

Goa University P.O. Goa University, Taleigao Plateau, Goa 403 206, India

Syllabus of M.Com. Programme Offered at the Department of Commerce and Affiliated Colleges under OA 18A w.e.f the Academic Year 2018 – 2019

A brief description of the Programme

• Purpose

The main objective of offering M. Com Programme under Choice Based Credit System (CBCS) is to train manpower required for Teaching, Research and Industry requirements. After completing M. Com Programme the candidate should be able to join teaching profession as Assistant Professor, join research in any of the universities/Institutions for Ph. D Programme and join the corporate world such as Banking, Insurance, Securities Market, IT enabled services and Manufacturing at managerial level positions in the areas of Accounting, Finance, Taxation, Marketing and Human Resources or start their own enterprises.

• Prerequisites

To seek admission to M. Com Programme a candidate must have passed B. Com Programme with at least 40%. The admission to the M. Com Programme is based on the Common Entrance Examination conducted by the Goa University. The candidates admitted are expected to possess the basic knowledge in the area of all the Commerce Courses covered at B. Com level. Candidates are required to possess a Laptop during their Coursework of the M. Com. Programme.

• Credits (Theory, Tutorial, Practical)

In order to award M. Com degree, the candidate must have earned 64 Credits during two years. Of these 32 Credits are from Core Courses and 32 Credits are from Specialisation Courses offered during the Second Year. However, the candidate is allowed to opt for up to a maximum of 16 Credits from any other department to meet the requirement.

• Number of Semesters, how the Courses are distributed

The M. Com Programme is divided in to Four Semesters. Each Semester shall have Four Courses.

• Summer Training

Every student has to undergo 4 weeks Summer Training in industrial organizations to gain hands on experience at the end of Semester II. Students are responsible for identifying the Organisations for their Summer Training Program.

• Dissertation

As a part of M. Com Programme Dissertation is offered as Optional during the Third and Fourth Semester as per OA-18A in lieu of Two Courses. Those students who are going to be offered the Dissertation Option may opt for 3 Courses each during the Semester III and IV.

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M.Com -List of Courses

Description of a Course appears on the page number listed in the last column of the table. Lectures (L), Tutorials (T), Practicals (P) per week and Credit are also shown in the table.

	Core Courses			
(Course Code Number and Name [Semester I and II]	Hrs/week	Credits	Page #
COC111	Security Analysis and Capital Markets	4	4	04
COC112	Fundamentals of Financial Services	4	4	06
COC113	Managerial Accounting	4	4	08
COC114	New Venture Creation	4	4	10
COC211	International Financial Management	4	4	12
COC212	Management of Financial Services	4	4	14
COC213	Portfolio Management	4	4	17
COC214	Research Methodology	4	4	19
	Specialisation Courses [Accounting and Finance] [Seme	ster III and	IV]	
COO311	Investment and Financing Decisions	4	4	21
COO312	Corporate Mergers and Acquisitions	4	4	23
COO313	Futures and Forward Derivatives	4	4	25
COO314	Direct Taxes	4	4	28
COO315	Corporate Valuation	4	4	30
COO316	Statistics and Business Econometrics	4	4	32
COO411	Working Capital and Dividend Decisions	4	4	34
COO412	Management of Mutual Funds	4	4	36
COO413	Options and Interest Rate Derivatives	4	4	39
COO414	GST and Other Indirect Taxes	4	4	41
COO415	Cost Management & Control		4	43
COO416	Advanced Econometrics	4	4	45
	Specialisation Courses [Business Management] [Semes	ter III and l	[V]	
COO317	Retail Marketing	4	4	47
COO318	Human Resource Development	4	4	49
COO319	Marketing Management	4	4	51
COO320	Materials Management	4	4	53
COO321	Business Environment	4	4	55
COO322	Strategic Management	4	4	57
COO417	Advertising and Sales Management	4	4	59
COO418	Tourism and Travel Management	4	4	61
COO419	Services Marketing	4	4	63
COO420	International Trade and Environment	4	4	65
COO421	Corporate Governance and Corporate Social Responsibility	4	4	67
COO422	Organizational Behavior	4	4	69
	Field Based Optional Courses [Dissertation	n]		
COD423	Dissertation	4	8	71

At the beginning of the Semester, Department will open the Specialisation Courses from the list given above depending on availability of Faculty Members. Specialisation Courses will be offered only if **20%** of the students opt for any Specialisation Course. The students are required to opt for 4 Courses each during the Semester III and IV from the Specialisation Courses offered. Students have the option of choosing any other Optional Courses (maximum of 2 Courses per Semester III and IV) offered by other Departments and also the Courses available at the **SWAYAM portal**. Those students who are going to take up the Dissertation Option may opt for 3 Courses each during Semester III and IV.

Recommended distribution of Courses: Semester-Wise

	Course Code		Course Code
Semester – I	COC111	Semester – II	COC211
	COC112		COC212
	COC113		COC213
	COC114		COC214

Summer Training:

At the end of Semester – II, students will have to undergo four weeks (10th May to 10thJune) Summer Training to gain on the job experience in commercial / industrial organisations / finance & investment companies / professional firms such as CA's, Stock Brokers, Project management Consultants / small and medium enterprises in Goa or outside. At the end of the summer training, students will be required to produce a certificate of experience for duration of four weeks to become eligible for admission to the second year M. Com Course. It is the responsibility of the students to identify and join the Organisations for their Summer Training. Students have to submit the Experience Letter and the Evaluation Form duly filled and certified by the official from where they have completed their Summer Training.

Accounting & Finance	Course Code	Business Management	Course Code
Semester – III	COO311	Semester – III	COO317
	COO312		COO318
	COO313		COO319
	COO314		COO320
	COO315		COO321
	COO316		COO322
Semester – IV	COO411	Semester – IV	COO417
	COO412		COO418
	COO413		COO419
	COO414		COO420
	COO415		COO421
	COO416		COO422

Dissertation

COD423

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Programme	: M. Com	
Course Code	: COC 111	Title of the Course: Security Analysis and Capital Markets.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Security Analysis	and Capital	
	markets.		
Need,			
Description,	to learn about the theoretical frame work of Indian Capital Markets. The unders	•	
and	be quite valuable because each of us must make various investment decisions	•	
Objectives			
	the student to know about the trading mechanism of Indian Capital Market and to gain the		
	skill in assessing and estimating the Investment Opportunities with the help of Risk and		
	Return Analysis in Capital Markets.		
	The scope of the subject is to familiarize the students with the working of the capital market and to introduce contemporary theories and practice of security analysis and investments.		
	The objective is to enable students develop skills in analyzing various types of s	securities	
Content:	UNIT 1: Introduction to Security Analysis	9 hours	
	Risk and Return Analysis: Investment Avenues - Security return and risk –		
	Systematic and Unsystematic Risk – Sources of Risk - Measurement of Risk		
	and Return- Risk and return analysis - Minimizing Risk Explosive - Risk		
	measurement (Standard Deviation, Beta, covariance, correlation coefficient)		
	Measurement of Returns (Including problems)		
	UNIT 2: Fundamental and Technical Analysis of Securities		
	Fundamental Analysis: Meaning – Objectives – Economy Analysis –	15 hours	
	Economic Forecasting –Forecasting Techniques – Industry Analysis –		
	Industry Life Cycle – Company Analysis – Operating Analysis –		
	Management Analysis – Financial Analysis		
	Technical Analysis: Meaning – Assumption of Technical Analysis – Dow		
	Theory – Trends and Trend Reversal –Oscillators – Relative Strength Index –		
	Charting – Types of Price Charts – Price Patterns (Including problems)		
	UNIT 3: Valuation of Equity and Debt		
	Valuation of Equity: Share valuation Model – Dividend Discount Model -		
	One Year Holding Period Multiple Year Holding Period - Constant	15 hours	
	Growth Model – Multiple Growth Model – Multiplier Approach to Share		
	Valuation (Including problems / cases)		
	Valuation of Debt: Issuers of debt securities- Features of debt securities-		
	Types of bonds - Current Yield- Discounted cash flow approach- Yield to		
	maturity- Relationship between bond price and its yield to maturity- Yield		
	Curve (Including problems / cases)		
	UNIT 4: Capital Markets		
	Primary Market: Meaning – Kinds of Issue – Market Capitalization– Public		
	Issue Vs Private Issue – Initial Public Offer – Book Building Process –	9 hours	
	Foreign Capital Issuance: ADR's and GDR's - Pricing of Securities		

	Secondary Market: Meaning– Role of Secondary Market – Trading of				
	Securities in Secondary Market-Trading Methods –Membership in Stock				
	Exchanges - NEAT System – Trading Procedures and Systems – Orders				
	Management in Trading – Trade Cancellation – Auctions Markets-Clearing				
	and Settlement – International Stock Exchanges				
Pedagogy:	Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a combination				
	of some of these. Sessions shall be interactive in nature to enable peer group learning.				
Reference /	1. Donald E. Fischer and Ronald J. Jordan: Security Analysis and Portfolio				
Readings:	Management, Pearson. 2016				
_	2. Stanely S.C. Huang Maury Stall : Investment Analysis and Management, Allyn and				
	Bacon Inco., Massachustes. 2015				
	3. Jerome B. Cohen and Edward D. Zinbarg et al : Investment Analysis and Portfolio				
	Management, Ricchard D., Irwin Inc., Illinois 2016				
	4. Fischer & Jordan, Security Analysis and Portfolio Management, Prentice Hall				
	India. 2015				
	5. Punithavathy Pandian, Security Analysis and Portfolio Management, Vikas				
	Publishing House Pvt. Ltd. 2015				
	6. V. A. Avadhani, Investment and Securities Market in India, Himalaya Publishing				
	House. 2016				
Learning	On successful completion of Course, the candidate will be prepared with a comprehensive				
Outcomes:	and in depth knowledge about security analysis.				

Programme	: M. Com	
Course Code	: COC 112	Title of the Course: Fundamentals of Financial Services.
Number of Credits	:4	
Effective from AY	: 2018-19	

Need, Description, and Objectives Indian Financial Services sector is spectrating in a fast-volving and dynamic decades. Indian Financial Services sector is operating in a fast-volving and dynamic facilitate the candidates in their career in Financial Services which is growing at a fast pace. It equips the students with the minimum knowledge benchmark of understanding various Financial Services. To have a comprehensive and broad based knowledge about the Financial Services. To have a comprehensive and broad based knowledge about the Financial Services. Get acquainted with various products, players and functioning of Financial Services. Get acquainted with various products, players and functioning of Financial Services. This course covers all essential topics that will enhance the knowledge of students in Financial Services is to evers topics related to Introduction, Development, Structure and Activities of Financial Services, NBFC's, Leasing and Hire Purchase, Factoring and Insurance and Venture Capital. It will be immensely useful to all those who want to have a better understanding Structure and Activities of Financial Services. The Course Mainly Focuses On: 1. Overview of Financial Services, Growth and Structure. Banking and Non-Banking Companies 2. Forms and types of Lease and Legal aspects of Leasing. 3. Modus Operandi of Hire Purchase transaction. 4. Factoring v/s Forfeiting 5. Insurance Principles with Elements of Insurance contract along with Classification of Insurance business. 6. Venture Capital Assistances and Schemes in India 9 hours Financial Services. 9 hours Financial Services. 12 hours Lassific	Prerequisites:	Students have studied B. Com and basic understanding of Financial Services.		
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incoming recornes of incoming-wice namening of incoming - various 15 hours		factoring- Activities of factoring-Mechanism of factoring -Various	15 hours	

	Documents involve in factoring. Types of Factoring- International factoring-				
	Two Factor System- Direct Export Factoring - Direct import Factoring.				
	Factoring agreement-Functioning of Factoring- Cost of Factoring-impact of				
	Factoring. Factoring v/s Forfaiting, Advantages & Disadvantages of				
	Factoring				
	Insurance- Definition- Conditions of Insurance- Principles of insurance and				
	Elements of Insurance Contract- Classification of Insurance business				
	UNIT 4: Venture Capital				
	Definition and Meaning of Venture Capital- Need for Venture Capital-				
	Characteristics of Venture Capital. Modes of Venture Capital Financing-				
	Company- Trust- Limited Partnership- Comparative analysis of different	12 hours			
	modes of Venture Capital Financing .Stages in Venture Capital Financing -				
	Venture Capital Process- Meaning of Angel- Choosing an Angel- Features of				
	Angels- TIE (The IndUS Entrepreneurs). Venture Capital Assistances and				
	Schemes in India				
Pedagogy:	The methodology used in the class will combine lectures, applications and case				
	discussion. Lectures will address the assigned reading materials. The required readings,				
	lecture notes, and the assigned home works and cases are intended to support learning				
	objectives and will prepare the students adequately for the examinations. In addition to the				
	lectures, review sessions will be scheduled to address assignments, end of chapter				
	questions and in some occasion's assigned cases.				
Reference /	1. Khan M.Y. "Financial Services", Tata MC Graw Hill Co. Ltd., New Delhi, Eight				
Readings:	Edition, 2015.	- · · · 1 1 et			
	2. J.C. Verma., Venture Capital Financing in India, SAGE Publications Pvt. Ltd; 1 st edition 1997.				
		Law and			
	3. J. C. Verma "Leasing Financing and Hire Purchase (Concepts Law and Procedures), Bharat Law House Pvt. Ltd. 1999.				
	4. J.C Verma "Bharat's Guide to Mutual Funds and Investment Portfolio: Law,				
	Practise and Procedure, Bharat Publishing House, 2 nd Edition.				
	5. AMFI Workbook				
	6. P. K. Gupta, Fundamentals of Insurance, Himalaya Publishing house, 2 nd Edition,				
	2015.				
	7. P. Periaswami, Principles and Practice of Insurance, Himalaya Publishing House,				
	2^{nd} Edition, 2017.				
Learning	On successful completion of Course, the candidate will be prepared with a cor	nprehensive			
Outcomes:	and in depth knowledge about various Financial Services.	-			

Programme	: M. Com		
Course Code	: COC 113	Title of the Course: Managerial Accounting.	
Number of Credits	:4		
Effective from AY	: 2018-19		

