St. Xavier's College (Autonomous), Mumbai



Syllabus of the courses offered by the Department of Management Studies (2015 - 2016) 1st Semester Syllabus for BACHELOR OF MANAGEMENT STUDIES BMS. St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus For 1st Semester Courses in BMS (Academic Year 2015-2016)

SYLLABUS

SUBJECT: PRINCIPLES OF MANAGEMENT

CLASS: FYBMS

COURSE CODE: C.BMS.1.01

LEARNING OBJECTIVES:

1. To provide fundamental knowledge and exposure to the concepts, theories and practices in the field of management.

Total Number of lectures: 60

UNIT I	Management	20 lectures
1:1	Concept, Nature, Process and Significance	
1.1.1	An overview of functional areas of Management, Managerial roles (Mintzberg)	
1.2	Evolution of Management Theory	
1.2.1	Work of Fredrick .W. Taylor, Fayol's contribution, Behavioural Science approach, Contingency approach.	
UNIT II	Management Functions	15 lectures
2:1	Planning , Organising, Staffing , Directing and Controlling.	
2.1.1	Planning- Meaning, Importance, Elements, Process, Limitations	
2.2	Decision Making	
2.2.1	Concept, Importance and steps in decision making Preparation of a Business Plan	
UNIT III	Organising	15 lectures
3:1	Concept, nature and significance	
3.1.1	Authority and responsibility relationships, centralization and decentralization, departmentation, organization structure forms.	
3.2	Staffing	
3.2.1	Importance, sources of recruitment, selection process	
UNIT IV	Directing	10 lectures
4:1	Meaning and steps. Direction, motivation concept; Theories – Maslow, Herzberg, Mc Gregor.	
4.1.1	Control concept: Process, Effective control system, Control techniques	
4.2	Leadership	
4.2.1	Concept, styles and traits	
4.3	Coordination	
4.3.1	Concept, definition and importance	

- 1. Essentials of Management Koontz H & W McGraw Hill, New York
- 2. Principles of Management Ramaswamy Himalaya, Mumbai

- 3. Management Concept and Practice Hannagain T McMillan, Delhi
- 4. Basic Managerial Skills for All McGrath, E.H. Prentice Hall of India
- 5. Management-Text & Cases VSP Rao Excel Books, Delhi Assessment Pattern
- 6. Essentials of Management Massie Joseph Prentice Hall of India
- 7. Management: Principles & Guidelines Thomas N. Duening & John Ivancevich Biztantra
- 8. Management Concepts and OB P.S.Rao & N.V.Shah Ajab Pustakalaya
- 9. Management Concepts and Strategies J S Chandran Vikas Publishing House
- 10. Principles Of Management Tripathi P.C. Tata McGraw Hill

SUBJECT : INTRODUCTION TO FINANCIAL ACCOUNTS

CLASS: FYBMS

COURSE CODE: C.BMS.1.02

TITLE: INTRODUCTION TO FINANCIAL ACCOUNTS

LEARNING OBJECTIVES:

1. To familiarize the students with the basic accounting principles and techniques of preparing and presenting the accounts for user of accounting information.

UNIT I	Meaning and Scope of Accounting	20
		lectures
1:1	Need, Development and Definition	
1.1.1	Bookeeping and Accounting	
1.1.2	Persons interested in Accounting	
1.1.3	Branches of Accounting; Objectives of Accounting, Principles of Accounting.	
1.2	Accounting Transactions	
1.2.1	Accounting cycle , Journal, Journal proper Opening	
	and Closing entries; Relationship between journal & ledger	
1.2.2	Rules regarding posting; Trial balance; Subsidiary books; Bank reconciliation	
	statement	
1.3	Accounting Standards	
1.3.1	Disclosure of accounting policies	
1.3.2	Meaning of Accounting policies, Purpose -Different policies - Areas of policies Disclosure of policies - Disclosure of change in policies	
1.4	Depreciation accounting	
1.4.1	Meaning, Definitions, Importance, Factors, Useful life of a depreciable asset - Estimating useful life, Additions, Residual value, Methods, Disclosure of surplus – RBM/FIM - Simple illustrations	
1.5	Revenue recognition	
1.5.1	Meaning and scope, Transactions excluded, Sale of goods, Rendering of services - Effect of uncertainties – Disclosure and Simple illustrations	

1.6	Accounting for fixed assets	
1.6.1	Meaning, Definitions – Importance	
1.6.2	Cost of fixed assets, Self constructed fixed assets - Non-monetary consideration - Improvements, Repairs, Additions and Extensions -	
	Revaluation - Sale or Retirement	
1.6.3	Valuation of fixed assets in special cases - Special types of fixed assets -	
	Disclosure	
UNIT II	Expenditure (Types), P / L, Reciepts and Depriciation Accounting	15 lectures
2:1	Classification of Expenditure - Capital, Revenue and Deferred Revenue Expenditure	
2.1.1	Distinction between capital expenditure and revenue expenses, Unusual expenses; Effect of error; Criteria tests	
2.1.2	Profit or Loss : Revenue profit or loss, Capital profit or loss	
2.1.3	Receipts : Capital receipt, Revenue receipt , Distinction between capital	
	receipts and revenue receipts	
2.2	Depreciation Accounting	
2.2.1	Practical problems based on accounting treatment by provision for depreciation using SLM and RBM methods	
UNIT	Trial Balance and Final Accounts of a Sole Proprietor	10
III		lectures
3:1	Introduction	
3.1.1	Rectification of errors	
3.1.2	Preparation and Presentation of Final Accounts	
UNIT	Accounting in Computerized Environment	15
IV		lectures
4:1	An overview of computerized environment.	
4.1.1	Features of Computerized accounting system.	
4.2	Concept of grouping of accounts.	
4.2.1	Codification of accounts.	
4.2.2	Maintaining the hierarchy and ledgers.	
4.2.3	Accounting packages and consideration of them in selection.	

- 1. An Introduction to financial Accounting, Andrew Thomas McGraw Hill
- 2. Financial Accounting A Managerial emphasis Ashok Banerjee Excel Books
- 3. Financial Accounting Weugamt. Keiso, Kimmel
- 4. Accounting Theory an Introduction, L.S.S. Porwal Tata McGraw Hill
- 5. Elements of Accounts T S Grewal S.Chand & Co.,
- 6. Business Accounting Frank Woods Pitman Publication
- 7. Advanced Accountancy, R. L. Gupta & M. Radhaswamy S. Chand & Co. (P) Ltd.

- 8. Accounting Standards Institute of Chartered Accountants of India, New Delhi
- Financial Accounting for Management Texts & Cases Dr. Dinesh D. Harsolikar Multi-Tech. Publishing Co. Ltd.,
- 10. Indian Accounting Standards and US Gaap, Ashish Bhattacharya, Tata Mc. Graw Hill & Co. Ltd.,

SUBJECT: BUSINESS LAW

CLASS: FYBMS

COURSE CODE: C. BMS.1.03

TITLE: BUSINESS LAW

LEARNING OBJECTIVES:

1. To expose the students to the objects & broad framework of legislative enactments within which business operates.

UNIT I	Contracts	20 lectures
1.1	Law of Contract (The Indian Contract Act, 1872): Section 1-30	
1.1.1	Essential Elements of Contract - Agreement and Contract - Capacity to	
	Contract – Free Consent – consideration - Lawful objects/consideration	
1.2	Sales of Goods Act, 1930	
1.2.1	Scope of the Act - Sale and Agreement to sell	
1.2.2	Essentials of a valid sale Contract - Conditions and Warranties - Rights of an unpaid seller - Rules of Delivery – Auction Sales – CIF & FOB contract	
1.3	Indian Partnership (The Indian Partnership Act, 1932)	
1.1.3	What is Partnership? - Partnership Formation - Types of Partnerships - Dissolution of Partnership - Rights, Duties and liabilities of partners	
UNIT II	Negotiable Instrument Act, 1881	10 lectures
2:1	Introduction of Negotiable Instruments and Characteristics	
2.1.1	Types of Negotiable Instruments	
2.2	Parties - Negotiation, Endorsement and Presentment - Criminal Liability on Dud cheques	
UNIT III	Companies Act, 1956 (Section 1-100) (As Per 2014 Amendments)	20 lectures
3:1	Meaning - Incorporation of Company- Memorandum of Association & Articles of association – Prospectus - Meetings - Board of Directors	
UNIT IV	Consumer Protection Act, 1986	10 lectures
4:1	Objectives of the Act- Introduction of consumer - Who is consumer?	

4.2	Meaning of the words "Goods and Services" - Meaning of the words "	
	Defects and Deficiencies of Goods and services"	
4.3	Consumer disputes and complaints - Unfair Trade Practice - Consumer	
	Protection Councils - Consumer Disputes - Redressal Agencies	

- 1. Bare Act relating to the various Laws
- 2. Business Law K.R.Bulchandani Himalaya Publishing House
- 3. Elements of Mercantile Law Kapur N.D. Sultan Chand
- 4. Business Law S S Gulshan Excel Books, Delhi
- 5. Business Law P.K. Goel Biztantra
- 6. A Manual of Mercantile Law M.C.Shukla Chand & Co.
- 7. Students Guide to Corporate Law Datey V Taxman, New Delhi
- 8. Company Laws Dr. Avtar Singh Eastern Book Company

SUBJECT: BUSINESS MATHEMATICS

CLASS: FYBMS

COURSE CODE: C. BMS.1.04

TITLE: BUSINESS MATHEMATICS

LEARNING OBJECTIVES:

1. To equip the student with a broad based knowledge of mathematics with emphasis on business applications

UNIT I	Elementary Financial Mathematics	15 lectures
1.1	A.P, G.P, and sums of their first n terms.	
1.1.1	Problems with business applications	
1.2	Simple interest, compound interest	
1.2.1	Interest compounded more than once a year nominal	
1.2.2	Effective and continuous rates of interest.	
1.2	Immediate (ordinary) annuity, its present value and future value	
1.3	Equated Monthly Installments (EMI) using reducing interest system, amortization of loans.	
1.4	Sinking Fund.	
1.5	Depreciation of assets.	

1.6	Functions	
1.6.1	Constant function	
1.6.2	Linear function	
1.6.3	Step function	
1.6.4	Exponential function	
1.6.5	Business and Economics functions such as demand supply, total revenue,	
	average revenue, total cost, average cost and profit function.	
1.7	Equilibrium point.	
1.8	Break even analysis	
1.9	Notion of permutations and combinations.	
	(Problems to be solved with calculator. Use a logarithm tables to be	
	avoided.)	
UNIT II	Matrices and determinants	15 lectures
2:1	Matrix Operations(addition of two matrices, scalar multiple of a matrix,	
	matrix multiplication, transpose of a matrix).	
2.2	Determinant of a matrix of order 2 and 3, elementary properties of	
2.2.1	determinant	
2.2.1	Solving a system of linear equations (up to 3 variables) using Cramer's	
2.3	rule and application to business problems	
2.3	Elementary row and column operations on matrices Inverse of a matrix (up to order 3).	
2.4	Application of matrices to Leontief's open input-output model	
2.5	Linear inequality (upto 2 variables) and their Graphs.	
2.0	I linear megaanty (apto 2 variables) and then Graphs.	
		15 lectures
UNIT III	Derivatives and their Applications	15 lectures
UNIT III 3.1	Derivatives and their Applications Derivatives as a measure of rate	15 lectures
UNIT III 3.1 3.2	Derivatives and their ApplicationsDerivatives as a measure of rateDerivatives of functions – constant function, x", ex, ax, log x	15 lectures
UNIT III 3.1	Derivatives and their ApplicationsDerivatives as a measure of rateDerivatives of functions – constant function, x", ex, ax, log xRules of derivatives – scalar multiplication , sum, difference, product and	15 lectures
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UNIT III 3.1 3.2 3.3 3.4 3.5 UNIT IV 4.1 4.2 4.3 4.4 4.5	Derivatives and their Applications Derivatives as a measure of rate Derivatives of functions – constant function, x", ex, ax, log x Rules of derivatives – scalar multiplication , sum, difference, product and quotient. Second order derivatives Application of derivatives – marginal cost , marginal revenue, elasticity of demand, maxima and minima for functions in Economics and Business. Functions of two variables and Integration Functions of two variables with examples from Economics and Commerce such as Cobb- Douglas and other production functions, demand functions involving two commodities. First and second order partial derivatives Functions and their simple applications in Economics. Maxima and minima of functions of two variables using second order partial derivatives Functions and their simple applications in Economics. Maxima and minima of functions of two variables using second order partial derivative criterion Constrained maxima and minima (one constraint only) using Lagrange's multiplier. Simple applications in Economics and Commerce : Marginal physical	

4.7	Integration as the reverse process of derivatives , standard formulae – integration of constant function, xn, ex, ax, log x.	
4.7.1	Rules for integrals – sum, difference and scalar multiplications.	
4.7.2	Simple problems (Integration techniques such as finding total cost from	
4.8	marginal cost, total revenue from marginal revenue Definite integrations, simple problems (No properties),	
4.8	Applications such producer's surplus, consumer's surplus, present value	
7.0.1	and future value of a continuously compounded annuity	

REFERENCES:

1 Mathematics for Economics and Finance, Martin Anthony, Norman Biggs

Cambridge low-price editions, 2000.

2 Business Mathematics, D.C. Sancheti, V.K. Kapoor, Sultan Chand & Sons

Publications, 2006.

3 Mathematics for Business and Economics, J.D. Gupta, P.K. Gupta, Man Mohan Tata

McGraw-Hill Publishing Company Ltd.

- 4 Mathematical Basis of Life Assurance IC -- 81 ----- Insurance Institute of India, 2006.
- 5 Mathematics of Finance 2nd Edition Schaum's Outline Series, Peter Zima, Robert

Brows Tata McGraw – Hill Publishing Co. Ltd.

SUBJECT: BUSINESS COMMUNICATION

CLASS: FYBMS

COURSE CODE: C.BMS.1.05

LEARNING OBJECTIVES: To develop the skills of the students for proper self expression, social communication, spoken English, correct pronunciation, voice modulation and business etiquettes

UNIT I	Fundamentals of Communication	15 lectures
1:1	Definition, meaning	
1.2	Types	
1.3	Process and importance	
UNIT II	Effective Communication	15 lectures
2.1	Concept & Practice of Effective Communication	
2.2	Barriers to Effective Communication	

2.3	Methods to Improve Communication Skills	
UNIT III	Written Communication Skills	15 lectures
3.1	Report Writing	
3.2	Letter writing	
3.3	Preparation of Promotional Material	
	*with special reference to banks, Insurance companies and Joint stock	
	companies	
UNIT IV	Oral Communication Skills	15 lectures
4.1	Understanding Audience	
4.2	Use of language	
4.3	Use of tone	
4.4	Understanding body language	

REFERENCES:

- 1 Effective Communication Rai Urmila Himalaya, Mumbai
- 2 Business Communication Kaul Prentice Hall India
- 3 Basic Business Communication Lesikar TMH
- 4 Business Communication & Personality Development, Das Excel Books, Delhi
- 5 How to Listen Better? Pramila Ahuja & G Ahuja Sterling Publication
- 6 Contemporary Business Communication, Scot Biztantra
- 7 Business Communication for Managers: An Advanced Approach Penrose

Thomson learning

8 Business Correspondence Whitehead G & H A.H.Wheeler,Allahabad

SUBJECT: INTRODUCTION TO COMPUTERS

CLASS: FYBMS

COURSE CODE: C. BMS.1.06

LEARNING OBJECTIVES:

1. To familiarize students with computers and it's applications in the relevant fields and expose them to other related papers of IT.

UNIT I	Computer Basics	10 lectures
1:1	Components of a PC	
1.2	Introduction to networking	
1.3	Introduction to Internet and Cyber crime, cyber law, hacking- sniffing,	
	spoofing, social reengineering	
UNIT II	Advanced Spreadsheets	20 lectures
2:1	Multiple spreadsheets	
2.1.1	Creating and Linking Multiple Spreadsheets.	
2.1.2	Add Headers/Footers to a Workbook	
2.1.3	Create Formulas that use references to cells in different worksheets	
2.1.4	Creating and using named ranges	
2.2	Functions	
2.2.1	Financial functions: FV, PV, PMT, PPMT, IPMT, NPER, RATE, NPV, IRR	
2.2.2	Database Functions VLOOKUP, HLOOKUP	
2.2.3	Conditional Logic functions IF, COUNTIF, SUMIF	
2.3	Data Analysis	
2.3.1	Using Scenarios, creating and managing a scenario.	
2.3.2	Using Goal Seek.	
2.3.3	Using Solver	
2.3.4	Tables – Building Pivot Tables, Pivot Table regions. Rearranging Pivot Table	
2.3.5	Creating simple macros.	
UNIT III	MIS	15 lectures
3:1	Introduction to MIS	
3.2	Meaning Basic concepts	
3.3	BPS Introduction and Understanding the concept.	
3.4	ERP,What is ERP? What are its advantages	
UNIT IV	Online uses of Media	15 lectures
4:1	Web 2.0	

- 1. Introduction to Computers Peter Norton Sixth Edition McGraw Hill
- 2. Introduction to information Technology V. Rajaraman Prentice Hall India
- 3. Computers and Commonsense Hunt.J.Shelley Prentice Hall of India
- 4. Fundamentals of Information Technology A and Leon M , Leon Vikas 2002
- 5. A first Course in Computers Saxena, Sanjay Vikas Publishing 1998
- 6. Fundamentals of Information Technology Bharioke ,Deepak Excel book ,2000

2nd Semester Syllabus for BMS St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus 2nd Semester Courses in BMS (Academic Year 2015-2016)

SUBJECT : ORGANISATIONAL BEHAVIOUR

CLASS: FYBMS

COURSE CODE: C.BMS.2.01

TITLE:ORGANISATIONAL BEHAVIOUR

LEARNING OBJECTIVES:

1. To understand basic concepts, theories and techniques in the field of human behaviour at the individual, group and organizational levels in the changing global scenario.

