forms of Business	3
		Provision of Dividends	
APR'16	12+2	UNIT-III (Indirect Taxes)	
		Managerial Decision	2
		Capital Structure	2
		Make or Buy	2
		Lease Vs. Purchase	2
		Installment Vs. Hire Purchase	2
		UNIT-V Export promotion Schemes	2
	 	Exim Policy and Incentives	2
	66	TOTAL	66

Note: Stipulated hours are only 60 but due to vast syllabus extra classes were required.

ACADEMIC ORGANISER MONTH WISE – 2015-16 Financial Services – M.Com II year (IV Semester)

Financial Services – M.Com II year (IV Semester)						
Month	No. of teaching days	Topics to be covered	No. of classes required	No. of classes taken	Review by HOD	
Jan	10	UNIT-I: INTRODUCTION: Meaning - Classifications - Traditional Activities - Financial sector reforms and Financial innovations in India - Banking and Non-Banking services - Financial products and services: Merchant Banking, Loan Syndication, Leasing, Mutual Funds factoring, Forfeiting, Venture capital, Custodial Services, Corporate, Advisory services, Depository Services, Securitization, Under-writing services (Banks and Insurance), Banking services: Bank	2 2 3 3			
Feb	18	Assurance Services, Credit Rating, Credit Cards, Derivatives, Mergers, Acquisitions and Amalgamation, Services in Forex Market, Letter of Credit -Innovative Finance Instruments - Micro Credit Finance - Importance and different products/schemes -Challenges facing the financial services sector. UNIT-II: LEASE, HIRE PURCHASE AND HOUSING FINANCE: Leasing: Financial lease and Operating lease - Lease Vs. Hire purchase - Types of financial leasing - Advantages of leasing - Consideration under lease Vs. Buy decision - Leasing in India - Problems of Leasing companies - RBI guidelines on leasing and finance companies. Hire Purchase: Terms of the agreement under hire purchase - Types of hire purchase -Advantages. Housing Finance: Housing Finance policy and Role of National Housing Bank (NHB) -Housing and Urban Development corporation (HUDCO) - Role of Housing	4 5 4			
Mar	17	Finance Corporations and the housing schemes - Recent Developments MUTUAL FUNDS: Mutual fund - Fund unit Vs. Equity share - Importance of Mutual funds - Types of Mutual funds: Close ended funds - Open ended funds, Income funds, Growth funds - Risks involved -Organisation of firm - Facilities available to investors - Guidelines from the Government of India - Recent reforms in mutual funds - Banks providing Mutual Fund services - Factors to be considered in selection of fund - Reasons for commercial banks to offer mutual funds - Scenario of Mutual funds in India - Problems in future prospects. UNIT-IV: DISCOUNTING, FACTORING AND FORFAITING: Meaning of Discounting – Factoring: Meaning, Modus Operandi of factoring scheme, Terms and conditions in factoring agreement	5 2 2 2 3 3			
April	18	 Function of factoring services - Types of factoring - Role of Banks in providing discounting, factoring and forfeiting services, cost of factoring and pricing of factoring services, Benefit to the clients, Export factoring – Forfeiting: Factoring Vs. Forfeiting - Advantages and limitations of forfeiting - Forfeiting in India. UNIT-V: SECURITISAION OF DEBT: Meaning and Concept of Securitization - Structured securities Vs. Conventional Securities - Securitization Vs. Factoring - Operational mechanism of securitization - Types of securitized assets - Securitization and Role of Banks - Advantages and limitation of securitization - Future prospects of securitization 	8			

FINANCIAL DERIVATIVES – M.com II year – IV SEMESTER

No. of classes: 5 per week

Month	No. of	Topics to be covered	No. of	Review by
	teaching		classes	HOD/Principal
JAN'16	days 13	UNIT -1 UNIT-I: INTRODUCTION TO	required	
JAN 16	13	FINANCIAL DERIVATIVES		
		Definition - Types - Uses - Critiques - History of	3	
		Derivatives Markets Evolution of Derivatives in India		
		Benefits of DerivativesDerivatives Trading at	3	
		NSE and BSE - Emerging Structure of Derivatives	3	
		Markets in India UNIT- II: FUTURE AND FORWARD CONTRACTS		
		AND MECHANISM	2	
		Introduction to Forward and Future contracts - Distinction between Futures and Forwards	3	
		contracts -	1	
		Contracto	-	
FEB '16	20	UNIT-II (contd) Future Terminology and Types of Financial future		
		contracts - Future payoffs - Operation of Traders	3	
		UNIT –II	2	
		Future market trading Mechanism - Forward	3	
		market trading Mechanism - Forward Prices Vs. Future Prices - Determination of Future prices of	5	
		specific assets- Futures on commodities - Theory	4	
		of future prices - Recommendations of L.C Gupta	3	
	-	Committee UNIT- III: PRICING OF OPTION		
		Concept of Option - Futures Vs. Options –		
		Determinants of option prices	5	
MAR '16	15	Plast Scholog Option missing	_	
		Black Scholes Option pricing Binomial Pricing model	5	
		UNIT- V: STOCK INDEX FUTURES	4	
		Concept of Stock Index - Stock Index Futures -	3	
		Speculation and Stock Index Futures - Stock Index - Futures Trading in Indian Stock Market	3	
		- Futures Trading in Indian Stock Market		
APR '16	12	UNIT-IV Stock Index Futures as a Portfolio Management	4	
		Tool	4	
		UNIT- IV: SWAP MARKET	4	-
		Concept and Nature - Evolution of Swap Market - Features of Swap - Types of Financial Swaps		
		Using Swap to Manage Risk - Pricing and Valuing	4	
		Swap		
	60	TOTAL	60	

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