Prerequisites:	Students have studied B. Com and basic understanding of Managerial Account	ing.
Need,	Management Accounting is a kind of Accounting that deals not only wi	
Description,	information, but information that is not always available, not easy to qu	
and Objectives	numbers and reports so that enables to take decisions. Concepts like the	
j	financial reports of business, employee performance, efficiency, product	1 .
	customer satisfaction, are all things that Managerial Accountants deal with. Th	-
	information and prepare various reports that are easy for managers to unders	•
	take decisions. By studying this course, the managerial accountant's help mar	
	the important decisions to turn the business in a profitable direction, or help it	continue as
	financially worth business. Management accounting is required to recognize t	the financial
	situation of the business, it reports to those inside the organisation for plannin	g, directing,
	motivating, and controlling and performance evaluation. It gives special e	mphasis on
	decision affecting the future.	
	The course provides the managers in various types of organizations, the tools	
	make decisions to achieve the goals of their organizations. Students can acqu	
	to a look at how relevant traditional and leading edge topics integrate toget	
	outcome of understanding basic accounting standards, concepts, unders	-
	Financial statements and analyzing them in accordance with the goals of	of business,
	understanding cost analysis, and how to make decision itself.	
	The primary objective of the course is to provide basic understanding of	Accounting
	Standards and Concepts, to prepare various types of Financial Statements an	-
	them to interpret the financial soundness of various types of business to	
	interest of stakeholders. This course will develop the analytical skills of stud	-
	requires analyzing the financial statements and for decision making. The	
	encourage students to not only use all quantitative tools and techniques availa	
	but also logic, insight, judgment, and common sense.	-
Content:	UNIT 1: Management Accounting – Overview.	12 hours
	Accounting – Branches of Accounting – Principles of Accounting -	
	Types of Accounting - Methods of Accounting - Concepts - Conventions -	
	Limitations - Financial Accounting Vs Cost Accounting Vs Management	
	Accounting - Accounting Standards - GAAP - International Accounting	
	Standards Board (IASB) – Accounting Standards Board (ASB) – Indian	
	Accounting Standards (IndAS) –IFRS.	
	UNIT 2: Financial Statements and Analysis	10.1
	Financial Statements – Types of Financial Statements – Income	12 hours
	Statement –Balance Sheet – Fund Flow Statement – Cash Flow Statement– OwnersEquity Statement - Financial Statement Analysis(FSA) –	
	– Owners Equity Statement - Financial Statement Analysis(FSA) – Techniques – Comparative Statements Analysis – Common Size	
	Statements Analysis – Comparative Statements Analysis – Common Size	
	Changes in Financial Position - Funds Flow Analysis and Cash Flow	
	Statement Analysis– AS 3 Revised Cash Flow Analysis – Cash Flow	
L	Sutement maryons 115 5 Revised Cush 110w Philaryons Cash 110w	

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	Statement (Includes Practical Problems).			
	UNIT 3: Marginal Costing and Cost – Volume – Profit Analysis			
	Marginal Costing – Definition – Marginal Costing Vs Absorption Costing –			
	Contribution – P/V Ratio – Margin of Safety – Cost – Profit – Volume	12 hours		
	Analysis - Computation of Break Even Point (BEP) - Composite Break -			
	Even Point – Contribution – Angle of Incidence – Marginal Costing and			
	Decision Making – Pricing Decisions – Profit Planning and Maintaining			
	and Desired Level of Profit - Make or Buy Decisions - Problem of key or			
	Limiting Factor - Export Decisions - Sales Mix Decisions - Shutdown or			
	Continue Decisions. (Includes Practical Problems).			
	UNIT 4: Budgetary Control and Performance Evaluation			
	Introduction – Definition – Budget – Budgeting – Budget Control –			
	Characteristics -Meaning – Objectives – Requisites – Advantages –			
	limitations – Steps involved in Budgetary Control - Essentials – Advantages	12 hours		
	- Budgetary Control Vs Standard Costing - Classification of Budgets -	12 nouis		
	Functional Budgets – Sales Budget – Production Budget – Direct Material			
	Budget – Direct Labor Budget – Manufacturing Overhead Budget – Capital			
	Expenditure Budget – Cash Budget – Master Budget – Flexible Budget – Zero Based Budgeting. (Includes Practical Problems).			
Dodogogy		s and case		
Pedagogy:	The methodology used in the class will combine lectures, applications and case			
	discussions. Lectures will address the assigned reading materials. The required readings,			
	lecture notes, and the assigned home works and cases are intended to support learning objectives and will prepare the students adequately for the examinations. In addition to the			
	lectures, review sessions will be scheduled to address assignments, end of chapter questions and in some occasion's assigned cases			
Defense /	questions and in some occasion's assigned cases.	Cross IIII		
Reference /	 Meigs & Meigs, Accounting the Basis for Business Decisions, Tata M New Delhi. 2017 	coraw Hill,		
Readings:		C		
	2. Pankaj Gupta, Management Accounting, Excel Books, New Delhi, 200			
	3. Bhattacharya S.K. & Dearoon.J., Accounting for Management – Text	and Cases,		
	New, Delhi, Vikas. 2010 4 Narayana Swamy, Financial Accounting: A Managerial Perspective, Prentice Hall			
	4. Narayana Swamy, Financial Accounting: A Managerial Perspective, Prentice Hall			
	of India. 2015			
	5. Ashish k., Bhattacharya,Cost Accounting for Business managers, Elsevier 2010			
	6. Bhattacharya, Financial Accounting for Business Managers – Perspective, Prentice			
	Hall of India. 2015			
	7. MC Shukla, TS Grewal, Cost Accounting, S. Chand 2015			
	8. I.M. Pandey: Management Accounting, Vikas Publishing House. 2015			
	9. Chakraborty & Hrishikesh – Management Accountancy, Oxford University Press.			
	2015 10 Khan and Lin Management Assessment in Tata McCorrection Dilli 20	16		
T •	10. Khan and Jain, Management Accounting, Tata McGraw Hill, Delhi. 20	16		
Learning	After having followed the course activities, the student will be able to:	<i>.</i> .		
Outcomes:	1. Understand fundamental concepts in financial, cost & management account	-		
	2. Develop analytical skills associated with the interpretation of accounting r	-		
	3. Enable students in systematically applying Management Accounting Concepts in real			
	life situations and develop judgmental skills associated with the use of accounting			
	information in decision making.			

Programme	: M. Com	
Course Code	: COC 114	Title of the Course: New Venture Creation.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Entrepreneurship.		
Need,	The very purpose of the course is to make the students to understand the rol	e of growth	
Description,	agents in the development of any economy, viz., Entrepreneur, Intrap	-	
and Objectives	Government. After completing the course in particular and the program		
	students will be planning to become part of one these growth agents, either a	-	
	or as employees. They may start their own enterprises, they may join with an organisation		
	where they will contribute as an Intrapreneur, and also they may join with government		
	organisations which may also enable them to be part of the developing the	-	
	various ways. Hence, the very purpose of this course to enable the students to	understand	
	the intricacies of becoming a growth agent, which is not an easy task as it requ	ires creative	
	ideas with huge future potentials.		
	Pole and importance of growth agents in the process of according development	t will be the	
	Role and importance of growth agents in the process of economic developmen basic aspect of this course. Students will be learning the importance of busine		
	also how to prepare a successful business plan for the purpose of submitting t	-	
	obtaining finance. The course also provides basic knowledge about ven		
	financing, its evolution, the global scenario, Indian perspectives, and the role	1	
	capital associations. Finally, the students are supposed to learn the art of m		
	newly created business ventures so as to attain the ultimate goal of becomin	ng a growth	
	agent for transforming the economy to a higher level.		
	Course is really interesting and it gives insights to the students to und	erstand the	
	significance of becoming an "employer" rather than becoming an "employ		
	course not all can be an employer as the creative mind and risk taking attitude differs from		
	person to person. This paper will also make the students to understand the significance of		
	Venture Capital financing. Though it is coming under one of the many sources		
	students were made to realize that this is the only source of funding availa	-	
	viable and potential New Business IDEA, but care should be taken before a	approaching	
	Venture Capitalist, else the Business Plan gets rejected very easily.		
Content:	UNIT 1: Introduction to Agents of Growth.	12 hours	
	Meaning and Importance of Economic Development & Growth - Process of		
	Development and Growth (Imitation, Innovation, and Invention) - Creativity		
	– Agents of Growth (Entrepreneur, Intrapreneur, Government) – Birth of an		
	Enterprise (Growth agents, process, outcome) – Women Entrepreneurship –		
	Social Entrepreneurship – Strategic Entrepreneurship – Significance of		
	Business Life Cycle – Importance of Rejuvenation Strategies – Series of Life		
	Cycles.	12 hours	
	UNIT 2: Importance of Business Plan Magning and importance – Business Plan for an avisting venture Va new	12 hours	
	Meaning and importance – Business Plan for an existing venture Vs new venture – Business Valuation Approaches – Components of Business Plan –		
	Do's and Don'ts of Business Plan.		
	UNIT 3: Financing of New Venture	12 hours	
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	Sources of Development Finance – Role of Financial Institutions and Consultancy Firms – Evolution of Venture Capital – Growth Agents Vs Venture Capital Vs Economic Development – Economic Impact of Venture Capital – Global Venture Capital Scenario – Role of Venture Capital Associations.			
	UNIT 4: Managing New Business Venture 12 hours			
	Managing at different Life Cycle Stages – Strategies available (concentration, stability, growth, retrenchment, and consolidation) –			
	Preparing for the New Venture Launch – Early Management Decisions –			
	Growth of the New Venture – New Venture Expansion – Going Public –			
	Ending the Venture.			
Pedagogy:	The following methods and forms of study are used in the course:			
	• Lectures, Case studies, and Self-study (doing home assignments on various aspects of agents of growth, importance of creativity and creative ideas, doing research on the web with respect to venture capital associations, identifying future potential			
	employment opportunities as an employee or an employer)			
	• Self-study with literature to understand the importance of growth agents and role			
	of venture capital.			
Reference /	1. Timmons, Jeffry A; New Venture Creation: Entrepreneurship for the 21 st Century,			
Readings:	Irwin McGraw-Hill. 2015 2 Robert D. Hierich & Michael P. Peters, Entropyonourship, Tota McGray, Hill, 2016			
	 Robert D. Hisrich & Micheal P. Peters, <i>Entrepreneurship</i>, Tata McGraw Hill. 2016 C. B. Gupta & N. P. Srinivasan, <i>Entrepreneurial Development</i>, Sultan Chand & 			
	Sons. 2016			
	4. C. B. Gupta & N. P. Srinivasan, <i>Entrepreneuship Development in India</i> , Sultan			
	Chand & Sons. 2017			
	5. Desai, Vasant, <i>Dynamics of Entrepreneurial Development and Management</i> , Himalaya Publishing house. 2017			
	6. Desai, Vansant, Project Management and Entrepreneurship, Himalaya Publishing House, Mumbai, 2000.			
	7. Sue Birley & Daniel F. Muzyka, <i>Mastering Enterprise</i> , Financial Times Pitman Publishing, 2003.			
	8. Drucker, Peter, Innovation and Entrepreneurship: Practice and Principles,			
	Heinemann, London, 1985.			
	9. Holt, David. H, Entrepreneurship: New Venture Creation, Prentice Hall India.2015			
Learning	1. Able to identify themselves as part of one of the growth agents, viz., entrepreneurs, interpreneurs, or government			
Outcomes:	intrapreneurs, or government.2. Able to understand various methods available for business valuation.			
	 Able to prepare a business plan and identifying the appropriate financing agencies. 			
	4. Understand the evolution and importance of venture capital and its economic			
	impact.			
	5. Able to apply best management practices at each and every life cycle stages of a			
	business venture.			

Programme	: M. Com	
Course Code	: COC 211	Title of the Course: International Financial Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of International	l Financial	
Need, Description, and Objectives	Management.The course is designed for students interested in a career in Forex Broking, TreasuryDepartments and to work as analyst in Current Risk Management Practices ofMultinational Companies. The very purpose of the course is to teach students tofamiliarize students with international financial transactions and Operational aspects offoreign exchange markets. It focusses on foreign exchange market participants, exchangerates determination, international arbitrage, foreign exchange risks and its managementand international capital market.		
	This a course to understand the structure of International Monetary Syst Foreign exchange market mechanisms. This course also discusses the Inve Financing Decisions of Multinational Companies and in global environm examines the Forex exposures and its risk management practices usin Forwards, Futures and Options through hedging and speculations. The extensively focus on the theory and applications of exposure management Markets.	estment and ent. It also g Currency course will	
	The course is mainly focuses on understanding of International Monetary S mechanism of Foreign Exchange Markets, and to evaluate the Investment an Decisions of Multinational Companies. It also provides the mechanism to Exchange rate among the currencies and to explore the Arbitrage and possibilities. It also covers the assessment of exposures of Multinational corvarious exposure management techniques such as Hedging and Speculations.	d Financing measure the Speculation	
Content:	UNIT 1: Introduction to International Finance.	12 hours	
	 Introduction to International Finance. Introduction – objectives of IFM – International Financial Management Functions Vs Domestic Financial Management Functions – International Monetary System – Gold Standard – Gold Exchange Standard – Bretton Woods Systems – Fixe Exchange Rate Systems – Float Rate Exchange Rate System – Currency Board Systems – Target Zone Arrangements. UNIT 2: International Investment & Financing Decisions of MNC International Project Appraisals – Capital Budgeting Decisions of MNC's – Adjusted Present Value (APV) - Cost of Capital and Capital Asset Pricing Model and Capital Structure of MNC's- Parent Companies and subsidiary companies. (Including problems). UNIT 3: Foreign Exchange Markets and Exchange Rate Mechanisms Exchange Rate Mechanism – Quotations – Types of Quotations – Exchange Rate Determinations in Spot and Forward Markets – Factors Influencing Exchange Rate. Theories of Exchange Rates – Law of One Price - Purchasing Power Parity – Interest Rate Parity –Foreign Exchange 	12 hours 12 hours	
	Market Features - Participants - Spot - Futures - Forwards - Options -		
L			

	Types of Transactions – Hedging – Speculations – Arbitrage – Covered			
	Interest Rate Arbitrage – Borrowings and Investing Markets – Tax			
	Implications - Indian Foreign Exchange Markets – Evolution -			
	Developments and Foreign Exchange Market Regulations. (Including			
	problems)			
	UNIT 4: Measuring And Management of Foreign Exchange Exposure 12 hours			
	Measurement of Foreign Exchange Exposure - Meaning - Types of			
	Foreign Exchange Exposure – Transaction Exposure – Operating Exposure –			
	Accounting Exposure (Including Problems). Management of Foreign			
	Exchange Exposure – Need – Hedging of Transaction Exposure – Hedging			
	of Operating Exposure – Management of Accounting Exposure (Including			
	problems)			
Dodogogy	The methodology used in the class will combine lectures, applications and case			
Pedagogy:				
	discussions. Lectures will address the assigned reading materials. The required readings,			
	lecture notes, and the assigned home works and cases are intended to support learning			
	objectives and will prepare the students adequately for the examinations.			
Reference /	1. Srivastava, Divya Nigam, Management of Indian Financial Institutions, Himalaya			
Readings:	Publishing House. 2016			
	2. M. Y. Khan, Indian Financial System, Tata McGraw Hill. 2016			
	3. Gerald Hatler, Bank Investments and Funds Management, Macmillan. 2016			
	4. Stigum, Managing Bank Assets and Liabilities, Dow-Jones Irwin. 2015			
	5. Dudley Luckett, Money and Banking, McGraw Hill. 2016			
	6. Vasant Joshi, Vinay Joshi, Managing Indian Banks- Challenges Ahead", Response			
	Books. 2016			
	7. Vasant Desai, Banks and institutional management, Himalaya Publishing House.			
	2016			
	8. P. K. Srivastava, Banking theory and Practice, Himalaya Publishing House. 2016			
	9. K.P.M. Sundharam, Money Banking Trade and Finance, Sultan chand& sons,			
	educational publishers. 2016			
	10. M. Y. Khan, Financial Services, Tata McGraw Hill. 2016			
	11. Machiraju, Indian Financial System – Vikas Publishing House. 2016			
	12. V.A. Avadhani, Treasury Management in India, Himalaya Publishing House,			
	Delhi. 2016			
	13. D. C. Gardner, Treasury Management, Macmillan India Ltd., New Delhi. 2016			
	14. Apte, P.G, International Financial Management, Tata McGraw Hill Publication,			
	2002.			
	15. Levi, M.D., International Finance, Tata McGraw Hill Publication, 2006.			
T •	16. Sharan, V International Financial Management, PHI publication, 2010.			
Learning	After having followed the course activities, the student will be able to:			
Outcomes:	1. understand the International Monetary systems and the measurement of Exchange			
	rate Determinations, the basics of Currency Markets, Foreign Exchange Markets and t			
	various players in market, understand the trading, clearing and settlement mechanism			
	related to Exchange Traded Currency Derivatives markets and basic investment			
	strategies that use currency Futures and Options products.			
	2. To understand the foreign exchange exposures and risk management techniques used			
	by Multinational Companies. To know the regulatory environment in which the			
	Exchange Traded Currency Derivatives.			