2. To increase managerial effectiveness through understanding of self and others.

UNIT I	Introduction	15 lectures
1:1	Concept and nature of Organizational behaviour	
1.2	Contributing disciplines to the field of O.B	
1.3	O.B. Models	
1.4	Need to understand human behaviour	
1.4.1	Challenges and Opportunities	
UNIT II	Individual & Interpersonal Behaviour	15 lectures
2:1	Biographical Characteristics	
2.1.1	Ability	
2.1.2	Values	
2.2	Attitudes-Formation	
2.2.1	Theories	
2.2.2	Organisation related attitude	
2.2.3	Relationship between attitude and behaviour	
2.3	Personality – determinants and traits	
2.4	Emotions	
2.5	Learning-Theories and reinforcement schedules	
2.6	Perception –Process and errors	
2.7	Interpersonal Behaviour: Johari Window	
2.8	Transactional Analysis – ego states	
2.8.1	types of transactions	
2.8.2	life positions	
2.8.3	applications of T.A.	
UNIT III	Group Behaviour & Team Development	15 lectures
3:1	Concept of Group and Group Dynamics	

3.1.1	Types of Groups	
3.1.2	Formal and Informal Groups	
3.1.3	Stages of Group Development	
3.1.4	Theories of Group Formation	
3.1.5	Group Norms	
3.1.6	Group Cohesiveness	
3.2	Group Think and Group Shift	
3.2.1	Group Decision Making	
3.2.2	Inter Group Behaviour	
3.3	Concept of Team Vs. Group	
3.3.1	Types of teams	
3.3.2	Building and managing effective teams	
3.4	Effective Thinking	
3.4.1	Thinking Skills	
3.4.2	Thinking Styles	
3.4.3	Concept of Six Thinking Hats	
UNIT IV	Organization Culture and Conflict Management	15 lectures
4:1	Organizational Culture- Concept	
4.1.1	Functions, Socialization	
4.1.2	Creating and sustaining culture	
4.2	Managing Conflict – Sources	
4.2.1	types, process and resolution of conflict	
4.3	Managing Change	
4.3.1	Managing across Cultures	
4.3.2	Empowerment and Participation	
REEFRENCES	• • • • • • • • • • • • • • • • • • • •	

REFERENCES:

Sr.	Author	Title	Publisher
no.			
1	Luthans Fred	Organizational Behaviour	Tata McGraw Hill New Delhi
			2003.
2	Chabbra T.N & Singh B.P	Organization Behaviour	Sultan Chand & Sons.
3	Khanka S.S	Organizational Behaviour	Sultan Chand and Sons New
			Delhi.
4	Joseph Weiss	Organization Behaviour and Change	Vikas Publishing house 2004.
5	Prasad L.M.	Organizational Behaviour	Sultan Chand & Sons 2003.
6	Stephen P. Robbins	Organizational Behaviour	"Prentice Hall of India Pvt. Ltd
7	Gosh P.& K &GhorpadeM.B	Industrial Psychology	Himalaya, Mumbai
8	NewstromJ.Keith D	Organizational Behaviour	Tata McGraw Hill, New Delhi

SUBJECT: INDUSTRIAL LAW

TITLE: INDUSTRIAL LAW

LEARNING OBJECTIVES:

To emphasize on the practical aspect and uses of Industrial Law by the Organization

Total Number of lectures: 45

UNIT I	Laws related to Industrial Relation and Industrial Disputes	15 lectures
1:1	Industrial Disputes Act, 1947	
1.1.1	Definitions, authorities award and settlement, strikes, lockouts	
1.1.2	Layoffs retrenchment and closure	
1.2	The Trade Unions Act, 1926	
UNIT II	Laws related to Health, Safety and Welfare	15 lectures
2:1	The factories Act, 1948	
2.1.1	Provisions related to approval, licensing, registration, inspecting	
	staff, health safety and welfare	
UNIT III	Social Legislations	15 lectures
3:1	Employees' State insurance Act, 1948	
3.1.1	Committees councils and various benefits	
3.2	Employees' Provident fund	
3.3	Miscellaneous Provision Act, 1948	
3.3	schemes, administration and determination of dues	
UNIT IV	Laws related to Compensation Management	15 lectures
4:1	The Payment of Wages Act, 1948	
4.1.1	Objectives, Definitions, authorized deductions	
4.2	The Minimum wages Act, 1948	
4.3	The Payment of Gratuity Act, 1972	

Sr.	Title	Author	Publisher
no.			
1	Industrial and Labour Laws	Dr.Sanjeev Kumar	Bharat Law H P Ltd
2	Commercial and Industrial Law	S K Dasgupta	Sterling Publishers
			Pvt Ltd
3	Bare – Acts Govt. Publications		
4	Industrial Law	Mr.N.D.Kapoor	Sultan Chand
5	Industrial and Labour Laws	Dr.Sanjeev Kumar	Bharat Law House (P)
			Ltd.
6	Industrial Participation	Bell D Pitman London	

7	Employee's Provident Fund	Chopra D.S	Labor Law Agency
8	Industrial Law	Mr.P.L.Mallick	Mr.P.L.Mallick

SUBJECT: COMPUTER APPLICATIONS IN BUSINESS

CLASS: FYBMS

COURSE CODE: C.BMS.2.03

TITLE: COMPUTER APPLICATIONS IN BUSINESS

LEARNING OBJECTIVES:

To make the students aware of the concepts of using the various options that will aid in better decision making. The modules of E-Commerce and HTML will give the students a brief insight and working knowledge of these

UNIT I	Advanced Spreadsheets	15 lectures
1:1	Multiple spreadsheets	
1.1.1	Creating and Using templates	
1.1.2	Creating and Linking Multiple Spreadsheets.	
1.1.3	Add Headers/Footers to a Workbook.	
1.1.4	Create Formulas that use references to cells in different worksheets.	
1.1.5	Creating and using named ranges	
1.2	Functions	15 lectures
1:2.1	Financial functions: FV, PV, PMT, PPMT, IPMT, NPER, RATE, NPV, IRR	
1.2.2	Database Functions VLOOKUP, HLOOKUP	
1.2.3	Conditional Logic functions IF, COUNTIF, SUMIF	
1.3	Data Analysis	15 lectures
1.3.1	Using Scenarios, creating and managing a scenario.	
1.3.2	Using Goal Seek	
1.3.3	Using Solver	
1.3.4	Pivot Tables – Building Pivot Tables, Pivot Table regions.Rearranging Pivot Table.	
1.3.5	Creating simple macros.	
UNIT II	Web Designing Using HTML	15 lectures
2.1	Evolution of HTML	
2.1.1	Concept of Hyper Text, Tags	

2.1.2	Structure of an HTML file	
2.1.3	Basic Tags - <head>, <title>, <body>, <h1> to <h6>, , </th><th></th></tr><tr><th>2.1.4</th><th>Formatting text – Logical and Physical tags</th><th></th></tr><tr><th>2.2</th><th>Style Sheets</th><th></th></tr><tr><th>2.2.1</th><th>Creating Lists and Tables</th><th></th></tr><tr><th>2.2.2</th><th>Adding graphics with and without text, alignment.</th><th></th></tr><tr><th>2.2.3</th><th>Creating links – internal and External, mail links</th><th></th></tr><tr><th>2.2.4</th><th>Creating Frames</th><th></th></tr><tr><th>2.3</th><th>Understanding How softwares like Front Page, Dream Weaver Create</th><th></th></tr><tr><th></th><th>HTMLfiles. Uploading HTML Pages using SW like Cute FTP, WS</th><th></th></tr><tr><th></th><th>FTP</th><th></th></tr><tr><th>UNIT III</th><th>E-Commerce</th><th></th></tr><tr><th>3.1</th><th>Definition Diff. between Ecommerce and E-business</th><th></th></tr><tr><th>3.1.1</th><th>E-commerce infrastructure, Packet switching, TCP/IP, IP addresses</th><th></th></tr><tr><th></th><th>Domain Names.</th><th></th></tr><tr><th></th><th>URL.5.HTIP, SMTP.POPMAP, SSL, TELNET, FINGER,</th><th></th></tr><tr><th></th><th>TRACERT</th><th></th></tr><tr><th>3.2</th><th>Development of web Browsers Hypertext</th><th></th></tr><tr><th>3.3</th><th>Features of E-commerce (Advertising)</th><th></th></tr><tr><th>3.3.1</th><th>Types of E-commerce (B2C, B2B, C2C, P2P)</th><th></th></tr><tr><th>3.3.2</th><th>Business Models in E-Commerce (Revenue, Advertising</th><th></th></tr><tr><th></th><th>Subscription, Transaction Fee, Seles Revenue, Affiliate Revenue)</th><th></th></tr><tr><th>3.3.3</th><th>Major B2c models (Portal, Etailer. Content Provider Transaction</th><th></th></tr><tr><th></th><th>Broker, Market Creator. Service provider, Community provider.</th><th></th></tr><tr><th>3.3.4</th><th>E-commerce Security : Integrity, Non Repudiation, Authenticity,</th><th></th></tr><tr><th></th><th>Confidentiality, privacy, Availability.</th><th></th></tr><tr><th>3.4</th><th>Encryption : Definition, Symmetric Key Encryption, DES (Data</th><th></th></tr><tr><th></th><th>Encryption</th><th></th></tr><tr><th></th><th>Standard, PKI (Public Key infrastructure) Signatures. Digital</th><th></th></tr><tr><th>3.5</th><th>signatures.SSL.
Payment Systems: Digital Cash, Online stored value digital</th><th></th></tr><tr><th>5.5</th><th></th><th></th></tr><tr><th></th><th>accumulating balance payment, Digital credit accounts, digital checking.</th><th></th></tr><tr><th>3.6</th><th>How an Online credit card transaction works SET protocol</th><th></th></tr><tr><th>3.7</th><th>Limitation of E-commerce</th><th></th></tr><tr><th>UNIT IV</th><th>MIS</th><th></th></tr><tr><th>4.1</th><th>Introduction to MIS</th><th></th></tr><tr><th>4.1.1</th><th>Meaning Basic concepts.</th><th></th></tr><tr><th>4.1.1</th><th>BPS Introduction and Understanding the concept</th><th></th></tr><tr><th>4.1.2</th><th>ERP What is ERP? What are its advantages?</th><th></th></tr><tr><th>4.1.J</th><th>ENF what is ENF? what are its advantages?</th><th></th></tr></tbody></table></title></head>	

- 1. Introduction to Computers Peter Norton Sixth Edition McGraw Hill
- Introduction to information Technology V. Rajaraman Prentice Hall India
 Computers and Commonsense Hunt.J.Shelley Prentice Hall of India

4. Fundamentals of Information Technology Deepak Bharihoke Excel Books,2012 SUBJECT: MANAGERIAL ECONOMICS-I

CLASS: FYBMS

COURSE CODE: C.BMS.2.04

TITLE: MANAGERIAL ECONOMICS-I

LEARNING OBJECTIVES:

To understand the basic concepts and issues in business economics and their application in business decisions.

UNIT I	Introduction	15 lectures
1:1	Meaning and Scope of managerial economics	
1.1.1	relationship to economic theory relationship with decision theory	
1.1.2	role of managerial economics	
1.2	objectives and constraints of the firm	
1.2.1	Introduction to risk, asymmetric information and game theory	
UNIT II	Demand Analysis	15 lectures
2:1	Meaning of demand-Market demand function -Demand curve	
2.1.1	factors affecting demand	
2.1.2	Variation and increase/decrease in demand	
2.2	Elasticity of demand	
2.2.1	Graphical representation of price elasticity of demand Price	
2.2.2	income and cross elasticity of demand	
2.3	Estimation of demand	
2.3.1	Numerical problems for measurement of elasticity	
UNIT III	Production and Costs	15 lectures
3:1	Meaning of production	
3.1.1	Types of production function	
3.1.2	Importance of production function in managerial decision-making	
3.2	Application of production function in productive sectors (service and manufacturing)	
3.2.1	Economies of scale and scope	
3.2.2	Importance of cost in managerial decision-making	
	Economic concepts of ivcost –	
	Functional form of short run and long run cost	
	Estimation and alternative methods	
	of estimation of cost	
	LAC as a decision making tool	
	Impact of learning curve	
UNIT IV	Market Structures	15 lectures

4:1	Meaning of market structure, need for analyzing market structure, types of markets	
	of markets	
4.1.1	Perfect competition & Monopoly	
4.1.2	Features-Representative firm, and industry-Equilibrium in short	
	and long run-Price	
	and output determination using diagrams	
4.1.3	Normal profits, losses and supernormal profits in short run-Long	
	run and normal profit	
4.1.4	Merits and limitations of perfect markets	
4.2	Oligopoly and Monopolistic Competition	
4.2.1	Oligopoly-definition and characteristics-Collusion and cartel-Non-	
	price competition-Price stickiness and kinked demand	
4.2.2	Monopolistic competition-definition and characteristics-	
	Equilibrium-Price and output determination	

REFERENCES :

Sr.	Title	Author	Publisher
no.			
1	Managerial Economics	Dean Joel	Eastern Edition
2	Managerial Economics	Almanand	Excel Books New Delhi
3	Managerial Economics	Hague D Longman London	
4	A study of Managerial	Gopalakrishna	Himalaya Mumbai
	Economics		
5	Managerial Economics	Cauvery Retal	S. Chand New Delhi
6	Managerial Economics	Paul G Keat KY	Young Prentice Hall Publication
7	Managerial Economics-	Lila J. Truett and Dale B.Truett	John Wiley & Sons
	Analysis Problems Cases		
8	The Economy Today	Bradley R Schiller	McGraw-Hill
9	Principles of Economics	Robert H Frank and Ben S	Tata McGraw- Hill New Delhi
		Bernanke (2007)	
10	Managerial Economics	Ahuja HL (2007)	S. Chand & Co Delhi
11	The New Managerial	William Boyce Biztantra	
	Economics		

SUBJECT: BUSINESS STATISTICS

CLASS: FYBMS

COURSE CODE: C.BMS.2.05

TITLE: BUSINESS STATISTICS

LEARNING OBJECTIVES:

To develop student's familiarity with the basic concept and tools in statistics and operations research. These techniques assist specially in resolving complex problems and serve as a valuable guide to the decision makers.

UNIT I	Descriptive Statistics For Univariate Data	15 lectures
1:1	Introduction to Statistics: Types of data. Data collection methods –	
	Census and Sample Survey	
1.1.1	Presentation of data: Tabular (Frequency distribution) and	
	Graphical (Frequency Curve, Ogives, Histogram)	
1.2	Measures of Dispersion: Absolute measures – Range, Quartile	
	deviation, Standard deviation	
1.2.1	Variance and Relative measures – coefficient of range, coefficient	
	of quartile deviation, coefficient of variation.	
UNIT II	Forecasting Techniques	15 lectures
2:1	Correlation and Regression: Karl Pearson's coefficient of	
	correlation	
2.1.1	(Properties and calculation); Spearman's Rank Correlation	
	coefficient. Linear regression equation – Statement and use.	
2.2	Time Series: Components. Additive and multiplicative models,	
	Estimation of linear trend by	
	(i) least squares method (ii) moving average method.	
2.2.1	Determination of seasonal trend using simple average method.	
2.3	Index Numbers: Meaning and uses, Simple and composite index	
	number.	
2.3.1	Aggregative and average of price relatives – simple and weighted	
	index numbers.	
2.3.2	Construction of index number-fixed and chain base.	
2.3.3	Laspayre's Paasche's Kelly's and Fisher's index numbers.	
2.3.4	Construction of (i) consumer price index (ii) Cost of living index	
	numbers.	
2.3.5	Deflating, Splicing, Shifting of Base Year.	
2.3.6	Conversion from fixed Base to Chain Base index numbers and	
	vice-a-versa.	

UNIT III	Probability and Probability Distribution	15 lectures
3:1	Probability: Sample space as a concept, different types of events.	
	Definition of probability.	
3.1.1	Addition and Multiplication Laws of probability	
3.1.2	(Statements and use only) conditional probability,	
	Bayes' Theorem (concept only)	
3.2	Random Variable, Expectation and Variance. Probability	
	distributions- Binomial and Normal.	
UNIT IV	Testing of Hypotheses	15 lectures
4:1	Sampling distribution : Sample mean and sample proportion	
4.1.1	Determination of sample size. Central Limit Theorem (Statement	
	only)	
4.1.2	Hypothesis: Simple and composite, null and alternative.	
4.2	Two types of errors, level of significance (concepts only)	
4.2.1	Large sample test Tests based on Normal distribution (Tests for	
	mean and difference in two means, proportion and difference in	
	two proportions)	
4.2.2	Interval estimation. t-test (concept only)	

1 Statistics for Management Richard Levin and David S. Rubin Prentice Hall of

India, New Delhi

2 Statistics for Business & Economics David R Anderson, Dennis J Sweney

Thompson Publication (Scuta Eastern)

- 3 Fundamentals of Statistics S.C. Gupta Himalaya Publishing House.
- 4 Business Statistics Bhardwaj Excel Books, Delhi
- 5 Introduction to Probability theory and its Application Feller W. Wiley
- 6 Data Analysis for Managers Roberts H Scientific Press
- 7 Statistics for Management Sharma Himalaya Publishing House.
- 8 Theory and Problems of Statistics M.R. Spiegel, McGraw Hill Publishing Co.
- 9 Elementary Statistics S.P. Gupta and ArchanaGupta Sultan Chand and Sons, New

Delhi

10 Business Statistics J. S. Chandan Vikas Publishing House

SUBJECT: INTRODUCTION TO COST ACCOUNTING

CLASS: FYBMS

COURSE CODE: C.BMS.2.06

TITLE: INTRODUCTION TO COST ACCOUNTING

LEARNING OBJECTIVES:

To familiarize the students with the basic cost, concepts, allocation and control of various costs and methods of costing.

UNIT I	Introduction & Importance of Cost Accounting	15 lectures
1:1	Cost, costing, Cost accounting	
1.1.1	Cost ascertainment	
1.1.2	Cost control	
1.1.3	Cost classification	
1.2	Reporting : Distinction between cost & financial accountancy	
1.3	Advantages of cost accounting	
1.3.1	Objectives of cost accounting	
UNIT II	Elements of Cost: material-labour- overheads	15 lectures
2:1	Bases of Cost Classification	
2.1.1	On the basis of :-Behavior / Variability	
2.1.2	Element of cost including direct & indirect concept	
2.1.3	Functions	
2.2	Determination of Total Cost	
2.2.1	Cost structure	
2.2.2	Cost sheets	
2.2.3	Composition of selling price	
UNIT III	Reconciliation between Cost and Financial Records	15 lectures
3:1	Meaning and Definition	
3.1.1	Need for reconciliation	
3.1.2	Causes of disagreement	
3.1.3	Procedure and preparation of statement of reconciliation	
UNIT IV	Elementary Principles and Techniques of Marginal Costing	15 lectures
4:1	A. Elementary Principles of Marginal Costing	
4.1.1	Meaning - Features of marginal costing	
4.1.2	Advantages of marginal costing	
4.1.3	Limitations of marginal costing	
4.1.4	Concept of profit	
4.2	B. Techniques of Marginal Costing	
4.2.1	Contribution - Profit / volume ratio - Break even point	
4.2.2	Margin of safety - Cost volume profit analysis	

1 Management Accounting I.M PandeyVikas Publishing

2 Cost Accounting C.S. Rayudu Tata Mc. Grow Hill & Co. Ltd., Mumbai

3 Cost Accounting Theory & Practice M.N. Aurora S. Chand & Co. (P) Ltd., New

Delhi

4 Cost Accounting-A Managerial Emphasis Horngren, Charles, Foster and Datar

Prentice Hall of India

5 Advanced Problems and Solutions in Cost Accounting *Maheshwari S.N.* S. Chand & Co. (P) Ltd., New Delhi

6 Cost Accounting Jain S.P., Narang K.L. Kalyani, New Delhi.

7 Cost Accounting and Financial Management Ravi M. Kishore Taxman's,

8 Principles of Cost Accounting Vanderbeck Thomson learning

3rd Semester Syllabus for BMS. St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus For 3rd Semester Courses in BMS (Academic Year 2015-2016)

SUBJECT: Human Resource Management.

CLASS: SYBMS

COURSE CODE:3.01

TITLE: HUMAN RESOURCE MANAGEMENT

LEARNING OBJECTIVES:

- 1. To make students understand human resource in its proper perspective.
- 2. To familiarize them with the various functions of human resource management.
- 3. To lay a strong foundation for pursuing goals of becoming HR strategists, change agents and organizational transformationalists.

UNIT I	Title	
1:1	Introduction to HRM	8
1.1.1	Definition, features, scope/Functions of HRM.	
1.1.2	Evolution of HRM/ Trends in HRM	
1.1.3	Difference between HRM and PM	
1.1.4	Challenges Before the HR Manager	
1.1.5	Role of the HR manager	
1.1.6	Traits/Characteristics of the workforce, Personnel Philosophy	
1.1.7	Personnel Manual	
1.2	Human Resource Planning	6
1.2.1	Definition of HRP	
1.2.2	Process of HRP along with brief coverage of personnel demand and	
1.2.2	supply Forecasting techniques	
1.2.3		
1.2.4	Factors affecting HRP	
1.2.5	HRIS	
1.2.6	VRS, outsourcing,pinkslip/termination/retrenchment/downsizing/ Separation	
1.2.7	Contracting and sub-contracting	
1.2.8	Promotions and transfers	
UNIT II	Title	
2:1	Job analysis, Job Design and Job evaluation	5
2.1.1	Job analysis- definition, method of collecting job data, merits and demerits/ limitations	
2.1.2	Job design definition, factors affecting job design , approaches to job design	

2.1.3	Job evaluation- definition, methods of job evaluation, process of job	
	evaluation	
2.2	Recruitment, selection and Induction	5
2.2.1	Recruitment- Definition, sources of recruitment, merits and demerit	
2.2.2	Selection- definition process of selection, types of selection tests, types of interviews	
2.2.3	Induction/orientation- definition, methods, process	
2.2.4	Placement	
2.3	Training and Development	6
2.3.1	Definition if training and development	
2.3.2	Methods of training Managers	
2.3.3	Process/ Procedure of conducting training programs	
2.3.4	How to evaluate effectiveness of training program	
2.3.5	Advantages of T & D	
UNIT III	Title	
3:1	Performance Appraisal	7
3.1.1	Definition	
3.1.2	Methods of appraisal for managers – traditional and modern	
3.1.3	Process/procedure of conducting performance appraisal	
3.1.4	Advantages of performance appraisal	
3.1.5	Limitations of performance appraisal	
3.2	Compensation managemen	6
3.2.1	Definition of compensation	
3.2.2	Components of salary/ salary slip	
3.2.3	Fringe benefits- definition and types	
3.2.4		
	disadvantages	
3.3	Career planning and Development	6
3.3.1	Definition of career planning and career development	
3.3.2	Process /procedure	
3.3.3	Career stages/career life cycle and how to handle personnel at each stage	
3.3.4	Essentials to make career planning successful	
3.3.5	Career counselling	
3.3.6	Employee Retention techniques	
3.3.7	Succession planning	
UNIT IV	Title	
4:1	Participative management	4
4.1.1	Definition of participative management	
4.1.2	Levels of participation	
4.1.3	Trends in Participative management	
4.1.4	Factors important for effective participative management	
4.1.5	Forms of participation	
4.1.6	Participation through quality circles	
4.1.7	Empowered teams	
4.2	Industrial relations	4

4.2.1	Definition of industrial relations	
4.2.2	Importance of industrial relations	
4.2.3	Features of industrial relations	
4.2.4	Parties to industrial relations	
4.2.5	Approaches to industrial relations	
4.3	Trade Unions	3
4.3.1	Definition of a trade union	
4.3.2	Features of a trade union	
4.3.3	Trade Union movement in India	

Sr. No.	Title	Author
1	Human Resources and Personnel	K Aswathappa
	Management	
2	Personnel Management	Mamoria
3	Personnel Management	Flippo
4	Excellence through HRD	M Nair and T V Rao
5	Handbook of Human Resource	Armstrong and
	Management Practice	Micheal Kogan Page

SUBJECT: MANAGEMENT ACCOUNTING

CLASS: SYBMS

COURSE CODE: C.BMS.3.02

TITLE: MANAGEMENT ACCOUNTING

LEARNING OBJECTIVES:

- 1. To familiarize the students with the provisions and use of accounting information to managers within organizations.
- 2. To provide them with the basis to make informed business decisions that will allow them to be better equipped in their management and control functions.
- 3. To help them in preparing and presenting financial and other decision oriented information in such a way as to assist management decision

UNIT I	Title	20lectures
1:1	Analysis and Interpretation of Accounts	
1.1.1	Study of Balance Sheet Schedule VI of Limited Company	
1.1.2	Study of Manufacturing Trading Profit and Loss Account of a Limited Company	
1.2	Vertical Forms	
1.2.1	Relationship Between items in Balance Sheet and Profit and Loss account.	
1.2.2	A. Trend analysisB. Comparative StatementC. Common Size Statement	
UNIT II	Title	10 lectures
2:1	Ratio analysis and Interpretation	
2.1.1	(Based on Vertical Form of Financial Accounts) including conventional and functional classification restricted to-	
2.1.2	 a) Balance Sheet ratios: Current Ratio Liquid Ratio II. Liquid Ratio III. Stock Working capital ratio IV. Proprietary ratio V. Debt – Equity ratio Capital gearing ratio b) Revenue Statement Ratios: Gross Profit Ratio Expense Ratio Operating Ratio IV. Net Profit Ratio V. Net operating profit Ratio V. Net operating profit Ratio V. Stock turnover Ratio 	
2.1.4	 c) Combined ratios:- Return on Capital employed (including long term borrowings) Return on Proprietor's Funds (Shareholders funds and preference share capital) III. Return on Equity capital, dividend payout ratio IV. Debt service Ratio V. Debtors Turnover VI. Creditors turnover 	
2.1.5	Different modes of expressing Ratios: rate, ratio, percentage, number Limitations of the use of rations, interaction of ratios	

UNIT III	Title	10 lectures
3:1	Preparation of Statement of Sources and Application of Case	
3.1.1	(Cash flow statement) with reference to Accounting Standard No. 3	
UNIT IV	Title	20 lectures
4:1	Working Capital – concept	
4.1.1	Estimation/ projection of requirements in case of trading and	
	Manufacturing Organization.	
4.2	Marginal costing	
4.2.1	Concept, Contribution, Break even analysis, Application if Marginal	
	costing in Managerial Decision making	
4.3	Standard costing and Budgetary controls	

Sr. no.	Title	Author	Publisher
1.	Cost Management	Saxena and Vashitha	S. Chand and Sonsa
2.	Cost & Management Accounting	Ravi N. Kishore	Pulication
			Taxmonth
3.	Essentials of Management Accounting	P.N. Reddy	Himalaya
4.	Advanced Management Accounting	Robert S. Kailer	Prentice Hall
5.	Financial of Management Accounting	S.R. Varshney	Wisdom
6.	Introduction of Management Accounting	Charbs T Hornram	PHI Leavington
7.	Management Accounting	I.M.Pandey	Vikas Publication
8.	Cost and Management Accounting	D.K. Mittal	Galgotia
9.	Management Accounting	Khan and Jani	Tata Mcgraw
10.	Management Accounting	R.P. Resstogi	Gelgoha

SUBJECT: PRODUCTION & MATERIALS MANAGEMENT

CLASS:

COURSE CODE: C.BMS.3.03

TITLE: PRODUCTION & MATERIALS MANAGEMENT

LEARNING OBJECTIVES:

- 1. To help students understand the process of transformation of a range of inputs into the required products/services having the requisite quality level.
- 2. To introduce them to the planning, implementation and control of industrial production processes to ensure smooth and efficient operation.
- 3. To introduce them to the branch of logistics that deals with the tangible components of a supply chain.

UNIT I	Title	10 lectures	
1:1	Introduction to the concept of operations and Operation Management.		
1.2	Development of Production Function. Relation of Production with other Functions like design function, purchase function, plant layout, maintenance etc.		
1.3	Production classification, product selection (steps in identifying the product for manufacturing), Product development (market pull, technology push, inter functional approach).		
1.4	Brief description/importance of research development and design of a product		
UNIT II	Title	15 lectures	
2:1	Facilities planning (how much to produce, level of automation, facilities required for manufacturing, where to produce, arranging required facilities, how to produce etc.) production systems		
2.2	Plant layout: difference between various types of layout (Product layout, process layout, Cellular layout, static layout etc)		
2.3	Various types of material Handling systems: their guidelines/principles, distinguishing features, uses		
2.4	Overview of various types of maintenance systems		
2.5	Meaning/functions/ nature of production, planning and control		
UNIT III	Title	20 lectures	
3:1	Importance of materials management (corporate policy, organisation, research, planning, source selection)		
3.2	Value Analysis and Value Engineering		

3.3	Purchase Management, importance of purchasing, various R's of	
0.0	Purchasing, purchasing systems	
3.4	Need for forecasting price/policy on seasonal commodities and capital	
	equipments. Simple problems on various types of forecasting including	
	exponential smoothing.	
3.5	Inventory management, its prime importance in our country today.	
3.6	Inventory control techniques- ABC, FSN, GOLF, VED, SOS, HML	
3.7	Make or Buy Decisions: Problems on inventory Management	
UNIT IV	Title	15 lectures
4:1	Warehousing and stored management- centralised and de-centralised	
	stores. Brief introduction to various methods of stores accounting.	
4.1.1	Need for stock verification.	
4.1.2	Management of scrap, waste, surplus, obsolete materials.	
4.2	JIT, KANBAN, KAIZEN, Push vs. Pull concept, MRP.	
4.2.1	Explanation of EOQ – its advantages and disadvantages. Types of	
	inventory systems (P-Systems and – Systems). Need for safety	
	stock/reserve stock. Simple problems on these topics.	
4.2.2	SQC – techniques, Control Charts, X- Bar chart, R- chart, P- chart, C-	
	chart. Graphical representation. Direct problems on these topics	

Sr. no.	Title	Author	Publisher
1.	Principles of Operation Management	Jay Heizer	Prentice Hall
2.	The Lean Manufacturing Pocket handbook	Kenneth W. Dailey	D W Publishing
3.	The Toyota Product Development System: Integrating people, process and technology	James M. Morgan and Jeffrey K. Liker	Productivity Press
4.	The Toyota Production System: Beyond large scale production	Taiiehi Ohno and Norman Bodek	Productivity Press
5.	Operations management: Processes and Value Chains	Lee J. Krajewski, Larry P. Ritzmann and Manoj K. Malhotra	Prentice Hall
6.	Productivity and Inventory Management	Donald Fogarty, John H Blackstone, Thomas R Hoffman	Douth – Western College
7.	Production and inventory Control : Principles and Techniques	George W Plossl	Prentice Hall

8.	Production Planning and Control	W Bolton	Addison Wesley Longman Limited
9.	Journal on Material and Supply chain, materials management Review (MMR), Indian Institute of Materials Management, Bangalore		
10.	Material Management: An Integrated approach	P Gopalakrishnan and M Sunderesan	Prentice Hall – international

SUBJECT: MARKETING MANAGEMENT

CLASS:

COURSE CODE: C.BMS.3.04

TITLE: MARKETING MANAGEMENT

LEARNING OBJECTIVES:

- 1. To make the students understand the basic fundamentals of marketing management, it would also involve a detailed study of the various elements of the marketing mix as applied by both domestic and international firms.
- 2. The program also seeks to equip students to be visionary marketing professionals who would add value to the organization.

UNIT I	Title	15 lectures
1:1	Introduction to Marketing.	
1.1.1	a)The 4Ps and Cs of Marketing.	
1.1.2	b)Marketing as an activity, function, and philosophy.	
1.1.3	c) Needs, wants and demand; transactions, transfers and exchanges	
1.1.4	d)Orientation of a firm: Production concept, product concept; selling	
	concept, and marketing concept.	
1.2	New Trends in marketing.	
1.2.1	E – Marketing, Internet Marketing, and Marketing using social networks	
	Societal Marketing/Relationship Marketing.	
UNIT II	Title	15 lectures
2:1	Marketing Research: MIS; & Consumer Behavior:	
2.1.1	The micro environment of business (management structure; marketing	
	channels; markets in which a firm operates; competitors and stakeholders.	

	Macro Environment: political factors; economics ; socio-economic	
	factors; technological factors (pest analysis)	
2.2	Marketing Research.	
2.2.1	Importance of Marketing Research; Types of Marketing Research;	
2.2.1	Product Research; sales research; consumer research; promotion research.	
2.3	Consumer behavior.	
2.3.1	basic stimulus response model; influence on consumers decision making	
2.3.1	process; high involvement and low involvement products; influences on	
	buying behavior: cultural factors, social factors, personal factors, and	
	psychological factors (Maslow's Hierarchy); Methods of sales forecasting	
UNIT III	Title	15 lectures
3:1	Industrial Buying Behavior	10 10000100
3.1.1	Product and Brand management; STP; Decision making process; DMUs	
0.111	and its composition factors influencing purchasing; economic	
	environment; organizational factors; inter- personal characteristics and	
	individual buying characteristics; Key differences between Consumer and	
	Organizational Buying.	
3.2	Product and Brand Management	
3.2.1	Product Management:	
3.2.2	Core, tangible and augmented products; product decision mix; product	
	line decisions; strategic filing, line modernization decisions,	
	New product development process; idea generation, screening, concept	
	development and testing, marketing market testing, test marketing and	
	commercialization; product life cycle: introduction, growth, maturity,	
	decline.	
3.3	Brand management.	
221	Drand aquity Dranding Decisions brand axtension and Drand Dartfolios	
3.3.1	Brand equity; Branding Decisions, brand extension and Brand Portfolios	
3.3.1	Segmentation targeting and Positioning (STP) : Segmentation variables	
3.3.1	Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral,	
3.3.1	Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer	
3.3.1	Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc	
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J.J.I UNIT IV	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; 	15 lectures
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UNIT IV	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. 	15 lectures
UNIT IV 4:1	Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. Pricing decisions	15 lectures
UNIT IV 4:1	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. Pricing decisions pricing objectives, factors influencing pricing decisions; Types of Pricing; Mark up/ Cost plus Pricing, perceived value pricing, value pricing, geographic pricing etc; Responding to competitors; Action through price 	15 lectures
UNIT IV 4:1	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. Pricing decisions pricing objectives, factors influencing pricing decisions; Types of Pricing; Mark up/ Cost plus Pricing, perceived value pricing, value pricing, geographic pricing etc; Responding to competitors; Action through price and non-price variables; impact of the Products : stage in the PLC on 	15 lectures
UNIT IV 4:1 4.1.1	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. Pricing decisions pricing objectives, factors influencing pricing decisions; Types of Pricing; Mark up/ Cost plus Pricing, perceived value pricing, value pricing, geographic pricing etc; Responding to competitors; Action through price and non-price variables; impact of the Products : stage in the PLC on pricing decisions. 	15 lectures
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UNIT IV 4:1 4.1.1 4.2	 Segmentation targeting and Positioning (STP) : Segmentation variables for consumer markets: Geographic , demographic, behavioral, psychographic; segmentation variables for industrial markets; customer location, type of industry, size of the firm, purchase criteria, etc Targeting: undifferentiated marketing; single segment and multi segment structures; guidelines for selecting target markets Position: Identifying frame of reference; points of parity and points of difference; choosing category membership; product and brand differentiation for identifying of position. Pricing decisions, channel decisions: promotion mix; strategies; Integrated Marketing Communication; marketing services; ethics in marketing. Pricing decisions pricing objectives, factors influencing pricing decisions; Types of Pricing: Mark up/ Cost plus Pricing, perceived value pricing, value pricing, geographic pricing etc; Responding to competitors; Action through price and non-price variables; impact of the Products : stage in the PLC on pricing decisions. Channel decisions: 	15 lectures

	promotions: objectives, consumer promotions; PR and Publicity; Personal Selling: recruitment, selection, training, motivation and evaluation, selling sales rep.	
4.3	Integrated marketing communication:	
4.3.1	Definition of target audience; determining communication objectives, designing communication and selection of channels.	
4.4	Marketing Services:	
4.4.1	Characteristics of services, ways of improving services, delivery, managing service maturity.	
4.5	Ethics in marketing:	
4.5.1	Advertising standards Council of India, code of ethics in advertising; Promotion to children; unfair practices in marketing.	