Programme	: M. Com	
Course Code	: COC 212	Title of the Course: Management of Financial Services.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Management of	of Financial	
Need, Description, and Objectives	Services. This course has been designed to facilitate the candidates in preparing for Certification Examination of Depository and make their career in Depository, Depository Participants and Stock Broking Firms and Credit Rating Agencies as Researchers which has employment opportunities. It equips the students with the minimum knowledge benchmark of understanding of structuring of Securitization as Financial Instrument of the New Millennium.		
	This course Management of Financial Services covers all essential topic enhance the knowledge of students in Management of Financial Services. It c related to efficient depository is critical to the efficient functioning of the Cap This course provides deep insight into the functioning of the Depository and various Operational issues. It has been mandated by the Depository, that all depository participants must have at least one person qualified in Depository of program. Understanding research work done by Credit Rating Agency with ra and methodology. Structuring mechanism of Securitization with Legal Aspects	overs topics bital Market. outlines the branches of Certification ting process	
	 The Course Mainly Focuses On: 1. Student will be equipped with the knowledge of basic knowledge of N of Financial services 2. Student will learn the process and methodology of Credit rating of C Agencies with services provided 3. Students will understand the working mechanism of Securitization Aspects and Depositories Operations 	redit Rating	
Content:	UNIT 1: Introduction.	12 hours	
	 Management of Financial services, Importance, need, challenges and issues in management of Financial services. Credit Rating: Introduction, Concept of Credit Rating, Definition, Scope, Need, Types of Credit Rating, General Credit Rating Process and Methodology. Credit Rating Agencies in India Process and Methodology for Credit Rating, Advantages & Disadvantages of Credit rating, Rating services offered by Credit Rating Agencies, Equity rating and Equity Assessment, Rating symbols of Indian Credit Agencies. UNIT 2: Securitization Securitization: Introduction to Securitisation as Financial Instrument of the New Millennium, Definition, Concept, Need for securitization, Securitization in India, Securitisation asset classes, Benefits of securitization Players involved in Securitisation, Securitisation structure, Process of SecuritisationPass Through Certificate and Pay Through Securities structure Legal issues in Securitization - Securitisation laws- (SARFAESI) Act – 	12 hours	

	Purpose - Outcome - Powers conferred on Secured Creditor under the	
	SARFAESI Act - Banks utilize for Effective tool for bad loans (NPA)	
	Recovery- Rights of Borrowers.	
	UNIT 3: Depository Functioning and Bye- Laws	12 hours
	Overview of Depository - Key features of the depository system in India.	
	Depository System- Depository - Bank - An Analogy, Depository - Bank -	
	The difference. Legal Framework- Depositories Act, 1996, Securities and	
	Exchange Board of India (Depositories & Participants) Regulations, 1996,	
	Bye- Laws approved by SEBI, and Business Rules framed in accordance	
	with the Regulations and Bye-Laws Section 4, 7, 8, 9, 10, 14, and 16.	
	Internet Initiatives at Depository by NSDL SPEED-e- SIMPLE- SPICE-	
	IDeAS- and STEADY. Eligibility Criteria for a Depository- Registration-	
	Commencement of Business- Agreement between Depository and Issuers-	
	Rights and Obligations of Depositories- Records to be maintained by	
	Depository – Functions of Depository. Business Rules of Depository-	
	Functions- Services Offered by Depository. Electronic linkage - Technology	
	and connectivity of Depository System with Business Partners.	
	Business Partners of Depository- The eligibility criteria are prescribed by	
	the SEBI (Depository & Participants) Regulations, 1996- Business	
	Restrictions – Application for becoming a DP – Conditions for Grant of	
	Registration – Steps for joining as a DP- Validity and Renewal of	
	Registration Certificate –Pre-requisites for DPs for commencing operations.	
	Rights and Obligations- Agreement with Beneficial Owners- Direct and	
	Indirect benefits of Depository System.	
	UNIT 4: Depository Core services	12 hours
	Measurement of Foreign Exchange Exposure - Meaning - Types of	
	Types of Accounts- Documents for Verification- Beneficiary Account-	
	Procedure for opening an account. Dematerialisation- International	
	Securities Identification Number (ISIN) - Securities that can be	
	dematerialized- Dematerialisation request form- Procedure for	
	Dematerialisation- Rejection Reason- Precautions to be taken while	
	processing DRF. Rematerialisation- Rematerialisation Request form- pre-	
	requisites for Rematerialisation request, Rematerialisation Process.	
	Settlement of Off-Market Transactions- Settlement of Market-	
	Transaction. Pledge and Hypothecation- Procedure for	
	Pledge/Hypothecation- Creation of Pledgor- Procedure for Confirmation of	
	Creation of Pledge/Hypothecation by Pledgee - Pledge of Demat Shares-	
	Closure of a Pledge/Hypothecation by Pledgor- Closure of a	
	Pledge/Hypothecation by Pledgee or - Invocation of Pledge by Pledge-	
	Invocation of Hypothecation	
Pedagogy:	The methodology used in the class will combine lectures, application	s and case
	discussion. Lectures will address the assigned reading materials. The require	
	lecture notes, and the assigned home works and cases are intended to supp	-
	objectives and will prepare the students adequately for the examinations. In ad	-
	lectures, review sessions will be scheduled to address assignments, end	
	questions and in some occasion's reading and understanding of Reports or	-
	Rating and Structuring of Securitization with Legal issues	i ine creati
Reference /	1. Khan M.Y, Financial Services, McGraw Hill Education; Eight Edition,	2015
		Page 15 of 71

2. V.A. Avadhani, Marketing of Financial Services and Markets, Himalaya					
Publishing House, 1999.					
3. Indian Institute of Banking and Finance, Mutual Funds- Products & Services,					
Taxmann Publications Private Limited, 2010.					
4. Gordan & Natarajan, Financial Markets and Services, Himalaya Publishing House,					
Tenth Edition, 2018.					
5. K. Ravichandran, Merchant Banking & Financial Services, Himalaya Publishing					
House, Second Edition, 2016.					
6. NCFM- Depositories Module					
7. NISM – Mutual Funds Module Series					
The learning outcomes of this course are:					
1. Student will be equipped with the knowledge of basic knowledge of Management					
of Financial services					
2. Student will learn the process and methodology of Credit rating of Credit Rating					
Agencies etc.					
3. Students will understand the working mechanism of Securitization with Legal					
Aspects and Depositories Operations					

Programme	: M. Com	
Course Code	: COC 213	Title of the Course: Portfolio Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Portfolio Manageme	ont	
-			
Need,	The focus of Security Analysis is on how others analyse your company's securities on their own. Whereas, that of Portfolio Management is on how investors analyse your		
Description, and Objectives	company's securities in comparison with others' on the security market. The		
and Objectives	designed with a view to develop the skills required for portfolio management		
	able to judge the competitive position of firms in capital market and review		
	business decisions.	the related	
	The subject aims at developing an intellectual frame work for management of	of portfolios	
	using advanced techniques and theories of science of investment.	or portionos	
	using advanced teeninques and theories of science of investment.		
	To familiarize the students with the various approaches of portfolio mana	gement and	
	portfolio selection models.	Sement and	
Content:	UNIT 1: Portfolio Analysis.	9 hours	
	Meaning of portfolio management – Portfolio Management Process -		
	Objectives of Portfolio - Traditional and Modern Portfolio Theories.		
	UNIT 2: Portfolio Selection	15 hours	
	Meaning - Feasible Set of Portfolios - Efficient Frontier - Optimal		
	Portfolios – Corner Portfolios - Return on Portfolio – Risk on Portfolio –		
	Diversification of Portfolio - Efficient Frontier - Minimum Variance		
	Analysis		
	Portfolio theory - Markowitz Model - Sharpe's single index model - Efficient		
	frontier - Capital Asset Pricing Model - Arbitrage Pricing Theory		
	(Including problems)		
	UNIT 3: Portfolio Performance Evaluation	12 hours	
	Need – Meaning – Risk Adjusted Returns – Performance Evaluation Ratios –		
	Sharpe's Ratio – Treynor's Ratio – Jenson Ratio (Including problems)		
	UNIT 4: Portfolio Revision	12 hours	
	Need for Revision – Meaning – Constraints –Portfolio Revision strategies –		
	Formula Plans – Constant Rupee Value Plan – Constant Ratio Plan – Dollar		
	Cost Averaging. (Including problems)		
Pedagogy:	Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a c		
	of some of these. Sessions shall be interactive in nature to enable peer group le		
Reference /	1. Donald E. Fischer and Ronald J. Jordan: Security Analysis an	d Portfolio	
Readings:	Management, Pearson 2016		
	2. Jerome B. cohen and Edward D. Zinbarg etal : Investment Analysis a	nd Portfolio	
	Management, Ricchard D., Irwin Inc., Illinois. 2015	TT1 1	
	3. Haim Levy and Marshall Sarnat: Portfolio and Investment Selection	Theory and	
	practice, prentice hall International New Jersy. 2015		
	4. Punithavathy Pandian, Security Analysis and Portfolio Managen	nent, Vikas	
	Publishing House Pvt. Ltd. 2016		

	5. V. A. Avadhani, Investment and Securities Market in India, Himalaya Publishing
	House.2016
Learning	To enable independent management of portfolio by the candidate on successful
Outcomes:	completion of the course

Programme	: M. Com		
Course Code	: COC 214	Title of the Course: Research Methodology.	
Number of Credits	:4		
Effective from AY	: 2018-19		

Prerequisites:	Students have studied B. Com and basic understanding of Statistics.		
Need,	Decision making in the present globalized scenario is so complex that the succ	ess denends	
Description,	on understanding of the role and important of past data / information. This requ	-	
and Objectives	identification of the problem / issue which the researcher feels needs to find		
and Objectives	1		
	The success of identifying the problem / issue to be resolved depends on un	-	
	the role and importance of past data / information. Course on research n		
	enables a researcher to identify various sources of past data for the purpose of the second state of the s	• •	
	the same for getting complete clarity about the present status of the situation		
	under study. This is technically termed as identification of research gap. Henc		
	on research methodology equips a researcher to carry out a successful research		
	make a calculated decision. The focus of the course also ensures that the res	earch ethics	
	are known to the researchers.		
	The course provides the researchers an overall idea about what is research	h different	
	categories of research activities that can be carried out, steps to be for		
	successfully completing a research work, role and importance of literature rev		
	of data identification, data collection and statistical data analysis. Preparation		
	reports are also to be learned to make the result of the research reaching wide		
	The goal is to help a solid theoretical background in research methodology,		
	various statistical tools available, the ability to implement the techniques and		
	empirical studies based on psychometric as well as econometric data.	a to entique	
	empirical studies based on psychometric as well as econometric data.		
	This course is designed to motivate the students to understand the significance	of carrying	
	out research, how the research gap can be identified based on extensive litera	• •	
	preparing a content analysis, then identifying source of data, collection of data		
	analysis of data using various statistical techniques starting from reliability		
	testing, organising, describing, relationship and prediction, and testing the	•	
	using uni-Variate, bi-Variate, and multi-Variate data sets. Students are also		
	with intellectual honesty and ethics while preparing a research report.		
Content:	UNIT 1: Introduction to Research Methodology.	10 hours	
	Meaning and importance of research - Steps in the process of research -		
	Types and methods of research – Types of Research Reports – Components		
	of Research Reports - Intellectual Honesty and Ethics (Plagiarism -		
	Cheating – Fabrication and Falsification – Multiple Submission – Misuse of		
	Academic Materials - Complicity in Academic Dishonesty).		
	UNIT 2: Literature Review & Research Design	10 hours	
	Meaning and importance of literature review - Content Analysis		
	(Identification of Research Gap – Understanding basics of Data Management		
	- Selection of Data Analytical Tools) - Developing Research Questions,		
	Objectives, and Hypothesis formulation.		
	UNIT 3: Introduction to Data Management	10 hours	
	Meaning and Importance of Population and Sample – Sample Size – Sources		

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	of Data (Primary Vs Secondary) – Methods of Data Collection (Primary as				
	well as Secondary) – Online and Offline Data (Secondary as well as				
	Primary) - Attitude Measurement and Scaling - Use of Questionnaire in				
	Primary data collection – Pilot Vs Final Survey – Data Coding – Data				
	Validation and Reliability –Data Mining.				
	UNIT 4: Statistical Analysis of Data 18 hours				
	Organizing and Summarising the Raw data – Describing the Data (Central				
	Tendency, Dispersion, Skewness, Kurtosis) – Analysing the Relationship				
	and Prediction of Data (Correlation, Regression, and Time Series).[Includes				
	practical problems]				
Pedagogy:	The following methods and forms of study are used in the course:				
	• Lectures, Case studies, Practical's in the class as well as in computer lab.				
	• Self-study (doing home assignments using Excel and other statistical software's,				
	working with psychometric and econometric data, doing research on the web, and				
	also content analysis)				
	 Self-study with literature to know the significance of research in various fields of 				
	knowledge.				
Reference /	1. Chawla, Deepak and Sondhi, Neena. Research Methodology: Concepts and Cases.				
Readings:	Vikas Publishing House Private Ltd. 2016				
	2. Cooper, Donald R and Schindler, Pamela S, Business Research Methods, Tata				
	McGraw Hill. 2016				
	3. Krishnaswami, O. R and Ranganathan. M. Methodology of Research in Social				
	Sciences. Himalaya Publishing house. 2016				
	4. Gupta, S.C. Fundamentals of Statistics. Himalaya Publishing House. 2017				
	5. Aizel, Amir D & Sounderpandian, Jayavel. Complete Business Statistics, Tata				
	McGraw Hill. 2016				
	6. Sachdeva, J. K., Business Research Methodology, Himalaya Publishing House.				
	2016				
Learning	1. Successfully carryout content analysis and identify (a) existing research gap, (b)				
Outcomes:	source of data and collection of data, and (c) statistical tools for analysing the data.				
	2. Clearly understanding WHAT is the problem / issue needs to be studied, WHY				
	such study is required, and HOW the study is going to be completed.				
	3. Frame relevant research questions, objectives, and related hypothesis.				
	4. Logically identifying the relevant data to be used for analysing various objectives.				
	5. How to prepare research reports in the most effective way so that the result reaches				
	wider audience.				
	6. How to ensure intellectual honesty and ethics.				