Sr. no.	Title	Author	Publisher
1.	Marketing Mangement: A South Asian Persepective	Kotler, keller, Koshy and Jha	12e, Pearson/ Prentice Hall
2.	Marketing Concepts and Cases	Etzel, Stanton, walker and Pandit	13t Tata Mcgraw Hill
3.	Marketing Management	Russel S. Winer	3e, Pearson Education
4.	Principles of Marketing	Kutze Boone	Thomson
5.	Marketing Management	S H H Kazmi	Excel
6.	Marketing Management	Kerin Hartley	Tata Mcgraw Hill
7.	Marketing Management	Ramaswamy and Namakumari	Macmillan India
8.	Peterson Marketing Strategic Problems	Roger Kerin/ Robert A	Prentice Hall
9.	Marketing	Roger A Kerin, Steen W. Harley	Tata Mcgraw hill
10.	Marketing Planning and Strategy	Thomson	

UNIT	KNOWLEDGE	UNDERSTANDING	APPLICATION	TOTAL
I	8	2	2	12
	6	4	6	16
	6	4	6	16
IV	5	5	6	16
TOTAL	25	15	20	60

SUBJECT: MANAGERIAL ECONOMICS -II

CLASS:

COURSE CODE: C.BMS.3.05

TITLE: MANAGERIAL ECONOMICS-II

LEARNING OBJECTIVES:

1. To help students understand the aggregate behaviour of the economy as a whole.

2. To introduce them to the major economics issues, problems and policies of the present times

UNIT I	Introduction to macro economics	15 lectures	
1:1	Macroeconomic aggregates and concepts		
1.1.1	Circular flow of income		
1.1.2	National income and related concepts, calculation of National income, National income and social welfare, concept of Human Development Index.		
1.1.3	Supply of money, demand for money, price level.		
1.1.4	Inflation and Stagflation.		
1.2	Determination of income and Employment		
1.2.1	Overview of classical and Keynesian analysis		
1.2.2	Business cycles- features, causes and remedial measures		
1.2.3	Equilibrium in the goods and money markets(IS-LM)		
UNIT II	Policy Environment .	15 lectures	

2:1	Role of State in different economic systems.	
2.2	Theory of economic policy.	
2.3	Monetary policy-objectives and instruments.	
2.4	Fiscal Policy-objectives and instruments, impact on business, concept of inclusive growth.	
2.5	Economic stabilization-Fiscal v/s Monetary Policy and Structural Policy.	
2.6	Trade policy- Protection v/s Free trade.	
UNIT III	International Trade	15 lectures
3:1	Overview of international trade.	
3.2	Distinction between domestic and international trade.	
3.3	Basis of trade-comparative cost difference, factor endowment and factor intensity.	
3.4	Balance of Payments- accounting structure, disequilibrium (types, causes and remedial measures), and trends in India's balance of payments.	
3.5	Mechanism for international payments.	
3.6	Flexible v/s managed exchange rate systems.	
UNIT IV	Globalization.	15 lectures
4:1	Globalization-meaning and effects(gains and problems), role of IMF and World Bank, concept of global recession with contagion effects.	
4.1.1	World Trade Organization –agreements and implications for India, contentious issues, dispute settlement mechanism-1.	
4.1.2	Foreign Capital-need for foreign capital, role of MNCs, FDI v/s portfolio investment, causes of rising FDI in India.	

Sr. No	Title	Author	Publisher
1.	Macroeconomics	Dorpbusch R, Fischer and Startz	Tata McGraw Hill
2.	Macro Economics	Richard T Froyen	Pearson Ecucation
3.	Macro economics	Mankiw N G	Worth Publishers
4.	Macro economics	Prabhat Patnaik	Oxford University Press
5.	Macro economics	Andrew Abel and Ben Bernanke	Pearson Education
6.	Macro economics for business management	H L Ahuja	S. Chand Publications
7.	Macro economics for management students-1	A Nag	McMillan Publications

8.	Macro economics Environment an analytical guide for managers	Shyamal Roy	Tata McGraw Hill
9.	Monetary economics: Institutions, Theory and Policy	Suraj B. Gupta	S. Chand
10.	International economics	Robert J Carbaugh	Thomson Southestern

SUBJECT: DIRECT & INDIRECT TAXES

CLASS: SYBMS

COURSE CODE: C.BMS.3.06

TITLE: DIRECT & INDIRECT TAXES

LEARNING OBJECTIVES:

1. To impart in depth and extensive practical knowledge and skills in direct and indirect taxation.

UNIT I	Title	15 lectures
1:1	Basic term(S:2,3 and 4)	
1.2	Assessee, Assessment year, annual value, business, capital assets,	
	income, person, previous year, transfer, scope of total income. (S: 5)	
1.3	Residential status (S:6)	
UNIT II	Title	20 lectures
2:1	Heads of income(S:14; 14 A)	
2.1.1	a. Salary (S: 15 to 17)	
2.1.2	b. Income from House properties(S: 22 to 27)	
2.1.3	 c. Profit and gain from business(S 28, 30, 31, 32, 35 D, 36, 37, 40, 40 A and 43 B) 	
2.1.4	d. Capital gains (S 45 , 48 , 49 , 50 , 50 B , 50 C)	
2.1.5	e. Income from other sources(S 56 to S 59)	
2.2	Exclusions from total income (S 10)	
2.2.1	Exclusions related to specific heads to be covered with relevant head.	
	e.g.: salary, business income, capital gain, income from other sources.	
2.2.2	a) Deduction from total income (S 80 C , 80 CCC, 80 DD , 80 E , 80 U)	
2.2.3	b) Computation of total income for individual	
	Transfer Princing.	
UNIT III	Indirect tax – Service tax	10 lectures
3:1	Basic terms, Taxable service , Input service, output service , Provision	
	related to some important services, practicing chartered accountants,	
	business auxiliary, commercial training and coaching, courier services,	
	other important aspects, valuation of taxable service(Inclusive of	

	abatements), service tax & cess payable , CENVAT credit related to	
	service tax(only basic principles), Registration and returns.	
UNIT IV	Indirect tax- MVAT	15 lectures
4:1	Definitions:	
4.1.1	Sec 2 (4) Business , 2 (8) dealers , 2(12) goods , 2 (13) Importer, 2	
	(15) manufacturer ,2 (20) Purchase price , 2(22) resale , 2(24) sales , 2	
	(25) sales price, 2 (27) service, 2 (33) turnover of sales	
4.2	Incidence of levy of tax	
4.2.1	Sec 3 : Incidence of tax ,Sec 4 : Tax Payable , Sec 5 : Tax not leviable on	
	certain goods, Sec 6 : Levy of sales tax on goods specified in the schedule	
	, Sec 7 : Rate of tax on packing material , Sec 8 : certain sale and	
	purchase not liable for tax .	
4.3	Payment of tax and recovery :	
4.3.1	Sec 42 : composition of tax	
	Set off, refund etc.	
	Sec 48 and 49: Set off, refund, etc. along with rules 52, 53, 54 and 55.	
	Excise and Custom Duties.	

Sr. no	Title	Author	Publisher
1	Students guide to income tax	V K Singhania	Taxman
2	Systematic approach to Income Tax	Ahuja and Gupta	Bharat Law Publication
3	Income Tax	T M Manoraham	
4	Direct Tax ready reckoner	N V Mehta	Kuber Publictaion
5	Indirect taxes	V S date	Taxman
6	Service tax	SS Gupta	Taxman
7	Commentary on MVAT Act	M S mathuria and Dilip Phadke	Maharashtra Sales Tax VAT Nes
8	Indirect taxes	V S Balchandra	Sultanchand

4th Semester Syllabus for BMS. St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus For 4th Semester Courses in BMS (Academic Year 2015-2016)

SUBJECT: RESEARCH METHODS IN BUSINESS & MS EXCEL

CLASS: SYBMS

COURSE CODE: C.BM.S 4.01

TITLE: Research Methods and MS-Excel

LEARNING OBJECTIVES:

- 1. This program aims to educate the student about the importance of market research in business.
- 2. It not only focuses on the scope of MR but also aims at helping the students to understand the accurate and comprehensive method of conducting a complete MR program.
- 3. Company based MR projects would also give the students a feel of the market, problems faced during research and analysis and it would also add value to their learning.

UNIT I	Fundamentals of Research	15 lectures
1.1	Definition, Objectives and Significance	
1.2	Types of research- Basic, Applied, Historical, Descriptive,	
	Exploratory, Experimental, Ex-post-factor and Case study approach.	
1.3	Approaches to research	
1.3.1	Quantitative approach	
	I. inferential	
	II. experimental	
	III. simulation	
1.3.2	Qualitative Approach	
	I. ethnographic	
	II. phenomenological	
	III. field research	
1.4	Importance of research in management decisions in various areas of research in business like government policies and social relationships	
UNIT II	The Research Process	15 lectures
2.1	Steps involved in the research process from selecting the topic till the	
	interpretation and preparation of research report.	
2.2	Research design	
2.2.1	Meaning and need for research design	
2.2.2	Features of good research design	
2.2.3	Types of research design	
	a) for exploratory research	

	b) for descriptive research	
	c) for causal research studies	
UNIT III	Hypothesis and Sampling	15 lectures
3.1	Hypothesis	
3.1.1	Meaning, importance and types	
3.1.2	Formulation of hypothesis and testing of hypothesis	
3.2	Chi-square test, correlation co-efficient, regression analysis	
3.3	Sampling	
3.3.1	Meaning, Sample and sampling	
3.2.2	Essentials of good sample and sample size	
3.3.3	Methods of sampling:	
	a) <u>Probability sampling</u> : cluster sampling stratified sampling, multi	
	stage sampling.	
	b) <u>Non- probability sampling</u> : purposive sampling, quota sampling,	
	convenience sampling	
UNIT IV	Sources and Methods of data collection	15 lectures
4.1	Primary sources	
4.1.1	Questionnaires	
4.1.2	Interviews	
4.1.3	Observations	
4.1.4	Interview Schedules	
4.2	Secondary Sources	
4.3	Data Processing tabulation, Data Analysis and Interpretation	
4.4	Report Writing – layout of research report	
4.5	Ms- Excel	
4.5.1	Data entry (data view and variable view)	
4.5.2	Working on Excel – edit, view, data, transform	
4.5.3	Analysis : statistics/graph	

Sr. No.	Title	Author	Publisher
1	Research methodology – methods and techniques	C R Kothari	New Age International
2	Research methodology	O R Krishnaswamy	Himalaya Publishing house
3	Business Research methods	Donald R Cooper & Pamela R Schindler	
4	Research methods in Business	Nandagopal/ Rajan	Excel

5	Research methods for Business – A skill building Approach	Uma Sekaram	
6	Research Methods	Donald H McBurney	CRC Press
7	Statistics for Management	T Levin and Reuben	Prentice Hall
8	Research methods for management	Dr S Shajahan	Jaico

SUBJECT: FINANCIAL MANAGEMENT

CLASS: SYBMS

COURSE CODE: C.BMS 4.02

TITLE: Financial Management

LEARNING OBJECTIVES:

- 1. To help students to understand the technicalities with respect to the mobilization and deployment of funds by a business organization.
- 2. To introduce them to the art and science of managing money
- 3. To help them understand how financial management is interlinked with all other functions of business

UNIT I	Working Capital, Cash and Receivables Management	15 lectures
1.1	Introduction	
1.1.1	Meaning and scope of financial management	
1.1.2	Functions and objectives of financial management	
1.1.3	Changing role of finance manager	
1.2	Working Capital Management	
1.2.1	Definition-GWC and NWC(Explain Core Assets and Non Core	
	Assets)	
1.2.2	Components of Working Capital	
1.2.3	Factors Determining Working Capital	
1.3	Receivables Management	
1.3.1	Meaning and Importance	
	Credit policy variables	
	Cases study on credit evaluation	
	Methods of credit evaluation	
1.3.2	Traditional and numerical credit scoring	
1.3.3	DSO, Ageing Schedule, Collection Matrix	

1.4	Cash Management	
1.4.1	Motives of holding cash	
1.4.2	Strategies of cash management	
1.4.3	Cash Budget: Meaning and objectives	
1.4.4	Budgeting of receipts and payments- Trading, non-trading and	
1 4 5	capital	
1.4.5	Preparation of monthly budget and finding out closing cash balance (Excl. financial statements to be made from the working capital	
	(Excl. Infancial statements to be made from the working capital estimation)	
UNIT II	Cost of Capital and capital Structures	15 lectures
2.1	Types of capital	
2.1	• Debt	
	Equity	
	 Retained Earnings 	
	 Preference 	
2.2	Costs of each capital type	
2.2.1	Weighted cost of capital	
2.2.1	Marginal cost of capital	
2.2.2	Marginal cost of capital (w.r.t Expansion)	
2.2.3	Designing capital structure alternatives	
2.2.7		
2.3		
	Types of leverages (Combined, Operating, Financial)	
UNIT III		15 lectures
UNIT III 3.1	Capital Budgeting Introduction, types of capital, sources of capital	15 lectures
	Capital Budgeting Introduction, types of capital, sources of capital	15 lectures
3.1	Capital Budgeting	15 lectures
3.1	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow,	15 lectures
3.1 3.2 3.3 3.4	Capital BudgetingIntroduction, types of capital, sources of capitalEvaluation of capital expenditure proposal from given cash flow, concept of present valueTechniques of appraisal of investment proposalPayback period, Average rate of return	15 lectures
3.1 3.2 3.3	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method	15 lectures
3.1 3.2 3.3 3.4 3.5 3.6	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method	
3.1 3.2 3.3 3.4 3.5	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method	15 lectures
3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1	Capital BudgetingIntroduction, types of capital, sources of capitalEvaluation of capital expenditure proposal from given cash flow, concept of present valueTechniques of appraisal of investment proposalPayback period, Average rate of returnNet present value methodProfitability index methodBusiness restructuringImportance, Financial Implication and Valuation	
3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method Business restructuring	
3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method Business restructuring Importance, Financial Implication and Valuation Types of business restructuring Merger	
3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1 4.2 4.2.1 4.2.2	Capital BudgetingIntroduction, types of capital, sources of capitalEvaluation of capital expenditure proposal from given cash flow, concept of present valueTechniques of appraisal of investment proposalPayback period, Average rate of returnNet present value methodProfitability index methodBusiness restructuringImportance, Financial Implication and ValuationTypes of business restructuring	
3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1 4.2 4.2.1 4.2.2 4.2.3	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method Business restructuring Importance, Financial Implication and Valuation Types of business restructuring Merger Amalgamation De-merger	
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3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1 4.2 4.2.1 4.2.2 4.2.3 4.2.4	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method Business restructuring Importance, Financial Implication and Valuation Types of business restructuring Merger Amalgamation De-merger Other restructurings (Elementary accounting problems- testing fundamental knowledge only)	
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3.1 3.2 3.3 3.4 3.5 3.6 UNIT IV 4.1 4.2 4.2.1 4.2.2 4.2.3 4.2.4	Capital Budgeting Introduction, types of capital, sources of capital Evaluation of capital expenditure proposal from given cash flow, concept of present value Techniques of appraisal of investment proposal Payback period, Average rate of return Net present value method Profitability index method Business restructuring Importance, Financial Implication and Valuation Types of business restructuring Merger Amalgamation De-merger Other restructurings (Elementary accounting problems- testing fundamental knowledge only)	

Sr. No.	Title	Author	Publisher
1	Financial Management	Chandra Prasana	Tata McGraw
2	Financial management	Khan, M and Jain,P	Tata McGraw
3	Financial management and policy	Jams, C	Prentice Hall of India
4	Financial Management	Pandey, I.M	Tata McGraw
5	Fundamentals f financial management	Horne,J., Walchowicz,J.	Prentice Hall of India
6	Investment management	Bhalla V	S.Chand
7	Financial Management	Diwan P	Pentagon
8	Financial Management	Bhalla V K	Amol
9	Financial Management	Kapur S	S.K.Publishers
10	Financial Management Handbook	Alexander Hamilton	Global books

SUBJECT: PRODUCTIVITY AND QUALITY MANAGEMENT

CLASS: SYBMS

COURSE CODE: C.BMS 4.03

TITLE: Productivity and Quality Management

LEARNING OBJECTIVES:

- 1. To give an adequate exposure to the product/service quality concept and the means to achieve it.
- 2. To provide an overview of how company productivity can be improved.

UNIT I	Concept of Productivity and Quality	15 lectures
1.1	Various ways/modes of calculating and improving productivity	
1.2	Partial Productivity and Total Productivity	
1.2.1	Simple problems relating to partial and total productivity	

1.3	Quality	
1.3.1	Characteristics of quality	
1.3.2	Quality Assurance	
1.3.3	Quality Circles	
1.3.4	Elements of Total Quality System	
1.3.5	Philosophies regarding Quality	
	Deming and his contribution to quality	
	Dealing's 14 point for management	
	Philip B. Crosby's philosophy relating to quality	
	Juran's philosophy regarding quality	
1.3.6	Cost of Quality	
UNIT II	METHODS TO IMPROVE EFFICIENCY	
2.1	Suggestion Schemes	
2.2	Various type of wage and incentive plans	
2.3	Total productivity maintenance	
2.4	Job evaluation and job rotation	
2.5	Learning curves	
2.5.1	Description	15 lectures
2.5.2	Limitations and Use to Management	
2.5.3	Simple Problems	
2.6	Lateral thinking	
2.7	Split grain theory	
2.8	Work Study	
2.8.1	Method study	
2.8.2	Time and Motion study	
2.8.3	Work measurement problems	
UNIT III	HOLISTIC QUALITY MANAGEMENT	15 lectures
3.1	Concepts of customer service in relation to right quality, right	
	quantity etc.	
3.2	Total Quality Management-	
3.2.1	Definition and basic concepts	
3.2.2	Eight building blocks	
3.2.3	Seven stages and pillars of TQM	
3.2.4	Seven deadly disasters	
3.2.5	TQM in services	
3.3	Introduction to "lean" thinking	
3.4	Juran's trilogy- Mura, Mari and Muda	
3.5	Kepner Trego model problem solving	
3.6	Brainstorming	
3.7	Delphi and nominal group techniques	
3.8	Ergonomics	
3.9	Single Digit Minute Exchange of Dies (SIMED)	
3.10	Benchmarking	1 7 1
UNIT IV	CONCEPTS OF TQM	15 lectures
4.1	Concepts of Quality Management	

4.2	Six Sigma
4.2.1	Features
4.2.2	Enablers
4.2.3	Goals
4.2.4	DMAIC/DMADV
4.3	Taguchi's Quality Engineering
4.4	Poka Yoke
4.5	National Productivity Council
4.6	JIDOKA
4.7	KANBAN
4.8	Ishikawa (Fishbone) diagram
4.9	ISO Standards regarding quality such as ISO 9000, QS 9000 and
	other emerging standards
4.10	Malcolm Bridge, National Quality Award, Deming Application
	Prize, TPIA Awards

Sr. No.	Title	Author	Publisher
1	Productivity Techniques	Srinivas Gondhalkar and Uday Salunkhe	Himalaya Publishing House
2	Productivity Techniques	Gerard Leone and Richard D Rahn	Jaico Book House
3	TQM: Text with cases	John S Oakland	Butterworth-Heinemann
4	Total Productivity Management- A systematic and quantitative approach to compete in quality, price and time	David J Sumanth	St.Lucie Press
5	The five pillars of TQM: How to make total quality management work for you	Bill Creech	Dutton/Plume
6	Six Sigma for dummies	Craig Gygi, Neil DeCarlo	Bruce Williams
7	Fundamentals of quality control and improvement	Anitava Mitra	Pearson Education, India
8	Productivity Management: Text and Cases	Chen Gordon K.C and McGrath R	Dryden Press

SUBJECT: COOPERATIVES AND RURAL MARKETS

CLASS: SYBMS

COURSE CODE: C.BMS 4.04

TITLE: Cooperatives and Rural Markets

LEARNING OBJECTIVES:

- 1. The main objective of this paper is to highlight the characteristics of rural markets, changing pattern of rural demand in India and its implications on the various marketing strategies of business organizations. It also focuses on the agricultural sector and the various initiatives taken by the government in improving the lives of farmers in the country.
- 2. A study of the co-operative sector also highlights the need for co-operatives in India and how the concept has led to the development and progress in the socio-economic condition of the Indian people.

UNIT I	Co-operatives	15 lectures
1.1	The concept of cooperation	
	Historical background	
	Principles, objectives and characteristics	
	Types of co-operatives	
1.2	Formation of Co-operatives	
1.3	Role of Cooperatives	
1.3.1	Social and Economic development	
1.3.2	Role of Local Leadership	
1.3.3	Competition from Non Cooperative Organisations	
1.4	Role of NABARD, State Government, RBI and Federations	
UNIT II	Legislations influencing cooperatives	
2.1	Intent and Scope of Maharashtra State Cooperative Societies Act 1960	
2.2	MSCS Rules 1961	
2.3	Consumers Protection Act 1986	
2.4	Right to Information Act 2005	
2.5	Rights and Duties of Managing Committee Members, Registrar of	
	Cooperatives, Auditors	
2.5.1	Challenges before cooperatives	15 lectures
2.5.2	Strategy to face the challenges	
2.5.3	Future of cooperatives in India	
UNIT III	Rural Markets	15 lectures
3.1	Definition and Scope of rural markets	
3.2	Rural versus urban markets	
3.3	Rural marketing environment	
3.4	Rural consumer profile	

3.5	Consumer Behaviour	
3.6	Rural Marketing Mix	
3.7	Rural Market Segmentation, Targeting and positioning, Marketing of	
	consumer durables	
3.8	Rural sales force management	
UNIT IV	Agricultural Produce Marketing	15 lectures
4.1	Importance	
4.2	Problems	
4.3	Lines of improvement	
4.4	Regulated markets	
4.5	Quality Orientation	
4.6	Standardization and grading	
4.7	Role of financial institutions in agricultural marketing	
4.8	innovative marketing techniques and recent trends in rural markets	
4.9	Impact of globalization on Indian Markets	
4.10	e-choupal	
4.11	commodity markets (importance)	

Sr.No.	Title	Author	Publisher
1	Rural Marketing	TP Gopalaswamy	Vikas Publishing
2	Management of Cooperatives	Ramakishen	Jaico Publishing
3	Rural Marketing	Krishnamoorthy	Himalaya Publishing
4	Rural Marketing	Ramakishen	Jaico Publishing
5	Marketing of Agricultural produce in India	AP Gupta	Vora and Co.
6	Rural Marketing	Badi and Badi	Himalaya Publishing
7	New dimensions of cooperative management	Kamath	Himalaya Publishing
8	Cooperative management and Administration	Goel B	Deep and Deep

SUBJECT: BUSINESS ENVIRONMENT

CLASS: SYBMS

COURSE CODE: C.BMS 4.05

TITLE: Business Environment

LEARNING OBJECTIVES:

- 1. To reflect the volatility of the business environment
- 2. To understand how external factors influence business in a major way.
- 3. To enable students to place every issue related to business in its proper perspective and make a sound decision to solve problems.

UNIT I	Constituents of Business Environment	15 lectures
1.1	Political ideology	
1.2	economic policy	
1.3	Legal system	
1.4	Level of technology	
1.5	Competition	
1.6	Social and cultural factors	
UNIT II	Evolution of Business Environment in India	
2.1	Pre British Period	
2.2	British Period	
2.3	From Independence to Indira Gandhi Era	
2.4	Rajiv Gandhi and Chandra Shekhar Period	
2.5	Post 1990- Liberalisation and globalisation of Indian economy	
UNIT III	International Business Environment	15 lectures
3.1	Globalisation	
3.2	International treaties and impact on Indian Economy	
3.3	Challenges for Indian Economy	
UNIT IV	India's response to the Evolving Business Environment	15 lectures
4.1	Government policies since the year 2000	
4.2	Global Capital Flows	
4.3	Banking and Capital Markets	
4.4	Investment Opportunities for Indian Industry	
4.5	Response of Indian Industrialists	

Sr. No.	Title	Author	Publisher
1	Business Environment	Cherunilam F	Himalaya Mumbai
2	Essentials in Business Environment	Aswathappa	Himalaya Mumbai
3	Business Environment	Raj Aggarwal	Excel Books, Delhi
4	Business Environment	Mathew M	RBSA, Jaipur
5	Strategic Planning for Corporate Ramaswamy	V McMillian	New Delhi

C.BMS. 4.06 Integrated Marketing Communication (Elective I)

Learning Objective:

• The paper aims to equip the student with a clear understanding of the planning and execution of the various tools of the promotion mix, it further aims at helping the students in creating a perfect blend of communication tools that would be needed to achieve the marketing objectives of the firm.

Unit Number	Topics	No. of Lectures
I	An introduction to integrated marketing communications	10
	Integrated Marketing Communications	
	The Evolution of IMC	
	Reasons for the Growing Importance of IMC	
	The Role of IMC in Branding	
	The Promotional Mix: The Tools for IMC	

	Advertising	
	Direct Marketing	
	Interactive / Internet Marketing	
	Sales Promotion	
	Publicity / Public Relations	
	Personal Selling	
	Promotional Management	
	The IMC Planning Process	
	Review of the Marketing Plan	
	Promotional Program Situation Analysis	
	Analysis of the Communications Process	
	Budget Determination	
	Developing the Integrated Marketing	
	Communications Program	
	Monitoring, Evaluation, and Control	
II	Organizing for Advertising and Promotion: The Role of 1 Ad Agencies and Other Marketing Communication Organizations.	5
	Organizing for Advertising and Promotion	
	Advertising Agencies	
	Agency Compensation	
	Evaluating Agencies	
	Specialized Services	
	Integrated Marketing Communications Services.	

	Objectives and Budgeting for Integrated Marketing Communication programs	
	Establishing Objectives and Budgeting for the	
	Promotional Program	
	The Value of Objectives	
	Determining Promotional Objectives	
	Sales versus Communications Objectives	
	DAGMAR: An Approach to Setting	
	Objectives	
	Problems in Setting Objectives	
	Establishing and Allocating	
	Media Planning and Strategy	
	An Overview of Media Planning	
	Developing the Media Plan	
	Market Analysis and Target	
	Establishing Media Objectives	
	Developing and Implementing	
III	Evaluation of Broadcast Media Television	15
	Buying Television Time	
	Radio; Evaluation of Print Media	
	The Role of Magazines and Newspapers	
	Support Media	
	The Scope of the Support Media Industry	
	Out of Home Media	
	Outdoor Advertising	
	Additional out-of-Home Media	

	Promotional Products Marketing	
	Advantages and Disadvantages of Promotional Products Marketing	
	Audience Measurement in Promotional	
	Products Marketing	
	Yellow Pages Advertising	
	Other Media	
	Advertising in Movie Theatres	
	Product placements in movies and on TV	
	In-Flight Advertising	
	Miscellaneous Other Media – social media,	
	cell phones	
IV	Direct Marketing Defining Direct Marketing	20
	The Growth of Direct Marketing	
	The Role of Direct Marketing in the IMC	
	Program	
	Direct Marketing Objectives	
	Developing a Database	
	Direct marketing strategies and Media	
	Direct Selling	
	Evaluating the Effectiveness of Direct Marketing	
	Advantages and Disadvantages of Direct Marketing	
	The Internet and Integrated Marketing Communications	
	Advertising	

Sales Promotion on the Internet	
Personal Selling on the Internet	
Public Relations on the Internet	
Direct Marketing on the Internet	
Measuring Effectiveness of the Internet	
Audience Measures and Measures of Effectiveness	
Sources of Measurement Data	
Advantages and Disadvantages of the Internet	
Additional Interactive Media	
Wireless.	
Sales Promotion	
The Scope and role of sales promotion	
The growth of sales promotion	
Consumer Oriented Sales promotion	
Consumer oriented Sales promotion techniques	
Trade Oriented Sales promotion	
Public Relations, Publicity and Co-operative Advertising	
Public Relations	
The process of Public Relations	
Publicity	
Corporate Advertising	
Personal Selling	
Advantages and Disadvantage	
Combining personal Selling	

Monitoring, Evaluation and Control	
Establishing a program for Measuring	

Continuous Internal Assessment :

Mid semester test

Project Work-Presentation

Reference Books:

Sr.No.	Book	Author	Publisher
1	Advertising and Promotions An IMC Perspective	Kruti Shah and Alen D	Tata McGraw Hill
2	Principles of Advertising and IMC	Tom Duncan	Tata McGraw Hill
3	IMC: Using Advertising & Promotion to Build Brands	Tom Duncan	Tata McGraw Hill
4	Advertising Principles and Effective IMC Practice	William Wells, Sandra Moriarty John Burnett May Lwin,	Prentice Hall

UNIT	KNOWLEDGE	UNDERSTANDING	APPLICATION	TOTAL
Ι	9	6	-	15
II	6	3	6	15

III	6	3	6	15
IV	6	3	6	15
TOTAL	27	15	18	60

SUBJECT: BANKING, INSURANCE AND CAPITAL MARKETS (ELECTIVE II)

CLASS: SYBMS

COURSE CODE: C.BMS 4.07

TITLE: Banking, Insurance and Capital Markets

LEARNING OBJECTIVES:

To provide basic understanding about the Banking, Insurance and other financial services and to help students understand the concept of risk management in respect to the above two industries.

UNIT I	Overview of Indian Banking Sector and Central Banking Concept	15 lectures
1.1	Structure of Indian banking Sector	
1.2	Sources of funds for a Bank	
1.2.1	Various deposit products	
1.2.2	Types of bank financing – fund based and non fund based	
1.2.3	Cash, credit, bank overdraft, term loan, demand loan, export /import	
	financing, rural/farm lending etc	
1.2.4	Bank guarantee	
1.3	Introduction to NPAs and its management	
1.3.1	Classification of NPAs and recovery strategy	
1.4	Central Banking Concept	
1.5	Functions and roles of RBI	
1.5.1	Money creator	
1.5.2	Credit regulator	
1.5.3	Supervision of banking sector	
1.6	Reforms in Indian Banking	
1.6.1	Narsimha Committee I & II	
1.7	Fundamentals of Investment Banking	
1.7.1	Fund based and fee based services	
1.8	Innovations in Banking, E- banking	
1.9	Introduction to NBFC	

1.9.1	Role and classifications	
UNIT II	Insurance	
2.1	Basic principles of insurance	
2.2	Significance of insurance to business	
2.3	Reasons for slow growth of Insurance business in India	
2.4	Types of Insurance	
2.4.1	Life, fire, marine, crop/agriculture insurance	
2.4.2	Bancassurance	
2.4	Policy servicing and claim settlement	
2.4.1	Nomination and assignment	
2.4.2	• Surrender and paid up value of policy	15 lectures
2.4.3	Procedure to take life insurance policy	
2.4.4	Claim settlement under life insurance policy	
UNIT III	Special Purpose Institutions	15 lectures
3.1	NABARD, SIDBI	
3.2	Inclusive Banking	
3.3	Trade Finance	
3.4	BASEL	
3.5	Global Banking	
UNIT IV	Capital and Primary Markets	15 lectures
4.1	Capital Markets	
4.2	Primary Markets	
4.3	IPO and Book Building Process	
4.4	Secondary Markets	
4.5	Role of SEBI	
4.6	Intermediaries of Capital Markets	
4.7	Approach to capital markets for wealth creation	

Sr. No.	Book	Author	Publisher
1	Risk management and Insurance	Trushmann, Gustavian, Hoyt	
2	Modern Communication Banking	H.R. Machiraju	New Age Int.

3	Elements of Banking and Insurance	Sethi and Bhatia	Prentice Hall
4	Indian Financial System	M Y Khan	TMG
5	Indian Financial System	Bharati Pathak	Pearson
6	Financial institutions and Market	L.M. Bhole	TMG
7	Retail banking	Raghu Palat	Cortland Rand
8	Indian Economy	K.P.M. Sundarain	S. Chand
9	Banking Theory and Practice	K. C. Shekhar Lekshmy Shekhar	19e, Vikas Publishing House
10	Central banking in developing countries	Anand Chandavarkar	

5th Semester Syllabus for BMS. St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus For 5th Semester Courses in BMS (Academic Year 2015-2016)

SUBJECT

CLASS: TYBMS

COURSE CODE: C.BMS.5.01

TITLE: Entrepreneurship & Management of Small & Medium Enterprises

LEARNING OBJECTIVES:

• To expose students to the entrepreneurial cultural and industrial growth so as to prepare them to set up and manage their own small units.