Programme	: M. Com	
Course Code	: COO 311	Title of the Course: Investment and Financing Decisions.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Financial Manageme	ent		
Need,	This will enable to the student to understand how corporations make important			
Description,	and financing decisions, and how they establish working capital policies. The			
and Objectives	lays a foundation for more complex financial topics that arise in additional elective			
una objectives	courses in finance. This course in financial management describes the corporation and its			
	operating environment; it will help any future manager to understand how the			
	a company work, and how they will be interfacing with finance			
	The course intends to emphasis the role of financial management in wealth m			
	and explains the application of financial tools in determining the value of the fi	irm		
	The shire is to see the destruction of the second sec	. 1 1		
	The objective is to enable the students to understand the process of finance	tal decision		
Contonte	making to enhance shareholder's wealth.	9 hours		
Content:	UNIT 1: Introduction to Financial Management. Introduction - Meanings and Definition - Goals of Financial Management -	7 110015		
	Finance Functions - Interface between Finance and Other Business Functions			
	Time Value of Money : Introduction – Rationale - Future Value - Present			
	Value - Valuation of Bonds and Shares- Intrinsic Value - Book Value.			
	UNIT 2: Cost of Capital	9 hours		
	Introduction - Meaning of Cost of Capital - Cost of Different Sources of			
	Finance - Weighted Average Cost of Capital - Leverage - Operating			
	Leverage - Application of Operating Leverage - Financial Leverage -			
	Combined Leverage - Capital Structure – Introduction - Factors affecting			
	Capital Structure - Theories of Capital Structure (Including problems).	1.5.1		
	UNIT 3: Capital Budgeting	15 hours		
	Introduction - Importance of Capital Budgeting - Complexities involved in Capital Budgeting Decisions - Capital Budgeting Process - Investment			
	Evaluation - Appraisal Criteria - Capital Budgeting Techniques. (Including			
	problems).			
	UNIT 4: Risk Analysis in Capital Budgeting	15 hours		
	Introduction - Types and Sources of risk in Capital Budgeting - Risk			
	adjusted Discount Rate - Certainty Equivalent Approach - Probability			
	Distribution Approach -Sensitivity Analysis - Scenario Analysis - Simulation			
	Analysis - Decision Tree Approach (Including problems)			
Pedagogy:	Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a c			
	of some of these. Sessions shall be interactive in nature to enable peer group le	0		
Reference /	1. Brealey, Richard A and Steward C. Myers; Corporate Finance, McGrav	w Hill New		
Readings:	York, 7 th ed, 2007 2. Chandra, Prasanna: Financial Management, Tata McGraw Hill, Delhi, 6	6 th ad 2012		
	 Chandra, Prasanna: Financial Management, Tata McGraw Hill, Denn, G Hampton, John: Financial Decision Making, Prentice Hall, Delhi, 5th ec 			
	4. Pandey, I.M: Financial Management, Vikas Publishing House, Delhi, 1			
	5. Van Horne, J.C. and J.M. Wachowicz Jr.: Fundamental of Financial Ma			

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	Prentice – Hall, Delhi, 6 th ed 2005				
	6. Pinches, George E: Essential of Financial Management; Harper and Row, New				
	York				
	7. Khan MY, Jain PK: Financial Management; Tata McGraw Hill, New Delhi, 6 th e,				
	2012				
	8. Ross, Wester field and Jordan, Fundamentals of Corporate Finance, TMH, 6 th ed,				
	2008				
	9. V.K. Bhalla, Financial Management and Policy, Anmol Publishers, New Delhi, 3 rd				
	ed, 2012				
	10. G. Sudarshan Reddy, Financial Management, Himalaya Publishers, 3 rd ed, 2012				
Learning	On successful completion of course, the students are expected to:				
Outcomes:	1. Understand various forms of market imperfections and their implications for				
	financial managers				
	2. Understand the value impact of capital structure				
	3. Have a greater appreciation and understanding of the importance of risk within the				
	context of financial decision making				

Programme	: M. Com	
Course Code	: COO 312	Title of the Course: Corporate Mergers and Acquisitions.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Mergers and Acquis	itions.		
Need, Description, and Objectives	Mergers and acquisitions in recent years have become one of the notable trends of Indian economy. Dynamics of M & A market in India is one of the catalysts of high rates of economic growth. Although the crisis of Financial Markets has declined significantly the volume and value of deals in Mergers and Acquisitions, they are still regarded as one of the most effective strategies for the development of Companies. Hence course of "Corporate Mergers and Acquisitions "has been designed to facilitate the candidates in preparing for Certification Examination of Merger and Acquisitions and make their career in Corporate Mergers and Acquisitions which is growing at a fast pace.			
	This course covers all essential topics that will enhance the knowledge of students in "Corporate Mergers and Acquisitions". It covers topics related to the basics of Various Forms of Corporate Restructuring, Restructuring Underlying Issues — Growing need for Corporate Restructuring in Recent times in India, Theories of Mergers, Types of Mergers & Mergers and Acquisitions Process and Takeover Defenses. It will be immensely useful to all those who want to have a better understanding of Corporate Mergers and Acquisitions			
	 The Course Mainly Focuses On: 1. Mergers and Acquisitions - An Overview and Various Forms of Corporate Restructuring and Corporate Restructuring in Recent times in India 2. Theories of Mergers 3. Types of Mergers & Mergers and Acquisitions Process 4. Takeover Defenses 			
Content:	UNIT 1: Mergers and Acquisitions - An Overview. An overview- Various Forms of Corporate Restructuring- Expansion- Mergers and Acquisitions – Amalgamation- Absorption- Tender Offers- Asset Acquisition- Joint Venture. Contraction- Spin-offs- Split-offs – Split- ups- Divestiture- Equity Carve-out- Asset Sale. Corporate Control- Takeover Defenses- Share Repurchase -Exchange Offers- Proxy Contests. Changes in Ownership Structure-Leverage Buyout- Going Private- ESOP- MLPs. Restructuring: Underlying Issues – Growing need for Corporate	10 hours		
	Restructuring in Recent times in India. UNIT 2: Theories of Mergers Efficiency Theories – Information and Signaling – Agency Problems and Managerialism – Free Cash Flow Hypothesis – Market Power – Taxes and their Impact on Merger Decisions – Hubris Hypothesis.	12 hours		
	UNIT 3: Types of Mergers & Acquisitions and Acquisition Process Horizontal Mergers, Vertical Mergers, Conglomerate Mergers-, Financial Conglomerate mergers, Product Extension Mergers, Geographic Market extension and Pure Conglomerate Mergers. Merger and Acquisition Process – Participants in the Restructuring Activities, Post-Merger Management/	14 hours		

	Post Closing integration. Reasons for Failure of Mergers and Acquisitions.			
	UNIT 4: Takeover Defenses	12 hours		
	Friendly vs Hostile Takeovers – Bear Hug – Proxy Contests –Impact of			
	shareholder's value- Proxy Fight Process- Tender offers – Two tiered tender			
	offers -Any-or-all-offers- Partial Offers- Open market Operations- Street			
	Sweeps- Dawn raid – Saturday Night special. Alternative Takeover Tactics –			
	Takeover Defenses – Preventive Anti-Takeover Measures – Active Anti-			
	takeover			
Pedagogy:	The methodology used in the class will combine lectures, applications	and case		
	discussion. Lectures will address the assigned reading materials. The required	d readings,		
	lecture notes, and the assigned home works that are intended to support			
	objectives and will prepare the students adequately for the examinations. In add	ition to the		
	lectures, review sessions will be scheduled to address assignments, end	of chapter		
	questions and in some occasion's assigned cases.	1		
Reference /	1. Weston, Chung, Hoag, Mergers, Restructuring and Corporate Control, P	PHI, 2011.		
Readings:	2. S.Shiva Ramu, Corporate Growth through Mergers & Acquisition			
	Publications Pvt. Ltd; 1 st Edition 1998.			
	3. John Humphrey, Kaplinsky and Saraph, Corporate Restructurin	ng, SAGE		
	Publications Pvt. Ltd; 1 st Edition 1998.			
	4. Sudarshan, The Essence of mergers and acquisitions Pearson P T R;	4. Sudarshan, The Essence of mergers and acquisitions Pearson P T R; 1st Edition,		
	1995.			
	5. Weston, Takeovers, Restructuring and Corporate Governance, Pe	earson; 4 th		
	Edition, 2003.			
	6. S.Shiva Ramu, Restructuring and break-ups, SAGE Publications Pv	/t. Ltd; 1 st		
	Edition, 1999.			
	7. T.P Ghosh, Buyback of shares, Taxmann, 1999.			
	8. Ranjit Kumar Mandal, Corporate Mergers in India: Objectives and Eff	ectiveness,		
	Kanishka Publishers, Distributors, 1995.			
	9. Vijay Kumar Kaushal, Corporate Takeovers in India Sarup & Sons, 1993	5.		
Learning	On successful completion of Course, the candidate will be prepared with a com	prehensive		
Outcomes:	and in depth knowledge about Mergers and Acquisitions. And comprehensive			
	based knowledge about various forms of re-Organizations, Theories of Mergers	s, Types of		
	Mergers & Mergers and Acquisitions Process and Takeover Defenses.			

Programme	: M. Com	
Course Code	: COO 314	Title of the Course: Direct Taxes.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Direct Taxes.		
Need, Description, and Objectives	Direct taxation is required to be understood by everyone as all of us pay the tax in some way or other to the government. This course makes the student aware of various direct tax laws and procedures that are required in planning the individual tax assessment. The student learning this course should know to assess the tax and compute the income tax liability. This course will cover the areas of computation of income under different heads of income, incomes which are exempt from tax, deductions from gross total income, filing of returns, assessment and corporate taxation. This course would enable students to build their careers in tax planning.		
	This course enables the student in computation of income from salaries, hou business income, capital gains and income from other sources. Further, it comprehensive knowledge on deductions from gross total income; tax rates a the respective assessment year, tax deducted at source, filing of returns, advar of tax and corporate taxation. The student while learning this course has to current financial year as their assessment year.	provides a available for nee payment	
	This course aims at providing the students a comprehensive introduction to Inc as to enable them in computing income from different sources and also he understanding the concept and importance of corporate taxation.		
Content:	UNIT 1: Direct Tax Laws - I. Introduction – Basic concepts - Residential Status – Incomes exempt from	12 hours	
	tax Income from Salaries – Perquisites – Valuation of Perquisites- tax treatment of different forms of Salary Income Income from House Property – chargeability – computation of income from let out and self-occupied house property (Includes Practical Problems)		
	UNIT 2: Direct Tax Laws - II Profits and gains of Business or Profession – chargeability – deductions allowed in respect of expenses/ allowances – depreciation – expenditure on scientific research – amortization of preliminary expenses – amounts expressly disallowed under the act Income from Capital Gains – chargeability – computation of capital gain –	12 hours	
	capital gains exempt from tax – short term and long term capital gains charged to tax (<i>Includes practical problems</i>). UNIT 3: Direct Tax Laws - III Income from Other Sources – clubbing of income – set off and carry forward of losses Deductions from gross total income – Return of income and assessment TDS –TCS - Advance Payment of tax – Interest (<i>Includes</i>)	12 hours	
	Practical Problems) UNIT 4: Taxation of Companies. Tax Planning, Tax Avoidance and Tax Evasion Types of companies – residential status of a company and tax incidence –	12 hours	

	Areas for corporate tax planning – Tax management – Assessment of income			
	- Filing of returns - Computation of income under the heads of income			
	applicable to corporate assesses - Set off and carry forward of losses -			
	Deductions available in respect of gross total income - Computation of			
	taxable income – Tax liability of a company (Includes Practical Problems)			
Pedagogy:	The following methods and forms of study are used in the course:			
	• Lectures.			
	• Practical Exercises to be solved in the classroom as well as for home work.			
	• Self-study with respect to topics assigned.			
Reference /	1. Singhania, V.K., Direct Taxes: Laws and Practices, Taxman Publications, New			
Readings:	Delhi. Latest Edition.			
	2. Singhania, V. K., Students' Guide to Income Tax, Taxmann Publications, New			
	Delhi. Latest Edition.			
	3. Singhania , et al, Direct Taxes: Planning and Management, Taxman Publication,			
	New Delhi. Latest Edition.			
	4. Bhagwati Prasad, Direct Taxes, New Age, New Delhi. Latest Edition.			
	5. Mehrotra and Goyal, Direct Taxes - Tax Planning and Management, Sahitya			
	Bhaaavan, Agra. Latest Edition.			
	Reference Websites			
	www.incometaxindia.gov.in			
Learning	The learning outcomes of this course are:			
Outcomes:	1. Student will be equipped with the knowledge of basic concepts of income tax,			
	residence status of the individual, incidence of the tax as well as exemptions from			
	the income			
	2. Student will learn to compute the gross total income and tax liability of an			
	individual.			
	3. Student will be prepared to file the returns of income tax.			
	4. Students will also learn the different areas of corporate tax planning.			