UNIT I	Concept, meaning and definition of entrepreneur and entrepreneurship.	15 lectures
1.1	Evolution of Entrepreneurship, Corporate entrepreneurship	
1.2	Importance and significance of growth of entrepreneurial activity.	
1.3	Concept of intrapreneur.	
1.4	Characteristics and qualities of entrepreneurs	
1.5	Classification and types of entrepreneurs.	
1.6	Women entrepreneurs	
1.7	Theories of entrepreneurship	
1.8	Contribution of Mc Clelland and Joseph Schumpeter	
UNIT II	Factors influencing entrepreneurial development and motivation.	12 lectures
2:1	Role of culture in entrepreneurial development.	
2.2	Entrepreneurial development programme (EDP), Managing the problems faced by entrepreneurs	
2.3	Development of women entrepreneurs-with reference to SHGs	
2.4	Options available to entrepreneurs,-ancillarisation franchising and outsourcing. Cases on takeover, mergers and acquisitions in India and at global level.	
2.5	Social Entrepreneurship-Definition, importance and social responsibilities- NGOs	
UNIT III	Entrepreneurial Project Development	15 lectures

3:1	Idea generation – sources and methods	
3.2	Identification and classification of ideas.	
3.3	Environmental Scanning and SWOT analysis	
3.4	Preparation of project plan –Points to be considered	
3.5	Components of an ideal business plan – market plan, financial plan, operational plan, and HR plan.	
3.6	Project formulation – project report significance and contents	
3.7	Project appraisal –Aspects and methods : (a) Economic oriented appraisal (b) Financial appraisal (c) Market oriented appraisal	
3.8	Technological feasibility	
3.9	Managerial competency	
UNIT IV	Small and Medium Enterprises	18 lectures
4:1	Meaning and definition (evolution)	
4.2	Role and importance	
4.3	Policies governing SMEs	
4.4		
-	Organisational structure	
4.5	Steps in setting up a small unit	
	8	
4.5 4.6 4.7	Steps in setting up a small unitSME funding. Requirements of capital (fixed and working), Factors determining capital requirements, Importance of fixed and working capital, Working capital management, Sources of finance for SME's, Taxation benefitsSIDBI and SISI- Their role in the development of SMEs	
4.5 4.6 4.7 4.8	Steps in setting up a small unitSME funding. Requirements of capital (fixed and working), Factors determining capital requirements, Importance of fixed and working capital, Working capital management, Sources of finance for SME's, Taxation benefitsSIDBI and SISI- Their role in the development of SMEs Marketing mechanism in SMEs	
4.5 4.6 4.7 4.8 4.9	Steps in setting up a small unitSME funding. Requirements of capital (fixed and working), Factors determining capital requirements, Importance of fixed and working capital, Working capital management, Sources of finance for SME's, Taxation benefitsSIDBI and SISI- Their role in the development of SMEs Marketing mechanism in SMEs Export potential of SMEs	
4.5 4.6 4.7 4.8	Steps in setting up a small unitSME funding. Requirements of capital (fixed and working), Factors determining capital requirements, Importance of fixed and working capital, Working capital management, Sources of finance for SME's, Taxation benefitsSIDBI and SISI- Their role in the development of SMEs Marketing mechanism in SMEs	
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- Dr. Vasant Desai, "Small scale industries and entrepreneurship", Himalayan Publishing House
- 2. Dr. Vasant Desai, "Management of small scale industries", Himalayan Publishing House

- 3. J.C. Saboo, Megha Biyani, "Management of small scale industries", Himalayan Publishing House
- Dr. Vasant Desai, "Dynamics of entrepreneurial development and Management" Himalayan Publishing House
- 5. Corporate Entrepreneurship Paul Burns
- 6. The Oxford Handbook of Entrepreneurship
- 7. Entrepreneurship in the New Millenium Kutatko Hodgetts.
- Collins ipand Lazier W, "Beyond entrepreneurship", Prentice Hall, New Jersey, 1992 Hisrich Peters Shephard, "Entrepreneurship", Tata McGraw Hill

SUBJECT: SERVICE SECTOR MANAGEMENT

CLASS: TYBMS

COURSE CODE: C.BMS.5.02

TITLE: Service Sector Management

LEARNING OBJECTIVES:

- To apprise the students of the core basic principles and concepts of the Service marketing Mix, Quality and Production.
- To highlight the various sectors contributing to the growth of the Service sector.

UNIT I	Introduction to Services Marketing	15 lectures
1:1	Role of services in modem economy	
1.2	Distinctive characteristics of services	
1.3	Marketing Challenges of services	
1.4	Services marketing environment	

1.5	Goods Vs Services marketing	
1.6	Goods-service continuum	
1.7	Consumer behavior	
1.8	Services marketing triangle	
UNIT II	Key Elements of Services Marketing	15 lectures
2:1	Product - Pridna Communication Mix	
2.2	Distribution -People -Physical Evidence – Process	
2.3	Positioning - Market Segmentation	
2.4	Balancing of Demand and Capacity	
2.5	Branding of Services - Problems and solutions	
UNIT III	Service Quality	15 lectures
3:1	Improving service quality and productivity	
3.2	Service quality - Gap Model	
3.3	Measuring & improving service quality	
3.4	Defining productivity-improving productivity	
3.5	Service recovery	
3.6	Complaint handling	
UNIT IV	Service Management	15 lectures
4:1	Meaning	
4.2	Vision -mission strategy	
4.3	Service leadership	
4.4	Service Mapping	
4.5	Flowcharting	
4.6	Benchmarking	
4.7	Internal Marketing	
4.8	Productivity	
4.9	Current Status and Future Prospects	

1) Valarie A. Zeuhaml & Mary Jo Sitter, 'Service Marketing' Tata McGraw Hill editions.

2) Christoper Lovelock, Jochen Wirtz, Jayanta Chatterjee, 'Service Marketing People, Technology,

Strategy - A South Asian Perspective'. Pearson education.

- 3) Harsh V.Verma, 'Services Marketing Text & Cases', Pearson Education.
- 4) K. Ram Mohan Rao, "Services Marketing", Pearson Education.
- 5) Jay A. Kandampully, 'Services Management : The New paradigm in Hospitality", Pearson Education.
- 6) C. Bhattacharjee, 'Service Sector Management", Jaico Publishing House, Mumbai. Edn 2008.
- 7) Govind Apte, 'Services Marketing', Oxford Press
- 8) S. Balachandran, 'Customer Driven Services Management', Response Book.

SUBJECT: ELEMENTS OF LOGISTICS AND SUPPLY CHAIN MANAGEMENTCLASS: TYBMSCOURSE CODE: C.BMS.5.03

TITLE: Elements of Logistics and Supply Chain Management

LEARNING OBJECTIVES:

- To introduce them to the branch of logistics that deals with the tangible components of a supply chain.
- To introduce students to the distribution set up.
- To introduce them to the analytical aspects of Inventory management and transportation

UNIT I	Title	15 lectures
1:1	Background	
1.1.1	Logistics and Logistical Management: Military origin/ basic	
	concept / definitions/ scope/ importance in current competitive environment	
1.1.2	Evolution of Logistics & Supply Chain Management	
1.1.3	Topics to be covered at concept level: Operating Objectives of	
	Logistics/ Logistical Performance Cycles/ Inbound Logistics/	
	Manufacturing support Logistics/ Outbound Logistics/Customer	
	Order Cycle/ Lead-time/ Logistical interfaces/ Logistical mission/	
	Competitive Advantages/ 3 C's/ Logistical competency/	
	Outsourcing Logistical Activities/ 3rd and 4th party Logistics/ Integrated logistics/ Logistical Planning & Strategy	
1.2	Supply Chain Management	
	a approximation of the second s	
1.2.1	Basic concept/ definitions/ scope/ Comparison between Logistics	
	and SCM/ Global Supply Chain scenario and importance/	
	Conventional Supply chains/ Supply chain participants/ channel	
	agencies/ Relationship Management, concept of extended enterprises/ Bull-whip effect.	
	enterprises/ Bun-winp encet.	
1.3	Organization structure	
1.3.1	Basic concept/definitions/scope/objectives and importance	
1.3.2	Barriers In Forming Effective Organization, improving effectiveness	
1.3.3	Stages in evolution of logistical organization, with emphasis on	
	modem flat organization	
1.4	Customer Service	
1.4.1	Definition / Scope / Objectives/Importance	
1.4.2		
1.4.2	Elements of Customer Service. Seven Rights	
1.4.3	Customer Service Audit. Customer Service Strategy	
1.5	Demand Forecasting	
1.5.1	Definition/ Purpose of Forecasting/ Nature of Demands/	
	Forecasting	

1.5.2	Components/ Approaches to forecasting/ Qualitative & Quantitative	
1.5.3	Forecasting Techniques & their applicability, Time series analysis	
	with numerical examples,	
1.6	Order Processing	
1.6.1	Integrated System / Customer Order Cycle / Electronic Data	
	Interchange & its Advantages	
UNIT II	Transportation and Warehousing	15 lectures
2.1	Transportation	
2.1.1	Definition/Principles/Role/Functions/Importance	
2.1.2	Different Modes of Transportation Road, rail, water, air, pipelines ropeways	
2.1.3	Advantages & Disadvantages of individual modes/Inter-Modal Transportation/ Factors to be considered for Mode & Carrier	
	Selection / Modal characteristics & Classification	
2.1.4	Total Transportation Cost / Factors influencing Transport Cost /	
	Transport Infrastructure	
2.2	Warehousing	
2.2.1	Warehousing Definition/Principles/Role/Functions/Importance	
	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For	
2.2.1	Definition/Principles/Role/Functions/Importance	
2.2.1	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/	
2.2.1 2.2.2	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of	
2.2.1 2.2.2	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting	
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2.2.1 2.2.2 2.2.3 2.3 2.3.1	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting Warehousing Cost/ Warehouse Layout/design principles.	
2.2.1 2.2.2 2.2.3 2.3	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting Warehousing Cost/ Warehouse Layout/design principles. Materials Handling System Definition/Principles/ Role/ Functions/ Importance Activities Covered / Functions Performed During Materials	
2.2.1 2.2.2 2.2.3 2.3 2.3.1	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting Warehousing Cost/ Warehouse Layout/design principles. Materials Handling System Definition/Principles/ Role/ Functions/ Importance Activities Covered / Functions Performed During Materials Handling / Material Handling Equipment with selection criteria /	
2.2.1 2.2.2 2.2.3 2.3 2.3.1	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting Warehousing Cost/ Warehouse Layout/design principles. Materials Handling System Definition/Principles/ Role/ Functions/ Importance Activities Covered / Functions Performed During Materials	
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2.2.1 2.2.2 2.2.3 2.3 2.3.1 2.3.2	Definition/Principles/Role/Functions/Importance Warehouses/Distribution Centers / Warehousing / Need For Warehousing/Economic/Service benefits Types Of Warehouses - Their Advantages & Disadvantages/ Warehousing Location/ Area Of Warehouse/ Number of warehouses/ Warehousing Operations/ Factors Affecting Warehousing Cost/ Warehouse Layout/design principles. Materials Handling System Definition/Principles/ Role/ Functions/ Importance Activities Covered / Functions Performed During Materials Handling / Material Handling Equipment with selection criteria / Material handling methods/ M. H. System Design - Objectives & Principles.	
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2.4.2	Unitizing (Concept of unit-load) & palletizing/kitting	
2.4.3	Logistical Functions of packaging/ Objectives & Benefits of	
	Packaging/ Consumer S Logistical Packaging/ Factors Influencing	
	Good Package Design	
UNIT III	Inventory Management	15 lectures
3:1	Inventory Management	
211	Inventory: Definition/Principles/ Rote/ Functions/ Importance/	
3.1.1	Purpose of Inventory Holding / Types of Inventories/ Inventory and	
	profitability/ Impact of Inventory on total logistical cost	
	promability/ impact of inventory on total togistical cost	
3.1.2	Inventory Management: Objectives/ Importance/ Symptoms of	
	Poor Inventory Management/ Improving effectiveness of Inventory	
	Management/ Inventory turnover/ Service Levels	
	Economic Order Quantity/ Economic Batch Quantity/ Assumptions	
	& Its Limitations/ Re Order level/ Safety Stock with numerical	
	examples.	
	Inventory Control: Inventory ranking methods and Quadrant	
	Technique	
	Selective techniques of Inventory Control: Inventory control	
	methods: (Pull/push models)Traditional methods: 'Q' MODEL &	
	'P' MODEL, two bin system, fair-share allocation model, MRP I /	
	MRP II	
	Modem methods: kanban as a tool of JIT, Vendor managed	
	inventory (JIT II, response based techniques-QR, CR, and AR).	
	DRP, ERP	
3.2	Inventory Valuation	
2.2	Information Suctor	
3.3	Information System	
3.3.1	Definition/Principles/Rote/Functions/Importance	
3.3.2	Management Information System: Elements of LIS/ Advantages of	
	Computerization of Information/ Importance of Information	
	system/ Internal & external Information System / Functionality (IS	
	operations)/ Automated Order Processing System, RFID, EDI/	
	Satellite tracking system	
UNIT IV	Performance Measurement	15 lectures
4:1	Performance Measurement	

4.1.1	Definition/Principles/Rote/Functions/Importance/Objectives	
4.1.2	Activity based/process based/ Internal/External Performance	
	Measurement	
4.1.3	Classification of performance measures	
4.1.4	Performance Auditing / Perfect Order/ Service Levels	
4.1.5	Characteristics of ideal performance evaluation system	
4.2	Logistics Costing	
4.2.1	Principles of Logistics Costing/ Activity Based Costing / Mission	
	Based Costing/ Total Cost Analysis/ Steps to Be Adopted For Total	
	Cost Approach	
4.3	Logistical Network analysis	
4.3.1	Concepts/ definitions/ scope/ objectives/ importance Network	
	options/ number of facilities/ Milk-runs/ RORO/ LASH.	
4.4	Modem Logistics Infrastructure	
4.4.1	Containerization/ mechanized material handling equipment/ Deep	
	water ports/ ICDs & CFS network/ maritime logistics/ cold chain	
	logistics	
4.4.2	Dedicated Freight Corridors/ Golden Quadrilateral and network of	
	highways	
4.4.3	Specialized equipment/ double stack containers/ unit trains	
4.4.4	Logistics Parks	
4.4.5	Container Corporation of India	

- 1. Donald J. Bowersox, David J Closs, M Bixby Cooper 'Supply Chain Logistics Management', Tata McGraw-HM
- 2. Donald J. Bowersox, David J clooss 'Logtstical management', Tata Mc Graw-Hill Fundamentals of Logistics Management McGraw-Hill
- Douglas M. Lambert, James R Stock & Lisa M. Ellram Irwin, 'The management of Business Logistics Coyle', Bardi, Langley, Thomson, South – Western
- 4. Stephen Lemay, Joe B, 'Logistics David J Bloomberg', Hanna Prentice Hall of India
- 5. M Martin Christopher, "Logistics & S C", Pearson Education

- 6. Chopra Meindl, Kalra, 'Supply Chain Management'.
- 7. Herald Dyckhoff, Richard Lacks and Joachtn Reese, 'Supply Chain Management'.
- Anurag Saxena, Caaushik Sircar, 'Logistics and Supply Chain Management Texf and Cases' - Jaico Publishing House, Mumbai, 3rd Edn 2009.

SUBJECT: INDIAN MANAGEMENT THOUGHTS AND PRACTICESCLASS: TYBMSCOURSE CODE: C.BMS.5.04

TITLE: Indian Management Thoughts and Practices

LEARNING OBJECTIVES:

- To encourage the work on presupposition that Indian philosophy of life and Indian ethos give an organization a holistic work culture.
- To show that Ethics followed by Corporate Houses has its foundation in the value system
- To demonstrate how one can excel in Personal, Family and Professional Life.

UNIT I	Indian Ethos	10 lectures
1:1	Indian Ethos	
1.1.1	Multiplicity and variety – yet has commonness	
1.1.1.1	Focus on the ultimate Principle or Intelligence to whom (or which) man seeks recourse.	
UNIT II	Personality	
2.1	Personality	20 lectures
	Personality development through yoga – the three paths/marga – bhakti, karma and Jnana	

2.1.2	The three gunas – sattva, rajas, tamas.	
2.1.3	Individual – a being with infinite capabilities and potentials – is a	
	result of your own actions	
2.1.4	Koshas: the concept of man	
2.1.5	Meditation – the technique for development of self	
2.1.6	Leadership: qualities of leaders with special reference to Indian	
	thoughts.	
2.1.7	Motivation – Indian approach vis-à-vis American and Japanese	
	approaches.	
UNIT III	Society and Social Groups	10 lectures
3.1	Society and Social Groups	
3.1.1	Society – combination of individuals of diversity – values that	
	reflect on social practices and customs – impact on individual and	
	collective behaviors – uses coercion to enforce compliance –	
	societal values.	
3.1.2		
3.1.2	Significance of festivals – harmony with nature. Indian concept of	
	learning – gurukul system of learning.	
UNIT IV	Spirituality	20 lectures
	Spirituality	20 10000105
4.1	Spirituality	
4.1.2	The core teachings of all founders of religions.	
4.1.3	Spirituality vis-à-vis religion	
4.1.4	Concept of Maya (Illusion) – Advaita Vedanta	
4.1.5	Meaning, scope and implications at work	
4.1.6	Concept of Dharma: varna ashram dharma, svadharma	
4.1.7	Concept of karma – meaning and importance to managers,	
	corporate karma.	
4.1.8	Concept of Vasudhaiva Kutumbakam	

- 1) S. K. Chakraborthy, "Management by Values", Oxford Press
- 2)A. Parthasarthy, "Vedanta Treatise", Vedanta Life Institute
- 3) P. K. Ghosh, (Edt) "Indian Ethos in Management" IPR Cell, TePP. Outreach Centre
- S. Balachandran and others, "Ethics, Indian Ethos and Management", Shroff Publishers and Distributors Pvt. Ltd.

- 5) G.R. Krishna, "Indian Ethos for Modern Management"
- 6) Swami Someswarananda, "Business Management Redefined- The Gita way", Jaico publishing House

SUBJECT: INTERNATIONAL FINANCE

CLASS: TYBMS

COURSE CODE: C.BMS.5.05

TITLE: International Finance

LEARNING OBJECTIVES:

- To introduce students to the Fundamentals of International Finance
- To help them understand foreign exchange rate calculation in different market conditions.

To introduce them to the concept of risk in foreign exchange

UNIT	Introduction to International Finance	15
Ι		lectures
1.1	Fundamentals of International Finance	
1.1.1	Meaning and Scope of International Finance	
1.1.2	Balance of payments as determinant of demand for and supply of currency	
1.1.3	Exchange rate, Determinants of/factors affecting exchange rates	
1.1.4	Current account deficit v/s Balance of trade and their implications on exchange rate	
1.2	Foreign Exchange Arithmetic I	
1.2.1	Exchange rate quotations, Direct and Indirect rates, cross currency rates, vehicle currency.	
1.2.2	% spread, calculation of cross rates	

1.2.3	Classification of rates in terms of settlement (cash, tom, spot and forward)	
1.2.4	Arbitrage, Speculation and Trading (Spot rate arbitrage calculation)	
UNIT	Exchange Rate Calculations	15
II	8	lectures
2:1	Foreign Exchange Arithmetic II	
2.1.1	Relationship between exchange rates, interest rates, and commodity prices (through international parity conditions namely Purchasing Power Parity, and Fisher Parity)	
2.1.2	Use of Covered Interest Parity theory in arbitrage, borrowing and investment decisions.	
2.1.3	Calculation of forward rates through use of forward schedules, through use of formula, annualized forward margin, calculation of swap points (calculations for cash / tom rates to be excluded)	
2.2	Exchange Rate Regimes	
2.2.1	Gold Standard – Features.	
2.2.2	Bretton Woods System – Background and Features, reasons for its failure, Smithsonian agreement, SDRs.	
2.2.3	Flexible exchange rate system – Features, Managed float, Central Bank intervention.	
2.2.4	Merits and Demerits of Fixed and Flexible Exchange rate systems	
UNIT III	FOREX	15 lectures
3:1	International Foreign Exchange Markets	
3.1.1	Characteristics	
3.1.2	Dealing room operations	
3.2	Euro Currency Market	
3.2.1	Origin and reasons for the growth of Euro currency (off shore) markets, their characteristics and components.	
3.2.2	A brief understanding of the Euro-currency deposit, loans, bonds and notes market.	
3.2.3	Concept of off shore banking as a form of globalization of the Euro currency concept, its introduction in India, tax havens	

3.3	International Equity Markets	
3.3.1	Concept of Depository Receipt	
3.3.2	Global Depository Receipt- characteristics, mechanism of issue, participants involved	
3.3.3	American Depository Receipt – types and characteristics	
3.3.4	Foreign Currency Convertible Bonds and Foreign Currency Exchangeable Bonds	
3.3.5	Foreign Direct Investment and Foreign Portfolio Investment	
3.3.6	Participatory notes	
UNIT IV	FEMA	15 lectures
4:1	Foreign Exchange Management in India	
4.1.1	Retail and Wholesale components of the Indian foreign exchange market	
4.1.2	Capital account Convertibility	
4.1.3	Reserve Management	
4.1.4	Role of FEDAI in the Indian foreign exchange market.	
4.2	Risk Management And Derivatives	
4.2.1	Risk versus exposure	
4.2.2	Transaction, Translation and Economic risks faced by Corporate entities	
4.2.3	Transaction, Position, Pre-settlement, Settlement risks faced by commercial banks	
4.2.4	Internal and external hedging	
4.2.5	Foreign currency derivatives as instruments of risk management i.e. Forward contracts, Swaps, Futures and Options.	
4.2.6	Overview of Non-deliverable forward Market (NDF market)	
4.3	International Institutions	
4.3.1	Contribution of Bank for International Settlements in risk management system	
4.3.2	European Central Bank	

1. Adrian Buckley - "Essential International Money" (Pearson Education)

2. Adrian Buckley – "International Finance" (Pearson Education)

3. Alan Shapiro – "Foundations of Multinational Finance" (Wiley)

4. Alan Shapiro – "Multinational Financial Management" (Wiley)

5. B.K.Chaudhuri, O.P.Agarwal – "A Text book of Foreign Trade and Foreign Exchange" (Himalaya

Publishing House)

6. C. Jeevanandam – "A brief course in Foreign Exchange Arithmetic" (Sultan Chand & Sons)

- 7. C. Jeevanandam "Foreign Exchange and Risk Management" (Sultan Chand & Sons)
- 8. C. Jeevanandam "Foreign Exchange Practice, concepts and Control" (Sultan Chand & Sons)

9. G. Shailaja - "International Finance" (Universities Press, Hyderabad)

10. Geert Bekaert & Robert Hodrick – "International Financial Management" (Pearson Education)

SUBJECT: FINANCIAL RESOURCE RAISING

CLASS: TYBMS

COURSE CODE: C.BMS.5.06

TITLE: Financial Resource Raising (Elective I)

LEARNING OBJECTIVES:

• To give brief introduction of what are difference sources of finance.

• To understand how to use these sources to raise finance in business

• To help them understand how to do valuation of sources of finance.

UNIT I		15 lectures
1:1	Capital Markets	

1.1.1	Define 'financial system' and describe its three main components—	
	financial assets/instruments, financial intermediaries/institutions	
	and the two key financial markets, namely, capital and money	
	markets	
1.2	Equity/ Ordinary Shares	
1.2.1	Discuss the general features of equity/ordinary shares, the	
1.2.1	important aspects of preemptive rights of shareholders and the	
	merits and demerits of ordinary share financing	
	ments and dements of ordinary share infaheing	
1.2.2	IPO, ESOP, Bonus share, Right Issue, Sweat equity.	
1.3	Term Loans, Debentures/ Bonds and Preference shares	
1.3.1	Characteristics of term-loans, positive and negative covenants in a	
	loan agreement, loan amortisation and the procedure associated	
	with a term-loan	
1.3.2	Describe the basic characteristics of corporate	
	debentures/bonds/notes, general features of a debenture issue, bond	
	refunding options, innovative debt instrument, the procedure of	
	issuing debt instruments and rating of debt instruments	
	issuing door instruments and running of door instruments	
UNIT II		16 lectures
UNIT II 2:1	Leasing and Hire-Purchase	16 lectures
	Leasing and Hire-Purchase Define leasing, describe its main features and classification of	16 lectures
2:1	Define leasing, describe its main features and classification of	16 lectures
2:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single	16 lectures
2:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and	16 lectures
2:1 2.1.1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing	16 lectures
2:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from	16 lectures
2:1 2.1.1 2.1.2	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective	16 lectures
2:1 2.1.1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire-	16 lectures
2:1 2.1.1 2.1.2	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial	16 lectures
2:1 2.1.1 2.1.2	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the	16 lectures
2:1 2.1.1 2.1.2	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial	16 lectures
2:1 2.1.1 2.1.2 2.1.3	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the	
2:1 2.1.1 2.1.2 2.1.3	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company	16 lectures
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing	
2:1 2.1.1 2.1.2 2.1.3	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasingReview and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspectiveDescribe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance companyVenture Capital Financing Discuss the basic features of venture capital: selection of	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the deal/financing instruments; investment monitoring/nurturing in	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the deal/financing instruments; investment monitoring/nurturing in terms of style, objectives of after care and techniques; portfolio	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the deal/financing instruments; investment monitoring/nurturing in	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1 3.1.1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the deal/financing instruments; investment monitoring/nurturing in terms of style, objectives of after care and techniques; portfolio valuation; structure and legal framework; and exit of investments	
2:1 2.1.1 2.1.2 2.1.3 UNIT III 3:1	Define leasing, describe its main features and classification of leasing—finance lease, operating lease, sale and lease back, single investor and leveraged lease, domestic and international lease—and the significance and limitations of leasing Review and illustrate financial evaluation of leasing both from lessee's perspective and lessor's perspective Describe the general features of hire-purchase, comparison of hire- purchase with leasing and installment payment, and financial evaluation of hire-purchase transaction from the viewpoint of the hirer as well the finance company Venture Capital Financing Discuss the basic features of venture capital: selection of investments, stages of financing, financial analysis, structuring the deal/financing instruments; investment monitoring/nurturing in terms of style, objectives of after care and techniques; portfolio	

UNIT IV		15 lectures
4:1	Dividend and Valuation	
4.1.1	Describe the Modigilani-Miller (MM) approach to the irrelevance of dividends and evaluate its validity	
4.1.2	Explain and illustrate the two models—Walter's and Gordon's— according to which dividends are relevant and affect the value of the firm	
4.2	Determinants of Dividend Policy	
4.2.1	Describe the general factors that affect dividend policy	
4.2.2	Review and evaluate the three basic types of dividend policies— constant dividend per share, constant payout ratio and stable dividend plus extra dividend	
4.2.3	Contrast the basic features of bonus shares and share splits	
4.2.4	Understand the legal, procedural and tax aspects of dividend policy	

- 1. Financial Management Chandra Prasana Tata McGraw
- 2 Financial management Khan, M and Jain, P Tata McGraw
- 3 Financial management and policy Jams, C Prentice Hall of India
- 4 Financial Management Pandey, I.M Tata McGraw

SYLLABUS UNDER AUTONOMY BACHELOR OF MANAGEMENT STUDIES

SEMESTER V

COURSE:C.BMS.5.07

Financial Basics for HR Professionals (Elective II)

[60 lectures]

Learning Objectives:

- To help students view Employees as assets
- To help them understand cash flow, compensation and Bonus Plans.
- To help them create a financially intelligent HR department.

Unit No.	TOPICS	No. of Lecture s
Ι	Introduction to the Art of Finance, Spotting Assumptions, Estimatesand Biases, Importance of financial Intelligence.Income Statement, Revenue, Costs and Expenses, Forms of Profit.	15
Π	Balance Sheet Basics, Assets, Liabilities and Equity, Cash as a reality check, language of cash flow, the power of ratios.	20
III	Building Blocks of ROI, Figuring ROI, analysis of capital expenditures, deciding about outsourcing.	10
IV	Financial literacy, Transparency and Corporate Performance, Financial Literacy Strategies.	15

Continuous Internal Assessment :

Mid semester test

Project Work-Presentation

Reference Books

- 9. Karen Bermant, Joe Knight, "Financial Intelligence for HR Professionals"
- 10. Dave Ulrich, Justin Allen"HR Transformation: Building Human Resources from the Outside in", ISBN -10:0071638709, ISBN-13: 978-0071638708 Edition :1
- 11. Dr. Jac Fitz-enz, "The New HR Analytics: predicting the Economic value of your company's Human Capital Investments"
- Dr. Jac Fitz-enz, "The ROI of Human Capital: Measuring the Economic value of Employee Performance"

SUBJECT: INTERNATIONAL BUSINESS

CLASS: TYBMS

COURSE CODE: C.BMS.5.08

TITLE: International Business (Elective III)

LEARNING OBJECTIVES:

- To introduce students to the Global Dimensions of management
- To educate them on the international business theories, the environment, policies and marketing.

UNIT I	Introduction to International Business	15 lectures
1:1	Overview	
1.1.1	International Business- Introduction, Concept, Definition, Scope,	
	Trends, Challenges and opportunities; Nature, Meaning and	
	Importance of International competitive advantage,	
	Multidimensional view of Competitiveness- Financial	

1.2	Perspectives	
1.2.1	International monetary systems and financial markets, IMF, World	
	Bank, IBRD, IFC, IDA, existing international arrangements;	
	Globalization and foreign investment- Introduction FDI, national	
	FDI policy framework, FPI, Impact of globalization	
1.3	Globalization	
1.3.1	Technology and its impact, Enhancing technological capabilities,	
	Technology generation, Technology transfer, Diffusion,	
	Dissemination and spill over, Rationale for globalization,	
	Liberalization and Unification of World economics, International	
	Business theories, Trade Barriers- Tariff and Non Tariff Barriers.	
	WTO and Doha round.	
UNIT II	Macroenvironmental Factors	15 lectures
2:1	Socio cultural Environment	
2.1.1	Managing Diversity within and across cultures, Country risk	
	analysis, Macro environmental risk assessment, Need for risk	
	evaluation; Corporate governance, globalization with social	
	responsibility- Introduction, Social responsibility of TNC, Recent	
	development in corporate social responsibility and policy	
	implications.	
2.2	Global Human Resource Management	
2.2.1	Selection, Development, Performance Appraisal and compensation,	
	Motivating employees in the global context and managing groups	
	across cultures, Multicultural management.	
UNIT III	International Marketing Mix	15 lectures
3:1	Meaning and importance of International marketing International	
	Marketing Strategies of product development, IPLC, role of	
	packaging and pricing policy in international markets. Overseas	
	market selection: methods of market entry and selecting potential	
	markets. Segmentation of markets, evaluating potential markets.	
UNIT IV	Overseas Market Selection and Export –Import	15 lectures
	Documentation	
4:1	Selection of overseas distribution channels, types of foreign	
	intermediaries. Constraints in entering global territories.	
	Export – Import documents, Import and Export procedures.	
	INCOTERMS and breakeven pricing. Government initiatives for	
	Export Promotion.	

1. Bhalla, V.K. and S. Shivaramu; International Business: Environment and

Management, Anmol Publication Pvt. Ltd., 2003 Seventh Revised Edition.

2. Rao, P. Subba; International Business, Himalaya Publishing House, 2002 Second Revised Edition.

3. Goldsmith, Arthur A; Business Government Society, Erwin Book Team.

4. Berry, Brian J L, Edgar C Conkling & D Michael Ray; The Global Economy in Transition, Prentice Hall International Ltd.

6th Semester Syllabus for BMS. St. Xavier's College (Autonomous), Mumbai.



St. Xavier's College (Autonomous), Mumbai Approved Syllabus For 6th Semester Courses in BACHELOR OF MANAGEMENT STUDIES (Academic Year 2015-2016)

SUBJECT: STRATEGIC MANAGEMENT

CLASS: TYBMS

COURSE CODE: C.BMS.6.01

TITLE: Strategic Management

LEARNING OBJECTIVES:

- 1. To apply common business terminology accurately and appropriately to describe strategy, marketing, new product development, operations, finance, economics and accounting in discussion and in written analyses.
- 2. To Analyze business as an integrated system, describe its component parts and their interrelationships, and demonstrate how to manage the system to maximize shareholder value.
- 3. To Find, analyze, interpret and evaluate financial and other company data, using a variety of online and print sources commonly available to the business community.
- 4. To Recognize competitive forces in the marketplace, and develop appropriate reactions based on existing constraints and resources.

UNIT I	Introduction to Strategic Management	15 lectures
1:1	Concepts of strategy and Strategic management process	
1.1.1	Terminology-Strategic Thinking, Strategic planning, Strategy,	
	Management of Strategy	
1.1.2	Strategic- Intent, Assessment, Options and their interaction	
1.1.3	Profit and Purpose	
1.1.4	The Strategic Planning Process- Traditional, Environmental	
1.2	Scanning and Strategic planning Model	
	Strategy and Structure	
1.2.1	Building capable organization- Structural considerations	
1.2.2	Organizational Structures- Simple, Functional, Divisional, Matrix, SBU, Hybrid- Features, advantages and disadvantages of each	
1.2.3	Linking structure to strategy, developmental stage and structure, considerations for choice of structure.	
1.2.4	Structure- Strategy sequence, Structuralist and Reconstructionist approach	
1.2.5	The Three Strategy Propositions- Value, Profit & People, Blue	
UNIT II	Ocean Strategy and Alignment. Change Management	15 lectures
2:1		15 lectures
	Managing strategic change – growth and development	
2.1.1	Incremental and Transformational change, Organizational culture	
	for change, Growth cycle and Change Management.	
2.1.2	Issues in Management of Change- Reasons, Dynamics, Levels,	
	Types, Process. Resistance to change and ways to overcome	
2.1.3	Driving forces v/s Restraining Forces of Change. Strategies for management of change.	

2.1.4	Role of Power and Influence in Management of Change- Internal	
	and external sources of power.	
2.2	Strategic choices –sustaining competitive advantage	
2.2.1	Price based advantage, differentiation based advantage	
2.2.2	Sustainable Competitive advantage through collaboration,	
	Technology, RBT, Learning, Logistics, IT CSR and others.	
2.2.3	Strategic choices at corporate and business levels, difference	
	between the two	
2.2.4	Behavioral considerations affecting strategic choice	
2.2.5	Games Theory- Introduction to strategic games, Terminology and	
	classification of games, prisoners' dilemma, Nash equilibrium, Best	
	response analysis.	
UNIT III	Growth and Expansion Strategies	15 lectures
3:1	Mergers and acquisitions	
3.1.1	The popularity of Merger and Acquisition Strategies	
3.1.2	Difference between Merger, Acquisition and Takeover, Reasons for	
	Acquisition	
3.1.3	Problems in having a successful acquisition	
3.1.4	Attributes of successful acquisition.	
3.2	Scenario mapping –managing new ventures	
3.2.1	Strategic Mapping, Scenario Planning	
3.2.2	Issues in Managing a New Venture for Success	
UNIT IV	Corporate Culture :Strategic Implications	15 lectures
4:1	Corporate Purpose, culture and strategic Fit -financial	
	(McKinsey 7S model)	
4.1.1	Purpose and Profit	
4.1.2	Aspects, determinants and implications of culture	
4.1.3	Cultural web and its Audit	
4.1.4	Culture and its relationship to strategy creation, structure, style of	
	management, and Power.	
4.1.5	An international dimension of culture.	
4.1.6	McKinsey's 7S Framework to create excellence	
4.2	Role of strategic leader in Implementation	
4.2.1	Contribution by a strategic leader, Role of strategic leader	
4.2.2	Issues in strategic leadership	

- 1. Fred David"Strategic Management: Concepts and Cases", 10th Edition, ISBN-10:0131503499, ISBN-13:978-0131503496.
- Carld W Stern, Michael S. Diemler "The Boston Consulting group on Strategy: Classic concepts and new perspectives"
 "HBR's 10 must reads on Strategy", Harvard Business Review

- 4. W. Chankim, Renee M"Blue Ocean Strategy: How to create uncontested market space and make competition irrelevant"
- 5. Michael a. Hill, R. Duane Ireland, "Strategic Management Concepts", ISBN-10: 0324405367, ISBN-13: 978-0324405361, Edition: 7.

SUBJECT: RISK MANAGEMENT

CLASS: TYBMS

COURSE CODE: C.BMS.6.02

TITLE: Risk Management

LEARNING OBJECTIVES:

- 1. To give brief introduction of different types of risk.
- 2. To help students understand how to manage different types of Risk.