Programme	: M. Com	
Course Code	: COO 315	Title of the Course: Corporate Valuation.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Accounting and Value	uation.
Need,	The course is highly participative and the extensive use of real-world cases	
Description,	through theory and application of valuation models. This course is base	-
and Objectives	supported with lectures and seminars. The course is divided into several impo	
	in company valuation. In this case, the student will learn techniques and	models for
	estimating a firm's free cash flow. Important aspects are tax effects, adjusting	for R&D as
	well as estimating the net investment for growth calculations. The case will	also discuss
	the correct information to be used for estimating the cost of capital. It provid	es a skill to
	identify and analyse a company's value driving factors, and relate these fa	
	value enhancement process and produce a written report and an oral presentat	tion conduct
	a practical valuation of a chosen company.	
	The course discusses the techniques of Valuation and the considerations to bea	r in mind in
	valuing different types of Companies and Assets. It covers various aspects o	of Corporate
	Valuation, Relative Valuation, Valuation of Intangible Assets, and Value E	
	with select Case Discussion	
	It seeks to provide a bridge between the World of 'Academic Finance' and 'W	What Do We
	Today' the World of Appraisers, Managers, Investors, Regulators and the La	
	are involved in valuing the real Companies.	J
Content:	UNIT 1: Overview of Corporate Valuation and Enterprise DCF models.	12 hours
	Context of Valuation, Approaches to Valuation, Features of the Valuation	
	Process, Corporate Valuation in Practice, Information Needed for Valuation,	
	Refinements in Valuation, Judicial Review and Regulatory Oversight on	
	Evaluation, Intrinsic Value and the Stock Market, Analysing Historical	
	Performance, Estimating the Cost of Capital, Forecasting Performance,	
	Estimating the Continuing Value, Calculating and Interpreting Results.	
	UNIT 2: Relative Valuation	12 hours
	Steps Involved in Relative Valuation, Equity Valuation Multiples, Enterprise	
	Valuation Multiples, Choice of Multiple, Best practices Using Multiples,	
	Assessment of Relative Valuation, Market Transaction Method, Non-DCF-	
	Approaches: Book Value Approach, Stock and Debt Approach, Strategic	
	Approach to Valuation, Guidelines for Corporate Valuation.	12 hours
	UNIT 3: Valuation of Intangible Assets Definition and Classification of Intengible Assets, Durness and Passes of	12 hours
	Definition and Classification of Intangible Assets, Purpose and Bases of Valuation, Selection of Method/s of Valuation, Identification of Key	
	Information Requirements, Risk Analysis, Verification of Valuation Data,	
	Valuation of Goodwill, Valuation Reporting.	
	UNIT 4: Value Enhancement.	12 hours
	Discounted Cash Flow (DCF) Approach to Value Creation, Economic Value	
	Added (EVA) Approach to Value Creation, The Challenge of Value	
	Enhancement	
L		

of some of these. Sessions shall be interactive in nature to enable peer group learning. Reference / Readings: 1. Daniel Andreiessen Making Sense of Intellectual Capital : Designing a Method for the Valuation of Intangibles, Routledge, 2003. 2. Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011.				
Pedagogy: Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a combination of some of these. Sessions shall be interactive in nature to enable peer group learning. Reference / Readings: 1. Daniel Andreiessen Making Sense of Intellectual Capital : Designing a Method for the Valuation of Intangibles, Routledge, 2003. 2. Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011. 3. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision Making, Business One Irwin, 1993. 4. A swath Damodaran, Investment Valuation, 3 rd edition, John Wiley & Sons, 2012. 5. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. 6. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. 7. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. 8. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing		Case Studies in Corporate Valuation - Cases on Banks, Investment by a		
of some of these. Sessions shall be interactive in nature to enable peer group learning. Reference / Readings: 1. Daniel Andreiessen Making Sense of Intellectual Capital : Designing a Method for the Valuation of Intangibles, Routledge, 2003. 2. Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011. 3. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision Making, Business One Irwin, 1993. 4. A swath Damodaran, Investment Valuation, 3 rd edition, John Wiley & Sons, 2012. 5. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. 6. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. 7. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. 8. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing		Private Equity Firm, Technology Companies.		
 Reference / Readings: 1. Daniel Andreiessen Making Sense of Intellectual Capital : Designing a Method for the Valuation of Intangibles, Routledge, 2003. 2. Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011. 3. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision Making, Business One Irwin, 1993. 4. A swath Damodaran, Investment Valuation, 3rd edition, John Wiley & Sons, 2012. 5. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. 6. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. 7. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. 8. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 	Pedagogy:	Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a combination		
 Readings: the Valuation of Intangibles, Routledge, 2003. 2. Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011. 3. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision Making, Business One Irwin, 1993. 4. A swath Damodaran, Investment Valuation, 3rd edition, John Wiley & Sons, 2012. 5. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. 6. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. 7. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. 8. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 		of some of these. Sessions shall be interactive in nature to enable peer group learning.		
 Jeffrey A. Cohen, Intangible Assets: Valuation and Economic Benefit, John Wiley @ Sons, 2011. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision Making, Business One Irwin, 1993. A swath Damodaran, Investment Valuation, 3rd edition, John Wiley & Sons, 2012. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 	Reference /	1. Daniel Andreiessen Making Sense of Intellectual Capital : Designing a Method for		
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 Making, Business One Irwin, 1993. A swath Damodaran, Investment Valuation, 3rd edition, John Wiley & Sons, 2012. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 		@ Sons, 2011.		
 A swath Damodaran, Investment Valuation, 3rd edition, John Wiley & Sons, 2012. A swath Damodaran, The Dark Side of Valuation, Pearson Edition, 2006. Phillip R. Faves, Michael C. Ehrhardt and Ron E. Shrieves, Corporate Valuation: A Guide for Managers and Investors, Thomson, 2004. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 		3. B. Cornell, Corporate Valuation: Tolls for Effective Appraisal and Decision		
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 Guide for Managers and Investors, Thomson, 2004. 7. Al Ehrbar, EVA- The Real Key to Creating Wealth, John Wiley & Sons, 1998. 8. David Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 				
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 Bavid Frykman and Jakob Tolleryd, Corporate Valuation: An Easy Guide to Measuring Value, FT Prentice Hall, 2003. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 				
 Measuring Value, FT Prentice Hall, 2003. 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 				
 9. James R. Hitchner, Financial Valuation: Application and Models, Second Edition, John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 				
John Wiley & Sons, 2006. 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing		•		
 10. Luis E. Pereiro, Valuation of Companies in Emerging Markets, John Wiley & Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing 				
Sons, 2002. 11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing				
11. Sheridan Titman, John D. Martin, and V. Ravi Anshuman, Valuation: Analyzing				
Global Investment Opportunities, Pearson Addison Wesley, 2007.				
	0	To enable independent valuation of a corporate entity by the candidate on successful		
Outcomes: completion of the course	Outcomes:	completion of the course		

Programme	: M. Com	
Course Code	: COO 411	Title of the Course: Working Capital and Dividend Decisions.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Financial Manageme	ent.
Need,	This course is defined in order to provide the student with the fundamental	
Description,	about the finances of the company linked to the operating cycle, like short-terr	
and Objectives	liabilities. It also focuses on how the dividend decisions of the firm affect the	
5	firm and as well the investment decisions. Moreover, the subject is very	valid in the
	financial management of the company. The need is to foster the stude	ent's critical
	awareness. The course provides an ability to manage and run a small of	company or
	organization, understanding its competitive and institutional positioning and	identifying
	its strengths and weaknesses and also ability to evaluate the situation and the	foreseeable
	evolution of the company based on the relevant records of information.	
	This course provides an overview working capital management in term	ns of cash,
	receivables and inventory management thereby enabling the students to	assess the
	working capital requirement; design credit, inventory and cash policy an	d recognize
	various sources of funds.	
	To understand the techniques of financial management and apply the te	chniques in
	financial decision making	1
Content:	UNIT 1: Working Capital Management	12 hours
	Introduction - Components of Current Assets and Current Liabilities -	
	Concepts of Working Capital - Objective of Working Capital Management -	
	Need for Working Capital - Operating Cycle - Determinants of Working	
	Capital - Approaches for Working Capital Management - Estimation of	
	Working Capital - Working Capital and Bank Finance. [Includes practical	
	problems].	10.1
	UNIT 2: Cash Management	12 hours
	Introduction - Meaning and Importance of Cash Management - Motives for	
	Holding Cash - Objectives of Cash Management - Models for determining	
	Optimal Cash Needs - Cash Planning - Cash Forecasting and Budgeting.	
	[Includes practical problems]. UNIT 3: Inventory and Receivables Management	12 hours
	Inventory Management: Introduction - Role of Inventory in Working	12 110013
	Capital - Characteristics of inventory - Purpose of Inventory - Costs	
	Associated with Inventories - Inventory Management Techniques -	
	Importance of Inventory Management Systems	
	Receivables Management : Introduction - Costs associated with maintaining	
	Receivables - Credit Policy Variables - Evaluation of Credit Policy.	
	UNIT 4: Dividend Decisions.	12 hours
	Introduction - Traditional Approach - Dividend Relevance Model - Miller	
	and Modigliani Model - Stability of Dividends - Forms of Dividends - Stock	
	Split. [Includes practical problems].	
Pedagogy:	Lecture/ Classroom Discussion/ Presentation/ Case Study/ Group Project or a c	combination
i cuagogy.	Lecture, classicoli Discussicili Tresentationi Case Stady, Group Hojeet of a	omomunon

Page **34** of **71**

	of some of these. Sessions shall be interactive in nature to enable peer group learning.
Reference /	1. Brealey, Richard A and Steward C. Myers; Corporate Finance, McGraw Hill New
Readings:	York, 7 th ed, 2007
	2. Chandra, Prasanna: Financial Management, Tata McGraw Hill, Delhi, 6 th ed, 2012
	3. Hampton, John: Financial Decision Making, Prentice Hall, Delhi, 5 th ed, 2008
	4. Pandey, I.M: Financial Management, Vikas Publishing House, Delhi, 10 th ed, 2010
	5. Van Horne, J.C. and J.M. Wachowicz Jr.: Fundamental of Financial Management,
	Prentice – Hall, Delhi, 6 th ed 2005
	6. Pinches, George E: Essential of Financial Management; Harper and Row, New
	York
	7. Khan MY, Jain PK: Financial Management; Tata McGraw Hill, New Delhi, 6 th e,
	2012
	8. Ross, Wester field and Jordan, Fundamentals of Corporate Finance, TMH, 6 th ed,
	2008
	9. V.K. Bhalla, Financial Management and Policy, Anmol Publishers, New Delhi, 3 rd
	ed, 2012
	10. G. Sudarshan Reddy, Financial Management, Himalaya Publishers, 3 rd ed, 2012
Learning	On successful completion of the course, the students are expected to:
Outcomes:	1. Evaluate comparative working capital management policies and their impact on
	the firm's profitability, liquidity, risk and operating flexibility.
	2. Evaluate the importance of effective working capital management and its role in
	meeting the firm's strategic objectives and its impact in value creation.
	3. Understand how dividend decisions affect share prices.
L	1

Programme	: M. Com	
Course Code	: COO 412	Title of the Course: Management of Mutual Funds.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Financial Services.
Need, Description, and Objectives	This course "Management of Mutual Funds "has been designed to facilitate the candidates in preparing for Certification Examination of Mutual Fund and make their career in Mutual Fund industry, which is growing at a fast pace. It equips the students with the minimum knowledge benchmark of understanding the concept of Mutual Funds, Mutual fund industry, working of Asset Management Companies as well as individuals investing in Mutual Funds.
	This course covers all essential topics that will enhance the knowledge of students in Mutual Fund industry. It covers topics related to the basics of Mutual Funds, their role and structure, different kinds of Mutual Fund Schemes and their features. Further, it also covers Offer Document along with investment plans. This course discusses the various services offered to present and prospective investors. It will be immensely useful to all those who want to have a better understanding of Indian Mutual Fund industry.
	 The course mainly focuses on: 1. The basics of Mutual Funds, their role and structure, different kinds of Mutual Fund Schemes and their features 2. Mutual funds Organization structure and role of different parties in the structure 3. Offer documents of different schemes and SEBI requirement on preparation on Offer documents.
	 Suitability of Scheme Information Document (SID), Statement of Additional Information (SAI) and Key Information Memorandum (KIM) Investment plans, products and services offered to present and prospective investors in the financial market
	 Different types of plans; Systematic Investment Plan (SIP); Systematic Transfer Plan (STP) and Systematic Withdrawal Plan (SWP)
	UNIT 1: The Concept, Role and Types of Mutual Funds12 hoursThe Concept of Mutual Funds- Advantages of Mutual Fund Investing- Portfolio Diversification-Professional Management- Reduction of Risk- Transaction Costs and Taxes- Liquidity and Convenience. Growth and Trends of Mutual Fund Industry in India. Types of Funds- Open-end Funds/Closed-end Funds/Fixed Term Plans, Load Funds/No Load Funds, Tax Exempt/Non Tax Exempt Funds-Money Market Funds-Equity Funds- Debt Funds-Hybrid funds - Commodity Funds-Real Estate Funds-Exchange traded funds-Index traded funds- Funds of Funds.12 hoursUNIT 2: Organisation, Management and Procedure of setting up of Mutual Funds12 hoursStructure of Mutual Funds in India- Parties to Mutual Funds- The Fund Sponsor-Mutual Fund as a Trusts-Trustees- Rights of Trustees- Obligations of Trustees- The Asset Management Company- its appointment and functions- Obligations of AMC and Directors-Independent Directors and its

		·		
	Trustees. Other Fund Constituents - Custodians - Depositories - Bankers-			
	Transfer Agents and Distributors.			
	UNIT 3: The Offer Document	12 hours		
	The Offer Document – What it is, Importance, Contents, Regulation and			
	Investors Rights - Contents of the Offer Document - Standard Offer			
	Document for Mutual Funds (SEBI format) - Summary Information -			
	Glossary of Defined Terms - Risk Disclosures - Legal and Regulatory			
	Compliance – Expenses - Condensed Financial Information of Schemes -			
	Constitution of the Mutual Fund - Investment Objectives and Policies -			
	Management of the Fund - Offer Related Information, Scheme Information			
	Document (SID), Statement of Additional Information (SAI) and Key			
	Information Memorandum (KIM).	101		
	UNIT 4: Different Investment Plans and Services for Investors.	12 hours		
	Accumulation Plans, Systematic Investment Plans, Automatic Reinvestment			
	Plans, Retirement Plans, Switching Within Family of Funds, Voluntary			
	Withdrawal Plans, Redeeming Shares - Services Performed by Mutual Funds- Nomination Facilities, Phone Transactions/Information, Check			
	Writing, Pass Books, Periodic Statements and Tax Information - Statutory,			
	Others - Loans Against Units.			
Pedagogy:	The methodology used in the class will combine lectures, applications	s and case		
I cuagogy.	discussion. Lectures will address the assigned reading materials. The require			
	lecture notes, and the assigned home works and cases of Offer Document a	-		
	schemes are intended to support learning objectives and will prepare t			
	adequately for the examinations. In addition to the lectures, review session			
	scheduled to address assignments, end of chapter questions and in some of			
	examine Offer documents as assigned cases.			
Reference /	1. National Institute of Securities Markets (NISM), Mutual Funds	Foundation,		
Readings:	Taxmann Publications Pvt. Ltd.; 2017 Edition.			
	2. National Institute of Securities Markets (NISM), Mutual Funds	Distributor,		
	Taxmann Publications Pvt. Ltd.; July 2017 Edition.			
	3. National Institute of Securities Markets (NISM), Mutual Funds Distrib	outor (Level		
	2), Taxmann; August 2017 Edition.			
	4. AMFI Workbook	. at		
	5. Sanjeev Agarwal, Guide to Indian Capital Market, Bharat Law House;	; 1 st Edition,		
	2000.			
	6. Seema Vaid, Mutual fund operation in India, Rishi Publications, 1994.	e Po Door		
	7. Lalit Bansal, Mutual Funds: Management and Working, Deep Publications, 1002	p & Deep		
	Publications, 1993. 8 H.B. Singh & Dr. Magra Singh Mutual fund & Indian Capital Marks	t Kanishka		
	 H.R. Singh & Dr. Meera Singh, Mutual fund & Indian Capital Marke Publishers Distributors, 2001. 	el, Namsnka		
	9. L.M. Bhole, Financial Institutions & Markets, McGraw Hill Ed	ucation: 5 th		
	E.M. Bhole, Financial institutions & Markets, McGraw IIII Ed Edition, 2009.			
	10. H. Sadhak, , Mutual Funds in India, Marketing strategies & Investment	nt Practices		
	SAGE Response; Second Edition, 2003.			
	11. K.G. Sahadevan & M. Thiripalraju, Mutual Funds Data, Interpretation	& analysis.		
	Prentice-Hall of India Pvt. Ltd, 2006.	ee unurjois,		
		Page 37 of 71		

	Reference Websites: 1. www.amfiindia.com 2. www.mutualfundsindia.com 3. www.moneycontrol.com
Learning Outcomes:	funds, their role and structure, different kinds of mutual fund schemes and their features organization structure and services can be recommended to investors and prospective
	investors in the market. Get oriented to distribution and acquainted with Offer Document – NFO, SID, SAI and KIM and investing schemes as an approach to investing in Mutual Funds.

Programme	: M. Com	
Course Code	: COO 413	Title of the Course: Options and Interest Rate Derivatives.
Number of Credits	:4	
Effective from AY	: 2018-19	

Need, Description, and ObjectivesThis course presents and analyzes derivatives, such as Options and different types Option Derivatives such as Swap options etc. These instruments have become extrem popular investment tools over the past several decades, as they allow one to tailor amount and kind of risk one takes, be it risk associated with changes in interest ra exchange rates, stock prices, commodity prices, inflation, weather, etc. They are used institutions as well as investors, sometimes to hedge (reduce) unwanted risks, someti to take on additional risk motivated by views regarding future market movements.The course covers the major types of Derivatives such as Options, Swaps and Inte Rate Futures, and illustrates how they are used to achieve various Risk Managem practices through Hedging, Speculation and Arbitrage techniques. The course extensively concentrates the valuation and pricing of Options and using them in H Management practices of Corporates.The objectives of this course is to explore the use of Options and Swaps Instrument Risk Management by Corporates and Financial Institutions such as Banks Multinational companies. The students are expected to acquire the skills in pric hedging and trading strategies in Risk Management.	Prerequisites:	Students have studied B. Com and basic understanding of Derivatives Market.				
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- Multiple Model -Limitations of BOP- Black - Scholes Option Pricing						
Model (BSOI) – Significance – Linitations - Greek letters for Kisk						
Measurement – Delta – Gamma – Theta – Vega – Rho – Hedging using						
Greek letters in Options - Option Trading Strategies - Spreads – Straddles						
- Strangles - Straps - Strips - (Including Practical Problems).						
			12 hours			
Introduction – Short-term Interest Rate Futures – Contract Specifications and		8				
Settlement – Pricing Interest Rate Futures – Arbitrage with Interest Rate		1				
Futures –Cash and Carry – Reverse Cash and Carry – Long-term						
Interest Rate Futures – Hedging – Long Hedge – Short Hedge –						
Forward Rate Agreements (FRA) – Quotes of FRA – FRA's in Hedging.						
(Including Practical Problems).		(
UNIT 4: Swaps. 12 hour		UNIT 4: Swaps.	12 hours			

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	Introduction – Evolution Swap Market – Motives of Swaps – Interest Rate					
	Swaps – Parties in Swap – Swap Rates – Valuation of Interest Rate Swap –					
	Types of Interest Rate Swaps – Forward Swaps – Option on Swaps –					
	Commodity Swaps – Equity Swaps Currency Swaps – Types of					
	Currency Swaps – Pricing of Swaps - (Including Practical Problems).					
Pedagogy:						
	discussions. Lectures will address the assigned reading materials. The required reading					
	lecture notes, and the assigned home works and cases are intended to support learning					
	objectives and will prepare the students adequately for the examinations. In addition to the					
	lectures, review sessions will be scheduled to address assignments, end of chapter					
	questions and in some occasions assigned cases.					
Reference /	1. Hull C. John, "Options, Futures and Other Derivatives", Pearson Educations					
Readings:	-					
	2. David Thomas. W &Dubofsky Miller. Jr., Derivatives Valuation and Risk					
	Management, Oxford University, Indian Edition. 2016					
	3. ND Vohra & BR Baghi, Futures and Options, Tata McGraw-Hill Publishing					
	Company Ltd. 2016					
	4. Sunil K.Parameswaran, "Futures Markets: Theory and Practice" Tata-McGraw-					
	Hill Publishing Company Ltd. 2016					
	5. D.C. Patwari, Financial Futures and Options, Jaico Publishing House. 2015					
	6. T.V. Somanathan, Derivatives, Tata McGraw-Hill Publishing Company Ltd. 2016					
	7. S.C. Gupta, Financial Derivatives: Theory, Concepts and Problems, Prentice Hall					
	of India. 2017					
	8. International Financial management by S.P Srinivasan and Dr B. Janakiram,					
	Published by Biztantra, New Delhi. 2015					
	9. Banking and Financial Markets in India by NitiBhasin, New Century Publications.					
	2015					
	10. D. C. Patwari, Options and Futures- An Indian Perspective, Jaico Publishing					
	House. 2015					
Learning	After having followed the course activities, the student will be able to:					
Outcomes:	1. Understanding the concept of Financial Options Derivatives, and its trading					
	mechanism in India.					
	2. Understanding the Valuation, and Pricing of different types of Derivative products,					
	with using an advanced pricing techniques.					
	3. To describe and analyze the price on Options using the Binomial Framework, the					
	Black-Scholes framework, and various extensions thereof. This includes so basic					
	knowledge of stochastic processes and various methods for pricing financial products.					
	4. To understand using Swap Contracts for international exposures of Multinational					
	Companies.					
	5. Understanding the usage of Derivative Products in Risk Management through					
	Arbitrage, Speculation and Hedging techniques.					
	6. Understanding the practical applications of Derivatives in Investment, Banking and					
	Forex trade.					
	7. Acquire the knowledge of using pricing techniques in Research Applications and in					
	Financial Engineering.					

Programme	: M. Com	
Course Code	: COO 414	Title of the Course: GST and Other Indirect Taxes.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Indirect Taxes.]			
Need,	· · · · · · · · · · · · · · · · · · ·	ms in India			
Description,	Goods and Service Tax (GST) is one of the most crucial Indirect tax reforms in India since independence. GST renders numerous benefits to different parties such as business				
and Objectives	and industry, central and state governments and the ultimate consumers.				
and Objectives	course is designed to equip the student with the new concept of GST that ha				
	various indirect taxes prevailing earlier, introduce the students to GST law, re				
	and procedures.				
	GST was implemented in India on 1 st July 2017. It required to be understood	by everyone			
	as all of us pay goods and service tax in some way or other to the government. This course				
	is designed to develop the students with the various concepts of goods and service tax act				
	law and procedures. The students learning this course should know persons liable to pay				
	GST, valuation under GST, reverse charge, input tax credit, exemption from GST,				
	composition scheme as well as the procedures of Customs law and Goa VAT.				
	would enable students to make their careers in goods and services tax consulta-	tion.			
	The nurness of this course is to gain expert knowledge of the principles of	the indirect			
	The purpose of this course is to gain expert knowledge of the principles of the indirect taxes including goods and service tax, customs law, Goa VAT, its relevant laws and rules.				
Content:	UNIT 1: Introduction to Indirect Taxes and GST	12 hours			
Content.	Indirect taxes – an overview – list of indirect taxes – taxation system before	12 110013			
	implementation of GST – taxes merged into GST - GST-an overview –				
	taxable event in GST – person liable to pay tax – reverse charge –				
	advantages of GST - supply of goods or services or both – classification of				
	goods and services – value of taxable supply of goods or services or both –				
	valuation rules if value for GST is not ascertainable.				
	UNIT 2: Goods and Services Tax - I	12 hours			
	Exemption from GST - Composition scheme in GST - Input Tax Credit -				
	utilization of input tax credit – input service distributor – Basic procedures in				
	GST - Registration under GST - Tax invoice, credit and debit notes -				
	Payment of taxes by cash and through input tax credit – returns under GST –				
	Assessment – Demands and Recovery – Refunds – Rates of Tax.	10.1			
	UNIT 3: Goods and Services Tax - II	12 hours			
	Central GST, Integrated GST, Union Territory GST – Goa GST - Levy and				
	collection of CGST and IGST - Concept of supply including composite and mixed supplies – Determination of nature of supply – Place of supply of				
	goods or services or both.				
	UNIT 4: Other Indirect Taxes.	12 hours			
	Goa Value Added Tax (GVAT) : Basic concept of VAT – Definitions –	12 110415			
	Business, Dealer, Goods, Declared Goods, Input Tax, Manufacture, Output				
	Tax, Person, Sale, Sale Price, Turnover, Works-Contract, Taxable Turnover				
	Registration of Dealer – Composition of Tax – VAT Rates on products				
L					

	Customs Act, 1962 and Customs Tariff Act, 1975 : Nature of Customs			
	duty – Territorial waters and customs waters – 'Goods' under Customs Act –			
	Basic Customs Duty Customs Tariff Act (CTA) 1975 – Additional Customs			
	Duty – Protective Duties – Countervailing Duties – Safeguard Duty – NCCD			
	of Customs - Transaction Value at the time and place of importation – rate of			
	exchange for customs valuation – Inclusions and exclusions from Assessable			
	value – Methods of Valuation of Customs – Baggage – rate of Customs duty			
	of Baggage (Includes Practical Problems).			
Pedagogy:	The following methods and forms of study are used in the course:			
	• Lectures. Practical Exercises to be solved in the classroom as well as for home			
	work.			
	• Self-study with respect to topics assigned.			
Reference /	Latest Editions of:			
Readings:	1. V. S. Datey : Taxmann's Indirect Taxes Law and Practice			
	2. Sandip P Bhandare & Mangurish Pai Raikar : A Guide To Goa VAT, Trinity			
	Publishers, April 2005			
	3. V. S. Datey : Taxmann's Student's Guide to Service Tax & VAT			
	4. V. S. Datey : Taxmann's GST Ready Reckoner			
	5. V. B. Prabhu Verlekar : Goa GST Manual, Law Practice and Procedure.			
	Reference Websites:			
Looming	www.dateyvs.com The learning outcomes of this course are:			
Learning Outcomes:	e			
Outcomes:	1. Student will be equipped with the knowledge of basic concepts of goods and service tax, CGST, SGCT, IGST, classification of goods and valuation rules.			
	2. Student will learn the basic procedures under GST incorporating the registration,			
	filing of returns and payment of tax.			
	3. Student will be equipped with the knowledge of composition scheme under GST,			
	Exemptions under GST, concept of supply of goods, nature of supply.			
	 Students will also learn about the customs law, valuation and baggage rules. 			

Programme	: M. Com	
Course Code	: COO 415	Title of the Course: Cost Management and Control.
Number of Credits	:4	
Effective from AY	: 2018-19	

Droroquisites	Students have studied B. Com and basic understanding of Cost Accounting and	1 Statistics	
Prerequisites:	Students have studied B. Com and basic understanding of Cost Accounting and		
Need,	Cost is one of the important element of success of business. Proper evalua		
Description,	enables the manager to forecast the profit and also helps in taking other decision. In		
and Objectives	today's competitive world estimation of cost and cost control is essential to su		
	market and could be possible only with knowledge of cost techniques. There		
	areas in business where cost management assists like Planning and Decisi	ion making,	
	fixation of pricing, Cost control etc.		
	Students will be able to leave the latest developments in the area of Cost Man	Idemont on 1	
	Students will be able to learn the latest developments in the area of Cost Mana will be familiarized with practical applications of the latest tools and technique	U	
	controlling cost.	uco uscu 101	
Content:	UNIT 1: Introduction to Cost Management	10 hours	
	Introduction - Meaning – uses of Cost Management – contemporary business	10 110415	
	environment – Basic cost concept– Cost drivers – cost pools and Cost		
	objects. Cost Centre.		
	UNIT 2: Pricing Decision and Relevant Cost Analysis	10 hours	
	6	10 110018	
	Pricing Decision: Method- Pricing Theory- Pricing strategies -Transfer Pricing– Benefits – Methods – Transfer pricing in multinational companies-		
	Costing of service sector		
	Activity Based Costing - ABC and conventional costing system – Merits		
	and demerits– Developing and implementing ABC – Key issues in ABC.		
	Balanced Scorecard – Balanced scorecard perspectives - Characteristics of		
	good balanced scorecard – Balanced scorecard perspectives - Characteristics of		
	Target Costing - Target costing process – Advantages – Cost reduction		
	methods in target costing.		
	UNIT 3: Learning Curve and Linear Programming	14 hours	
	Learning Curve Model- Phases – Learning curve applications – factors	17 110u15	
	affecting learning curve [<i>Theory and practical problems</i>]		
	Linear Programming Meaning – assumptions – application of LP		
	techniques – Constraints – Limitations (including problems) Network		
	Analysis - Introduction – objectives – stages – drawing network diagram –		
	PERT – CPM <i>[Theory and practical problems]</i> .		
	UNIT 4: Transportation and Assignment Costing.	14 hours	
	Transportation Problems Introduction - applications – conditions – stages	1.110415	
	[Theory and practical problems] Assignment Problems - Introduction –		
	stages – balance & unbalance assignment problems – maximize the objective		
	function <i>[Theory and practical problems]</i>		
Pedagogy:	The methodology used in the class will combine lectures, discussions and dem	onstrations	
	Lectures will cover the fundamental aspects, concept on each topic. Discussion		
	clarity and different productive views. Finally, demonstrations will give the	-	
	practical areas.	0	
Reference /	1. Ravi M. Kishore, Advanced Management Accounting, Taxmann Public	ations 2016	
		• • • •	
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Page **43** of **71**

Readings:	2. Jawahar Lal Strategic Cost Management Himalaya Publishing House. 2016
	3. Kaplan & Atkinson, Advanced Management Accounting, Pearson Education Asia
	2016
	4. Ingram, Albright & Hill, Managerial Accounting, South-Western: Thomson
	Learning 2016
	5. Jawahar Lal, Cost Management, Tata McGraw-Hill Publishing Co. 2015
	6. Ronald W. Hilton, Managerial Accounting, Tata McGraw-Hill Publishing Co.
	2015
	7. Hilton, Maher, & Selto, Cost Management, Tata McGraw-Hill Publishing Co.
	2015
	8. Hanson & Mowen, Cost Management: Accounting and Control, Thomson
	Southwestern, (4/e), 2003.
	9. Horngreen, Foster, & Datar, Cost Accounting: A Managerial Emphasis, Prentice
	Hall. 2010
	10. Edward Blocher, Cost Management: A Strategic Emphasis, Tata McGraw Hill.
	2012
Learning	This course enables the students to understand and apply cost accounting tools and
Outcomes:	techniques used for taking managerial decisions Students also able to do project planning
	and Review of controlling techniques.

Programme	: M. Com	
Course Code	: COO 317	Title of the Course: Retail Marketing.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Marketing.		
Need, Description, and Objectives	The Indian retail industry has emerged as one of the most dynamic and fast-paced industries. Indian Retail Industry has immense potential as India has the second largest population with affluent middle class, fast urbanisation and rapid growth of internet. This course is designed to introduce the student to retail industry, its functions, working mechanism, new retail formats and merchandising function. It will bring out the ability of students to work in retail industry as well as give them a boost to be in the supply chain of retail industry.		
	Retail marketing course is developed to equip the student and introduce them the Retail Industry. This course is designed to cover the various aspects of retail Industry. This course is designed to cover the various aspects of retail incorporates types of retail stores, traditional and modern retail formats in Intretail sector, formulation of retail market strategy, choosing store location at the store layout, its atmospherics as well as merchandise planning, procuring pricing strategies.	etailing that ndia, FDI in nd planning	
	The course aims at providing the students a comprehensive knowledge on I Industry and policy initiatives under FDI in retail.	ndian Retail	
Content:	UNIT 1: An Overview of Retailing Definition – Functions – Characteristics of Retailing – Retail Industry – Growth of Retail in India – Global Retailers – Classification of retail organizations – types of ownership – merchandise offered – type of retail store – store retailing – non - store retailing – Traditional and Modern retail formats in India – Product retailing v/s Service Retailing – Role of Services	12 hours	
	in Retailing – Trends in the Indian Retail industry – Airport Retailing – Railway Retailing – Multichannel Retailing – Single brand, multi-brand Retail – FDI in Retail sector(<i>Includes Case Studies</i>).		
	UNIT 2: Retail Market Strategy Retail Strategy – Process of formulating retail strategy – Target Market and Retail Format – Growth strategies – diversification strategies – achieving competitive advantage and positioning – International expansion (Includes Case Studies).	9 hours	
	UNIT 3: Retail Location and Layout Importance of store locations – types of locations – steps involved in choosing a retail location - Country/region analysis – trade area analysis – site evaluation and selection – store design and layout – Visual merchandising – Space planning – Store Atmospherics (<i>Includes Case Studies</i>).	12 hours	
	UNIT 4: Merchandise Planning- Procurement and Pricing Merchandising – Merchandise planning – process of merchandise planning – Develop sales forecast – factors affecting merchandise function– Assortment Planning – Merchandise Budget – methods of determining inventory	15 hours	

	valuation - Merchandise buying – Branding Strategies – Private label brands			
	– national brands – Process of merchandise procurement – Global sourcing –			
	vendor relations - Merchandise Pricing – Retail price – Setting retail price –			
	elements – Price adjustments – pricing strategy – external influences on			
	retail pricing strategy – retail pricing objectives - Analyzing merchandise			
	performance (Includes Case Studies).			
Pedagogy:	The following methods and forms of study are used in the course:			
	• Lectures, Class discussion on case studies, seminar presentations			
	Self-study assignment			
	Application oriented learning			
Reference /	1. Michael Levy, Barton Weiz & Ajay Pandit : Retailing Management, Tata Mc			
Readings:	Graw Publishing Co., New Delhi. 2016			
	2. Chetan Bajaj, Rajnish Tuli & Nidhi Srivastava : Retail Management, Oxford			
	University Press. 2016			
	3. K V S Madaan : Fundamentals of Retailing, Tata Mc Graw Publishing Co., New			
	Delhi. 2016			
	4. Swapna Pradhan : Retailing Management – Text and Cases , Tata Mc Graw			
	Publishing Co., New Delhi. 2016			
	5. Suja Nair : Retail Management, Himalaya Publishing House. 2016			
Learning	At the end of learning this course, the student is expected to understand the following:			
Outcomes:	1. Features of traditional and modern retail formats in India, Store v/s non-store			
	retailing, airport, railway and multi-channel retailing			
	2. Foreign direct investment in Indian retail sector			
	3. Importance of choosing appropriate store location and planning a proper layout			
	4. Process and planning of merchandise procurement, developing sales forecast,			
	preparing merchandise budget and formulating various pricing strategies.			

Programme	: M. Com	
Course Code	: COO 318	Title of the Course: Human Resource Development.
Number of Credits	:4	
Effective from AY	: 2018-19	

D	Charlents have shalled D. Courses 11 and 11 CIT D. 16		
Prerequisites:	Students have studied B. Com and basic understanding of Human Resource Ma	-	
Need,	Employees are the most valuable assets in all organizations and for this reaso		
Description,	development of human resources is essential for every company. Human resources helps		
and Objectives	in structuring teams, it builds the organisations culture and it helps people with		
	engagement and development. Human resource development creates a lot of c	lifference in	
	enhancing the productivity of the employees		
	Course covers the conceptual and various techniques of performance evaluation	on of human	
	resources.		
	To make students aware of how an organization acquires rewards, motivate		
	generally manages its people effectively. The course also introduces various p		
	techniques for evaluating performance, coaching and mentoring people, and		
	the wide range of other people related duties of a manager in today's	increasingly	
	complex workplace.		
Content:	UNIT 1: Human Resource Planning and Recruitment	12 hours	
	Human Resource Planning- Meaning, Definition, Objective, Need, Scope		
	and benefit of Human Resource Planning- Process of human resource		
	Planning - Recruitment and Selection - Meaning - Definition - Need-		
	Sources of recruitment: External & Internal – Factors governing recruitment		
	- Recruitment process of internal v/s external recruitment- Advantage and		
	Disadvantages-Selection process -types of interview and common Interview		
	problems. Job Analysis – Job description and Job Specialization-Job		
	Enlargement and Job enrichment.		
	UNIT 2: Direct and Indirect Compensation and Pay for Performance	12 hours	
	Direct compensation: Wage and Salary - Traditional Approach to		
	compensation: Internal Equity and External Equity, Indirect Compensation:		
	Employee Benefits. PFP - Determinants of effective PFP, Problems with		
	PFP, legal implications of PFP and steps in selection of a PFP system.		
	UNIT 3: Training and Performance Appraisal	12 hours	
	Training & Performance Appraisal - Training: Meaning, Definition and		
	Importance of training, Training process - Methods and techniques of		
	training. Performance Appraisal: Meaning, Definition and Objective of		
	performance appraisal, Appraisal Process and Methods of Performance		
	Appraisal, Problems encountered in Performance Appraisal. Career		
	Planning, Succession planning, Employee counseling, coaching, mentoring		
	and HR audit.		
	UNIT 4: Leadership, Motivation, Empowerment, and Participation	12 hours	
	The nature of leadership, Behavioral approaches to leadership styles and		
	Contingency approaches to leadership. Motivation – Motivational drives,		
	Human needs – Theories of motivation and The Expectancy Model. The		
	nature of Empowerment and Participation, participative process and impact		
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ement. 6. s.l. : Mc Graw hill. 2006			
our. s.l.: Himalaya Publishing House,			
3. Dessler, Gary.Human Resource Management. 9. s.l. : Prentice Hall. 2008			
4. Bhatia, S. K.International Human Resource Management. s.l.: Deep & Deep			
Publications Pvt. Ltd. 2008			
5. Michael, Dr V P.Human Resources Management and Human Relations., Himalaya			
our. 12. s.l. : Mc Graw Hill. 2008			
agement-An experimental approach Mc			
nding. Provide good career opportunities			
eople, conflict resolutions, etc. Improve			
he people.			

Programme	: M. Com	
Course Code	: COO 319	Title of the Course: Marketing Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

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Prerequisites:	Students have studied B. Com and basic understanding of Marketing Managen	
Need,	Globalization of the Indian economy has opened up the doors of foreign tra	
Description,	increasing domestic competition. This, in turn, has driven up the demand fo	
and Objectives	management in India, which revolves around matching the needs of consu	
	marketing resources of a company. So basically, this involves transformin	
	demands into services or products, which the company can profitably offer,	deliver and
	promote in the marketplace.	
		.1 1.1.
	Course discusses marketing basic and International marketing perceptive and	•
	on the tools and techniques used for marketing research which facilitates	managerial
	decision-making.	
	The course enables the students to understand the basic concepts of Marketing	Consumar
	behavior and International marketing and various tools and techniques a	
	carrying out Marketing Research.	valiable for
Content:	UNIT 1: Introduction to Marketing	10 hours
	Introduction to Marketing – Difference between Marketing and Sales –	10 110 110
	Marketing Environment – Market Analysis – Segmentation and Targeting –	
	Positioning. Difference between goods and services marketing, Industrial	
	Marketing. Fundamental of Marketing (4P's and 7P's), Product Life Cycle	
	(PLC), New Product development.	
	UNIT 2: Consumer Behaviour	10 hours
	Introduction to consumer behaviour -Definition of consumer behaviour -	
	Applications of consumer behaviour - Consumer modeling - Classical	
	(Marshallian Economic Motivation Model / Pavlovian Learning Model /	
	Freudian Psychoanalytic Motivations Model / Veblenian Social-	
	Psychological Factors Model / Hobbesian Organisational Factors Model)	
	and Contemporary (Philip Kotler / Nicosia / Howard Seth) Consumer	
	Behaviour Models	
	Consumer decision making process - Consumption and post purchase	
	behaviour - Consumer satisfaction concept - consumer delight - Consumer	
	Value - Consumer Value Delivery Strategies - Competitive advantage	
	through customer value Information – Customer value determination process	
	- Measuring customer satisfaction.	
	UNIT 3: International Marketing	10 hours
	Introduction to International Marketing - Nature, significance, important,	
	and scope - International Marketing Vs Domestic Marketing - Advantages	
	and disadvantages of International marketing - Transition from domestic to	
	transnational marketing - International Marketing Environment (Internal /	
	External) - Major Decisions in International Marketing - Impact of	
	environment on international marketing decisions.	
	International market entry strategies - Foreign Market Selection - Selection	

	of foreign markets - International positioning - Product Decisions - Pricing					
	Decisions - Promotion Decisions - Distribution Channels and Logistics -					
	Functions and types of channels - Channel Selection Decision.					
	UNIT 4: Marketing Research 18 hours					
	Types of marketing research - various sources of market Information-					
	Aethods of collecting Market Information – Primary and Secondary data –					
	Scaling Techniques (Nominal, Ordinal, Interval, Ratio, Perceptual Map,					
	Semantic Differential, Likert, and Rating & Ranking Scales) – Applications					
	of marketing research on 4 P's - Uni / Bi / Multi Variate Data Analysis using					
	- Cross Tab / Correlation and Regression / Factor Analysis / Cluster Analysis					
Dedees	/ ANOVA / Importance-Performance Analysis.					
Pedagogy:	The following methods and forms of study are used in the course:					
	• Lectures, Case studies, and Self-study (doing home assignments on various aspects					
	of marketing)					
	• Self-study with literature to understand the importance of marketing concepts,					
Defenses /	especially on understanding consumer behaviour and measuring satisfaction level.					
Reference /	1. Philip Kotler, Kevin Lane Keller, Abraham Koshy and Mithileswar Jha, Marketing					
Readings:	Management: A South Asian Perspective, 2017.2. Rama Bijapurkar, A Never - Before World : Tracking the Evolution of Consumer					
	India, Penguine Publication, 2012					
	3. Rajendra Nargunkar, Marketing Research - Tata McGraw-Hill Education, 2008					
	 4. Beri G C, Marketing Research 5th Edition Tata McGraw-Hill Education, 2009 					
	5. Satyabhushan Dash, Naresh K. Malhotra, Marketing Research: An Applied					
	Orientation 6th Edition, Pearson Education Singapore Pte Ltd,2006					
	6. David A. Aaker V. Kumar George S. Day Robert P. Leone, Marketing Research					
	Wiley India Pvt Ltd. 2018.					
Learning	• Ability to develop marketing strategies based on product, price, place and					
Outcomes:	promotion objectives.					
	• Ability to communicate the unique marketing mixes and selling propositions for					
	specific product offerings.					
	• Ability to formulate marketing strategies and also able to collect, process, and					
	analyse consumer data to make marketing decisions					

Programme	: M. Com	
Course Code	: COO 322	Title of the Course: Strategic Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

Interference Statestion view statestic view of the distribution of of obtailised scenario, requires the understanding of the basic concept of positioning in such way that more value is added, created or generated towards you than any other competitors in the industry. The course on strategic management equip students with the understanding of what is strategy, types of strategies available, and also how to position from a lower level to a higher level. The course begins with giving an introduction to strategic positioning followed with carrying out gap analysis which allows the students in understanding the importance of gathering information, processing the information to have power so proactive decisions can be taken for maximising the value strategically. Students will also learn about strategic management process, viz., how to formulate, implement and control. Course will help the students to understand the significance of positioning of the firm from a lower level to a higher level wherein more value is added, reated, and generated towards the firm by thoroughly understanding complex environmental factors which provides the answer to (i) Where we are (ii) Where we want to go, (iii) What factors are influencing and (iii) How we can reach the goal. This exercise will help them to mould their future by understanding the reality that whatever they learned in Strategic Management is equally applicable in their personal life and goals also. This will make them to become a good citizen wherein they always tried to be a person with strong backhone by thoroughly following the rules and regulations applicable rather than violating them and becoming like a boneless chicken where they will always be saying YES when they want to say NO. This course also allows them to be more of pro-active rather than reactive. UNIT 1: Introduction to Strategy and Strategic Management Busin	Prerequisites:	Students have studied B. Com and basic understanding of Strategic Manageme	ent			
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			12 hours			
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	[Bench Mark / Actual / Variance / Corrective Action] – Techniques of			
	Evaluation [Gap / SWOT / PESTEL] – Types of Control [Premise /			
	Implementation / Surveillance / Special Alert].			
Pedagogy:	The following methods and forms of study are used in the course:			
	• Lectures.			
	• Case studies.			
	• Self-Study (literature) and fact based assignments to better understand the			
	intricacies of strategic management in the present globalised business world.			
Reference /				
	McGraw Hill Education, 2016			
	,			
	USA,1991			
	,			
	Publishers1st edition,1986			
Learning	Students will be able to perform:			
Outcomes:	1. Various strategic management analysis tools for understanding the present status,			
	viz., FA, EA, SWOT, E-TOP, PEST, PESTEL, CQA, etc.			
	2. Carryout BCG and GE display matrices.			
	3. Effectively implement formulated strategy and take corrective actions during			
	evaluation stage.			
Readings:	 Azhar Kazmi, Strategic management and business policy, 3rd Edition, 2016 Samuel C. Certo and J Paul Peter, Strategic Management, Mc. Graw H USA, 1991 Peter F. Drucker, Management: Tasks, Responsibilities, Harper Colli Publishers1st edition, 1986 Students will be able to perform: Various strategic management analysis tools for understanding the present statt viz., FA, EA, SWOT, E-TOP, PEST, PESTEL, CQA, etc. Carryout BCG and GE display matrices. Effectively implement formulated strategy and take corrective actions duri 			

Programme	: M. Com	
Course Code	: COO 417	Title of the Course: Advertising and Sales Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

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Prerequisites:	Students have studied B. Com and basic understanding of Sales Management.				
Need,	One of the biggest challenges faced in today's marketing field is the promotion				
Description,	where consumer awareness is the ultimate aim, direct (personal selling) as well				
and Objectives	(advertising) ways of promotion is the order of the day. One must be very clear about the				
	significance of integrated concept of marketing communication.				
	The course begins with understanding the significance of consumer behav				
	importance to integrated marketing communication. Details about various				
	advertising is covered as well as role of advertising agencies. Course also cov				
	and importance of personal selling, the role and importance of maintaining ef				
	administration for the purpose of maintaining and managing the sakes force	e within the			
	organisation.				
	To another that students are complete elevity should the several several investory	aa utilitaa af			
	To ensure that students are complete clarity about the concept, need, important Advertising color promotion and color management for the number of off				
	Advertising, sales promotion and sales management for the purpose of effe				
	efficiently conveying the message to the consumers for ensuring that const calculated decision while making any purchase decisions.	umers takes			
Content:	UNIT 1: Integrated Marketing Communication	10 hours			
Content:	Integrated Marketing Communication (IMC) - Marketing Communication	10 nours			
	Mix - Relationship between Study of Consumer's Behaviour and IMC Plan –				
	Advertising- AIDA & DAGMAR- Classification of advertising - Advertising				
	Media- Media Types and Media mix- Media Selection, Planning and				
	Strategy.				
	UNIT 2: Advertising and Application of Promotion tool.	14 hours			
	Creativity in Advertising- Concept of Copy, Theme and Appeal- Copy	1 T Hours			
	Writing and Copy Research- Message: Design and Evaluation - Advertising				
	Appropriation- Factors influencing Advertising Budget- Methods of				
	Advertising Budgeting				
	Advertising Business- Functions and Selecting an Ad Agency- Other				
	Marketing Communication Media- Public Relations- Personal Selling-				
	Online Marketing- Event management- Movies and Documentaries. Social				
	Implications of Advertising - Moral and Ethical Issues in Advertising.				
	UNIT 3: Personal Selling.	12 hours			
	What is personal selling? - Merits and limitations of personal selling -				
	Relevance of personal selling – The process of personal selling – Essentials				
	of successful selling – Sales management – Sales manager – types of sales				
	manager – Essential qualities of an efficient Sales manager.				
	UNIT 4: Sales Administration.	12 hours			
	Functions of sales administration - Management of sales force - Setting the				
	sales objectives - Recruitment and selection - Training sales force -				
	Contents of good training Programme - Placement sales force - Sales force				
	compensation - Methods of Compensation - Sales force motivation - Sales				
	•				

	force control – Methods of performance appraisal			
Pedagogy:	The following methods and forms of study are used in the course:			
	Lectures, and Case studies.			
	• Self-Study (literature) and fact based assignments to better understand the			
	importance of direct and indirect ways of sales promotion.			
Reference /	1. Batra, R, John. Myers and David A. Aaker: Advertising Management, Prentice			
Readings:	Hall India. 2015			
-	2. Davis, J.J: Advertising Research, Prentice Hall India, 2015			
	3. Gunter, Barrie: Media Research Methods, Sage Publications, 2012			
	4. Baron R, Jack. Sissors, Advertising Media Planning, Tata McGraw - Hill			
	Education, 2016			
	5. Ruchi Gupta, Advertising Principles and Practice: With 17 recent Indian Case			
	Studies 1st Edition, S. Chand Publisher, 2015			
	6. David Ogilvy, Ogilvy on Advertising, Random House Publishers, 2010.			
	7. Rosann Spiro, William Stanton, Gregory Rich, Management Of A Sales Force, Tata			
	McGraw - Hill Education,2015.			
	8. Gupta, Vaswar Das: Sales Management – the Indian Perspective, Prentice Hall			
	India. 2015.			
	9. Robert J. Calvin, Sales Management 2nd Edition, Tata McGraw - Hill Education,			
	2014.			
	10. Still, Richard R., Edward W. Cundiff, and Norman A. P. Govoni: Sales			
	Management, Prentice Hall India, 2015.			
Learning	Students will be able to understand the significance of:			
Outcomes:	1. The consumer decision making process.			
	2. Role and importance of sales promotional activities.			
	3. Moral and Ethical issues in advertising.			
	4. Selection, training, and motivation of sales personnel's.			

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Programme	: M. Com	
Course Code	: COO 418	Title of the Course: Tourism and Travel Management.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Tourism Management.	and Travel
Need, Description, and Objectives	Tourism and Travel industry is one of the top ranked industry in the world res transforming any economy. The role and importance of this industry enables identify either the job opportunities available or start own business venture in travel related areas. Students are also encouraged to learn the double impact, negative, of this industry to the local destination so that sustainability can be and ensured for future generations.	a student to tourism and positive and
	The course begins with basic understanding of tourism and travel indu providing various reasons for people to travel and what constitutes tourism in tourism industry is in a way invisible but becomes visible in the form of a various other ancillary industries. The course provides detailed background on for tourism and the related supply of tourism, so students can easily make equate the demand-supply equation of tourism and travel industry. Marketing of also covered in detail by giving the importance and role of various intermediaries. The course ends with providing a bird's eye view of the pote implications of tourism and travel industry.	ndustry, i.e., mixture of the demand out how to of tourism is marketing
	Ensuring that the student is getting the complete clarity about the importance and travel industry, and also the significance of these two industries in trans economy in manifold ways by learning the multiplier effects.	
Content:	UNIT 1: Introduction to Tourism and Travel Management	12 hours
	Structure and Components of the Tourism and Travel Industry - Types of	
	tourism - Economic and other impacts of tourism - Economics of Tourism -	
	Tourism Investments Vs Returns – Tourism Vs Balance of Payment /	
	Employment / Socio-Economic Trade off – Social Evils of Tourism Industry	
	 Responsible Vs Irresponsible Tourism – Sustainable Tourism. UNIT 2: Demand for Tourism and Tourist Destination. 	12 hours
	Demand : Concepts and Definitions of Demand for Tourism – Consumer	12 110415
	Behaviour and Tourism Demand – Determinants of Tourism Demand –	
	Measuring the Demand for Tourism - Patterns of Demand - Assessment of	
	Quality and Satisfaction [IPA, SERVQUAL, SERVPERF, and HOLSAT].	
	Tourist Destination : The Geography of Tourism – Patterns and	
	Characteristics of the Supply of Tourism – The Socio-cultural and Environmental Impacts – Tourist Motivation – Skills for the Key Sectors of	
	the Travel and Tourism Industry – The Economic Impact of Tourism –	
	Tourism and Development Planning – Determination of Carrying Capacity.	
	UNIT 3: Marketing of Tourism.	12 hours
	Role of Government organizations and marketing of tourism -	
	Accommodation - Transportation - Intermediaries (tourism and travel	
	agents) - Attractions - Marketing for Tourism (The Historical Roots) -	

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Marketing Management – Marketing Planning – Marketing Mix – The Future of Tourism marketing. 12 hours UNIT 4: Future of Tourism and Travel Industry. 12 hours The future of travel and tourism around the world – Emergence of Medical, Health and Wellness tourism as a modern trend – Space Tourism: Problems and Prospects – Virtual Tourism: Role of Social Networking Sites and impact on Destination Image – What to Look for in the Next Century. 12 hours Pedagogy: The following methods and forms of study are used in the course: Lectures. Case studies. Self-Study (literature) and fact based assignments to better understand the importance of supply of tourism and demand for tourism. Reference / I. Pran Nath Seth & Sushama Seth Bhat, An Introduction to Travel and Tourism, Sterling Publishers Private Limited. 2010 3. A. K. Bhatia, An International Tourism, Sterling Publishers Private Limited. 2010 4. Chris Cooper / John Fletcher / David Gilbert / Stephen Wanhill, Tourism : Principles and Practice, Pitman Publishing. 2008 5. Rob Davison, Tourism, Pitman Publishing. 2008 6. Melanie Smith and László Puczkó, Health and Wellness Tourism, Elsevier. 2015								
UNIT 4: Future of Tourism and Travel Industry. The future of travel and tourism around the world – Emergence of Medical, Health and Wellness tourism as a modern trend – Space Tourism: Problems and Prospects – Virtual Tourism: Role of Social Networking Sites and impact on Destination Image – What to Look for in the Next Century.12 hoursPedagogy:The following methods and forms of study are used in the course: • Lectures. • Case studies. • Self-Study (literature) and fact based assignments to better understand the importance of supply of tourism and demand for tourism.12 hoursReference / Readings:1. Pran Nath Seth & Sushama Seth Bhat, An Introduction to Travel and Tourism, Sterling Publishers Private Limited. 20102. A. K. Bhatia, An Introduction to Travel and Tourism, Sterling Publishers Private Limited. 201020103. A. K. Bhatia, International Tourism, Sterling Publishers Private Limited. 2010 4. Chris Cooper / John Fletcher / David Gilbert / Stephen Wanhill, Tourism : Principles and Practice, Pitman Publishing. 2008 5. Rob Davison, Tourism, Pitman Publishing. 2008 6. Melanie Smith and László Puczkó, Health and Wellness Tourism, Elsevier. 2015 Learning2015								
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6. Melanie Smith and László Puczkó, Health and Wellness Tourism, Elsevier. 2015 Learning Students will be able to identify:		5. Rob Davison, Tourism, Pitman Publishing. 2008						
	Learning	Students will be able to identify:						
Outcomes: 1. What makes the supply of tourism matching with the demand for tourism.	Outcomes:	1. What makes the supply of tourism matching with the demand for tourism.						
2. Identify and develop tourism attractions at the destinations in a sustainable								
manner.		• •						
3. Identify how to market the tourism as a product through different promotional		3. Identify how to market the tourism as a product through different promotiona						
mediums.								

Programme	: M. Com	
Course Code	: COO 419	Title of the Course: Services Marketing.
Number of Credits	:4	
Effective from AY	: 2018-19	

Prerequisites:	Students have studied B. Com and basic understanding of Services Marketing.				
Need, Description, and Objectives	Service industry has emerged as one of the most dynamic and fast-paced industries. This course is designed to introduce the student to service industry, its functions, working mechanism, customer expectation and perception of service, handling customer				
and Objectives	complaints effectively and managing long term relationship with customers.				
	This course is designed to enrich the knowledge of the student in the area of service marketing, the service marketing mix, customer relationship management and assessing the level of service quality.				
	The course focuses on the unique challenges of marketing and managing s delivering quality service to customers. The attraction, retention, and buildir customer relationships through quality service and services are at the heart o content.	ng of strong			
Content:	UNIT 1: Introduction to Services	12 hours			
	Meaning, Importance, and Significance of Services – Why Services Marketing? – Service and Technology – Distinctive Aspects of Service Management – Customer Involvement in Service Process – Managing Service Encounters.				
	NIT 2: Service Marketing Mix.				
	Customer Expectations and Perceptions of Service – Customer Behaviour in Service Setting – Targeting Customers, Managing Relationships, Services	12 hours			
	Market Segmentation – Positioning and Differentiation of Services.				
	Positioning a Service in Marketplace – Creating the Service Product and				
	Adding Value – Pricing Strategies for Services.	12 hours			
	UNIT 3: CRM and its importance in Service Marketing. Customer Education and Service Promotion – Customer-Defined Service	12 nours			
	Standards' services – online Consumer Behaviour – Self-service technologies.				
	UNIT 4: Service Quality.	12 hours			
	Service Quality in Service Marketing - Service Encounter -Role of HR &				
	Internal Marketing - Monitoring and Measuring customer satisfaction -				
	SERVQUAL & GAP model - Handling complaints effectively - Service				
Pedagogy:	Failure – Recovery.The following methods and forms of study are used in the course:				
i cuagogy.	 Lectures 				
	 Class discussion on case studies, seminar presentations 				
	Self-study assignment				
	• Application oriented learning – application of service marketing industries.	in different			
Reference /	1. Zeithaml, Valarie A and Bitner, Mary Jo; Services Marketing:	Integrating			
Readings:	Customer Focus Across the Firm; TMH ,6 th edition, McGraw-Hill Edu				
		Page 63 of 71			

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	Pvt.Ltd. 2016			
	2. Lovelock, Christopher; Services Marketing: People, Technology, Strateg			
	Pearson Education Asia.2015			
	3. Rajendra Nargundkar, Services Marketing 3rd Edition, Tata McGraw - H			
	Education,2015			
	4. Govind Apte, Services Marketing 1st Edition, Oxford University Press, 2015			
	5. Rao, Services Marketing, Dorling Kindersley, 2014			
	6. Vinnie Jauhari, Kirti Dutta, Services: Marketing, Operations, and Management,			
	Oxford University Press, 2015			
Learning	At the end of learning this course, the student is expected to understand the following:			
Outcomes:	1. Significance of service marketing, aspects of service management and managing			
	service encounters			
	2. Different aspects of service marketing mix, how to formulate strategy and			
	positioning			
	3. Importance of customer relationship management in service marketing			
	4. Measuring customer satisfaction and service quality using SERVQUAL Model.			

	 Types of Groups– Formal and Informal Groups – Comparison between Formal and Informal Organisation –Nature and Effect of Informal Groups– Benefits of Informal Groups –Formation of Informal Leader – Identifying and Rewarding Informal Leaders – Key Roles of Informal Leader- Difference between Task Leadership Roles and Social Leadership Roles – Multiple Informal Leaders Power and Organisational Politics –Meaning of Power – Dependency in Power Relationship Sources of Power– Legitimate – Reward – Coercive – Expert –Referent – Organisational Politics – Influence and Political Power. UNIT 4: Counselling and Change Management. 12 hours Counselling – meaning – Characteristics of Counselling – Managers Counselling role – Need for Counselling – Types of Counselling – Directive – Non-Directive – Participative – A Contingent view Change Management –Nature of Change – Responses to Change – Cost and Benefits of Change –Resistance to Change – Nature and Effect – Reasons for Resistance – Types of Resistance – Possible Benefits of Resistance – Implementing Change – Transformational Leadership and Change –Elements of Transformational Leadership –Three stage Model of change Process –Building Support for Change. 			
Pedagogy:				
	discussion. Lectures will address the assigned reading materials. The required readings, lecture notes, and the assigned home works and cases are intended to support learning objectives and will prepare the students adequately for the examinations. In addition to the lectures, review sessions will be scheduled to address assignments, end of chapter questions and in some occasion's assigned cases.			
Reference /	1. Aswathappa K., 'OrganisationalBehaviour', Himalaya Publishing House, Nev			
Readings:	 Delhi,2015. Fred Luthans-'Organisational Behavior', McGraw Hill Publishing Company, Nev York,2015. Gene Burton & Manab Thakur, 'Management Today-Principles & Practice', Tata McGraw Hill Public Company Ltd., New Delhi,2015. Heinz Weihrich and Harold Koontz, Management - A Global Perspective, Tata McGraw- Hill Publishing Company Limited,2010. James A.F. Stoner, R. Edward Freedom And Daniel R. Gilbert - 'Management' Prentice Hill Inc., NewJersey 2014 JitS.Chandan, 'OrganisationalBehaviour', Vikas Publishing House, New Delhi,2000. John W. Newstrom , OrganisationalBehaviour, Tata McGraw- Hill Publishing CompanyLimited 2013 			
Learning	To understand how Human Behaviour affects workplace dynamics.			
Outcomes:	To apply the principles of taking a human approach to Corporate i.e using the Human Relations approach to maximize Individual and Corporate Goals.			

Programme	: M. Com	
Course Code	: CDO 423	Title of the Course:
		Field Based Optional Course - Dissertation.
Number of Credits	:8	
Effective from AY	: 2018-19	

As a part of M. Com Programme, Dissertation is offered as Optional Course during the III and IV Semester as per OA-18A in lieu of Two Optional Courses. Those students who are going for the Dissertation Option may opt for 3 Courses each during the Semester III and IV.

Faculty Guides will be assigned to each student at the beginning of Semester III and a detailed guideline will be provided w.r.t carrying out the Dissertation work. Students are requested to discuss and get complete clarity about the Dissertation work from the respective Faculty Guides, and periodically submit the progress report.

Students have to identify a real life research problem, in consultation with the Faculty Guide, based on extensive literature review, identify source of data used for similar studies, methods used for collecting the data, as well as various tools and techniques used for the final data analysis, i.e., detailed content analysis to be carried out for identifying research gap, understand data management, and learn tools and techniques to be used for data analysis and interpretation. Students have to apply what they have learned during the content analysis stage in their identified research problem, successfully collect the relevant data, apply the tools and techniques for data analysis, find out the interpretations. The work needs to be submitted in the form of Dissertation.