UNIT I		12 lectures
1:1	Introduction to Risk	
1.1.1	Definition of risk	
1.1.2	Types of risk	
1.1.3	Measurement of risk	
UNIT II		16 lectures
2:1	Corporate Risk Management	
2.1.1	Derivatives and other contracts to manage risk	
2.1.2	Options to Hedge and exploit Risk	
2.1.3	Creating integrated Risk management Strategy	
2.1.4	Conquering Risk	
UNIT III		16 lectures
3:1	Risk in Banking and Insurance	
3.1.1	Credit Risk, Electronic Banking Risk, Risk in management policy, liquidity risk	
3.1.2	Risk base supervision of Banks	
3.1.3	Insurance as risk management technique	
3.1.4	Types of insurance to manage risk	

UNIT IV		16 lectures
4:1	Risk management in Human resources and Marketing	
4.1.1	The HR Contribution to understand how managing people risks will benefit their organization	
4.1.2	Assist the user to put into place a practical policy for managing risks associated with employees from recruitment through to the close of the employee/employer relationship	
4.1.3	Variation Risk Management: Focusing Quality Improvements in Product Development and Production	

- 1. John Stevens, "Managing Risk: The Human Resources Contribution"
- 2. Anna C. Thornton, "Variation Risk Management"
- 3. Prof K. M. Bhattacharya, "Management in Indian Banks", Himalaya Publication
- 4. Rene M. Stulz, "Risk Management", Thomson Publication.
- 5. Triesmann, "Risk management in insurance", Thomson Publication.

SUBJECT: OPERATIONS RESEARCH

CLASS: TYBMS

COURSE CODE: C.BMS.6.03

TITLE: Operations Research

LEARNING OBJECTIVES:

- 1. To introduce students to advanced analytical methods of decision making.
- 2. To help them use techniques such as mathematical modeling to analyze complex situations.
- 3. To help them build more productive systems

UNIT I		15 lectures
1:1	Introduction to OR and Linear Programming	
1.1.1	Operations Research – Introduction, Models, Areas of Application.	
1.1.2	Linear Programming (L.P): Mathematical Formulation of L.P.	
1.1.3	Graphical Method	
1.1.4	Simplex Method – Concept of slack, surplus & artificial variables.	
1.1.5	Manual solutions of L.P.P. upto 3 iterations	
1.1.6	Minimization & Maximization Problems	

1.1.7	Special Cases – (i) Alternative optima (ii) Unbounded solutions &	
	(iii) Infeasible solutions to be shown graphically & also by simplex	
	method.	
UNIT II		15 lectures
2:1	Transportation & Assignment Models	
2.1.1	Definition of the transportation model	
2.1.2	Balanced / Unbalanced, Minimisation / Maximisation	
2.1.3	Determination of the initial basic feasible solution using (i) North-	
	West Corner Rule (ii) Least cost method & (iii) Vogel's	
	approximation method for balanced & unbalanced transportation	
	problems	
2.1.4	Optimality Test & obtaining of optimal solution. (Considering per	
	unit transportation cost)	
2.1.5	Assignment Problem – Hungarian method	
2.1.6	Statement of Transportation & Assignment Problems as L.P.	
	Problems	
UNIT III		15 lectures
3:1	Network Analysis	
3.1.1	Construction of Network – Rules & precautions	
3.1.2	C.P.M. & P.E.R.T. Networks	
3.1.3	Obtaining of Critical Path	
3.1.4	Time estimates for activities	
3.1.5	Probability of completion of project	
3.1.6	Determination of floats (total, free, independent & interfering)	
3.1.7	Crashing of Simple networks	
UNIT IV		15 lectures
4:1	Decision Theory and Decision Tree	
4.1.1	Decision Environments – risk & uncertainty	
4.1.2	Payoff table, Regret table	
4.1.3	Decision making under uncertainty	
	a) Maximin & maximax criteria	
	b) Minimax Regret criterion	
	c) Laplace criterion	
	d) Hurwicz criterion	
	e) Expected Monetary Value criterion.	
	f) Expected Value of Perfect Information (E.V.P.I)	
	g) Expected Opportunity Loss (E.O.L)	
4.1.4	Decision Tree (Simple examples)	

1) Taha H.A, "Operations Research - An introduction 6th Edition, Prentice - Hall of India

2) Kapoor V.K.,"Operations Research Techniques for Management 7th Edition", Sultan

Chand & Sons

- 3) Kantiswarup,"Operations Research 9th Edition", Gupta P.K. & Sultan Chand & Sons Manmohan
- 4) Sharma S.D., "Operations Research" 8th Edition", Kedarnath, Ramnath & Company
- 5) Bronson R, "Operations Research 2nd Edition", Shaum's Outline Series
- 6) Vora N.D., "Quantitative Techniques in Management 3rd Edition", Tata McGraw Hill co.
- Shreenath L.S., PERT & CPM, "Principles & Applications 3rd Edition", Affiliated East-West Press Pvt. Ltd.
- 8) Wagener H.M., "Principles of Operations Research. 2nd Edition", Prentice Hall of India

SUBJECT: BUSINESS ETHICS AND CORPORATE SOCIAL RESPONSIBILITY

CLASS: TYBMS

COURSE CODE: C.BMS.6.04

TITLE: Business Ethics and Corporate Social Responsibility

LEARNING OBJECTIVES:

- 1. To highlight the importance of ethical values in every aspect of industry and business.
- 2. To help students link the concept of business and its existence for societies contribution.

UNIT I		10 lectures
1:1	Introduction to Business Ethics	
1.1.1	Normative ethics, Prescriptive ethics and Applied ethics	
1.1.2	Ethics, Morality and Legality	
1.1.3	Concept of Right and Duty: Business - Western and Indian	
	Perspectives, Definition and Scope Relevance in social changes	
1.1.4	Ethical organism and corporate code of conduct	
1.2	Business Ethics - Conceptual Background	
1.2.1	Conceptual Approaches to Business Ethics	
1.2.2	Egoism vs Altruism	
1.2.3	Entrepreneur and Manager - Rote and Responsibilities	
1.2.4	Responsibilities towards stakeholders: an overview	
1.2.5	Profit - making; An Objective with an ethical dimension	
UNIT II		20 lectures
2:1	Indian Perspective of Ethics	
2.1.1	Purusharthas: Dharma, Artha, Kama. Moksha	
2.1.2	Concept of Dharma	
2.2	Ethics: A Global Perspective	
2.2.1	Ethics in Global Marketing & Advertising	
2.2.2	Ethical perspective in Employment including in the international	
	labour	
2.2.3	Organization Std	
2.2.4	Ethics and IT: E-commerce, Privacy Codes	
2.2.5	Environmental Ethics: Indian and Western perspectives	
2.2.6	Ethics and Cross- culture influences	
2.2.7	Ethical issues and functional aspects of business	
UNIT III		15 lectures
3:1	Corporate Governance	
3.1.1	Corporate Governance: Meaning scope & Reporting	
3.1.2	The Agency Theory Principal - Agent Relationship	
3.1.3	Role of CEO. Board and Senior Executives	
3.1.4	Right of Investors and Shareholders	
3.1.5	Financial Regulations and their scope in CG	
3.1.6	Corporate governance from Cadbury committee to Narayan Murthy committee	

UNIT IV		15 lectures
4:1	Concept of CSR	
4.1.1	Meaning and Scope of CSR	
4.1.2	Relevance and Significance of CSR in contemporary society	
	Value approach to CSR	
4.2	CSR: within the Organization	
4.2.1	Labour relation	
4.2.2	Work Atmosphere: healthy and productive	
	Exploitation, atrocities and harassment	
	Safely standards and environmental concerns	
	Perquisites and incentives	
4.3	CSR and Society	
4.3.1	Role and responsibility of Local Community in Business	
4.3.2	Interventions of Business to fulfill social responsibilities	
4.3.3	Role of NGOs and International Agencies in CSR Integrating CSR	
	into Business	
4.3.4	CSR Measures and Indicators: Measuring CSR to improve	
	shareholders	
	value and societal value	
4.3.5	CSR and Sustainable Development	
4.3.6	CSR and Triple Bottom Line in business: an international	
	endeavour	

- 1) William Lillie, "An Introduction to Ethics", Universal Paperbacks
- 2) S.K. Chakrabroty, "Wisdom leadership: Dialogues and Reflections", Wheeler Publishing
- Kenneth Blanchard & Norman Vincent Peaie, "The Power of Ethical Management", William Morrow & Co, Inc.
- 4) R.M. Lala, "In search of Ethical Leadership", Vision Books Pvt. Ltd

5) Living within - The Yoga Approach to Psychological Heath and Growth (Sri Eurobond Ashram,

Pond cherry.)

6) Dr. R.R.Khan, "Management and HRD", Fine Publishing House

7) Stuart Rainer Key Management ideas : Thinking that changed the Management world - Macmillan

India Ltd

- 8) Susan J. Bethanis, "Leadership Chronicles of a Corporate Sage Five Keys to Becoming a more Effective leader" Ed corpus Colossus Learning Pvt. Ltd.
- 9) R.R. Prasad S.RP. Shukla, Ashok Kumar. 'Indian Management Emerging Responses'. Tata

SUBJECT: E-COMMERCE

CLASS: TYBMS

COURSE CODE: C.BMS.6.05

TITLE: E-Commerce

LEARNING OBJECTIVES:

- 1. To highlight the importance of IT in business today.
- 2. To understand the technicalities of doing business online

UNIT I		15 lectures
1:1	Introduction to E-Commerce	
1.1.1	Introduction to role of IT in business and different applications	
1.1.2	Role of IT in Communication and business applications	
1.1.3	Different application of IT in global business scenario	
1.1.4	Introduction to IT Act and its role to encourage E-business	
1.1.5	Growing E-learning and E-Governance	
1.2	Evolution and Types of E-Commerce	
1.2.1	Evolution of E-commerce. Global and Indian scenario.	
1.2.2	History of e-commerce, Generic Model of E-Commerce	
1.2.3	Definition, classification–B2B, B2C, C2C, G2C, B2G sites	
1.2.4	Factors of growth and key performance indicators of	
	E-Commerce.	
UNIT II		15 lectures
2:1	E-Commerce Models	
2.1.1	E-commerce Models–Store-front Model, Brick and Mortar Model	
2.1.2	Build to Order Merchant Model, Service Provider Model, Subscription based Model	
2.1.3	Broker Model, Advertiser Model, Virtual Mall Model and Infomediary Model	
UNIT III		15 lectures
3:1	Sub-Systems of E-Commerce	
3.1.1	E-commerce Trade Cycle and Trading Process	
3.1.2	E-market and Internet Commerce	

3.1.3	EDI and working mechanism of EDI	
3.1.4	Identify factors that are important for an E-Commerce	
3.1.5	Difference between Conventional Commerce and Electronic Commerce	
UNIT IV		15 lectures
4:1	Payment, Security and Privacy Issues in Online Business	
4.1.1	Issues relating to privacy and security in online trading	
4.1.2	Electronic payment systems-credit cards, debit cards, smart cards ,e-	
	credit accounts, e-money	
4.1.3	Security concerns in e-commerce, authenticity, privacy, integrity, non-	
	repudiation, encryption	
4.1.4	Cryptography techniques and restrictions placed	
4.1.5	Securing networks using firewalls and other machines	
4.2	Marketing Trends in E-Business	
4.2.1	Growth of Online Retailing and E-marketing concepts	

1) E-business &E-CommerceManagement3rd Ed.-PearsonEducationISBN978-81-317-

2518-4.

2) Kalokota, Robinson, "E-Business2.0 Roadmap for Success", Pearson Education ISBN-

978-81-7758-4.

3) EliasM.Awad, "ElectronicCommerce, 3rd Edition". PearsonEducation, ISBN 81-317-

0705-9.

4) Erfan Turban et.al., "Electronic Commerce – A Managerial Perspective, Pearson Education", ISBN 81-780-8362-0.

5) R.Kalokota, AndrewV.Winston, "ElectronicCommerce-AManger'sGuide", Pearson

Education, ISBN 81-780-8158-X.

6) ProfMunesh ChandraTrivedi, "E-Commerce", JaicoPublishingHouse, Mumbai, Edn2010.

SUBJECT: INVESTMENT ANALYSIS AND PORTFOLIO MANAGEMENT

CLASS: TYBMS

COURSE CODE: C.BMS.6.06

TITLE: Investment Analysis and Portfolio Management (Elective I)

LEARNING OBJECTIVES:

- 1. To give brief introduction of investment portfolio.
- 2. To help them understands how risk and returns are related to investments.
- 3. To help them understand what are the different types of instruments available in market for investment

UNIT I		16 lectures
1:1	Introduction	
1.1.1	Meaning of Investment – Investment alternatives, Investment Avenues	
1.1.2	Meaning of Portfolio – What is Portfolio Management – Objectives, Principles of Portfolio construction	
1.2	Investment Alternatives	
1.2.1	Non Marketable Financial Assets – Bonds or fixed Income securities – Equity shares – Mutual Funds – Schemes of mutual funds (only concept of equity scheme, Hybrid Scheme, Debt Scheme)	
1.2.2	Calculation of "Net Assets Value" (only Basic problem)	
1.2.3	Evaluation of portfolio performances	
1.3	Securities Market	
1.3.1	Primary Equity Market, IPO, Book Building Process, Red herring Prospectus	
1.3.2	Secondary Market – Stock Markets, Trading & Settlement -Debt Market	
1.3.3	Role of SEBI	
UNIT II		14 lectures
2:1	Time Value of Money	
2.1.1	Present Value	
2.1.2	Future Value	
2.1.3	Present Value of Annuity	
2.1.4	Future Value of annuity (compounding & discounting factors concepts and simple problems based on it	
UNIT III		16 lectures
3:1	Risk & Return	
3.1.1	Meaning and Types of Returns	

	Holding Period return— Expected return – Annualized return –	
	measurement of return	
3.1.2	Risk – Types of Risk – Measurement of Risk	
3.2	Fundamental and technical analysis	
UNIT IV		14 lectures
4:1	Equity & Debenture Valuation	
4.1.1	Equity: Balance Sheet Valuation – Dividend Discount Model –	
	zero	
	growth – constant growth – multiple growth model – price earnings	
	ratio	
	model	
4.1.2	Debentures: Debt Instruments – Bond valuation & Pricing – Yield	
	to maturity (YTM), Interest Rate Risk – Determinants of Interest	
	Rate Risk	

- 1. Prasanna Chandra, "Security Analysis and Portfolio Management", Tata McGraw Hill
- 2. Prasanna Chandra, "Financial Management", Tata McGraw Hill
- 3. Ravi Kishor, "Security Analysis and Portfolio Management", Taxman Publishers
- 4. Khan & Jain, "Financial Management", Tata McGraw Hill
- 5. Hirt and Block, "Fundamentals of Investment Management", Tata Mc Graw Hill, Edn 2009.
- Robert A. Strong, "Portfolio Management Handbook", Jaico Publishing House, Mumbai. Edn 2008.
- 7. Zvi Bodie, Alex Kane, Alan J Marcus, Pitabas Mohanty, "Investments", Tata Mc Graw Hill

SYLLABUS UNDER AUTONOMY

BACHELOR OF MANAGEMENT STUDIES

SEMESTER VI

COURSE: C.BMS.6.07

Econometrics (Elective II)

[60 lectures]

Learning Objectives:

- 1. To introduce students to the fundamentals of Econometrics
- 2. To familiarize students to use of Computers for Econometric Calculations

Units	Title	No. of Lectures
1	Classical Linear Regression Model: PRF & SRF; Assumptions, Derivation and Properties of OLS Estimators; ANOVA and Coefficient of Determination of the Goodness of Fit	15
2	Extension of Classical Linear Regression Model: 2-Regressor Model and Testing of their Parameters; Regression through the Origin; Double Log Model; Semi-Log Model; Reciprocal Model; Polynomial Model	15
3	Shortcomings of Classical Linear Regression Model:Multicollinearity:Detection, Consequences, Remedial Measures;Spearman's Rank Correlation Test & Durbin- Watson TestHetroscedasticity:Detection, Consequences, Remedial Measures; Variance Inflating Factor; R ² Test; Ratio Transformation; Increase in Sample Size	20

	Auto-Correlation: Detection, Consequences, Remedial Measures; Runs Test, Durbin-Watson Test; Weighted Least Square Method	
4	Input-Output Analysis: Input-Output Assumptions and Table; Balanced Equations and Technical Co-efficient; Hawkin- Simon Conditions, Closed and Open Model; Revenue, Cost & Profit Estimation	10

Continuous Internal Test:

Traditional Pen-to-Paper Test & Project Work

Basic Reference:

Gujarati, Porter and Gunasekar, 'Basic Econometrics', McGraw Hill Publication, 5th Edition (2012)

Other References:

- 1. Kmenta, Jan, 'Elements of Econometrics', Pearson
- 2. Miller, Ronald and Peter Blair, 'Input-Output Analysis Foundations and Extensions', Prentice Hall Publication.
- **3.** Salvatore, Dominick & Derrick Reagle, 'Theory and problem of Statistics and Econometrics', Schaum Outline Series, McGraw Hill
- 4. Woolridge, Jeffery, 'Introductory Econometrics', Cengage Learning

SUBJECT: RETAIL AND SALES MANAGEMENT(ELECTIVE III)

CLASS: TYBMS

COURSE CODE: C.BMS.6.08

TITLE: Retail and Sales Management (Elective III)

LEARNING OBJECTIVES:

- 1. To educate the students about the core principles of retail strategy and Merchandise Planning.
- 2. To update them about the latest in the field of Retail and also of the role and importance of the various intermediaries in the business.

UNIT I	Title	15 lectures
1:1	Introduction	
1.1.1	Meaning & Definition on retailing	
1.2	Retailer's role in a distributional channel	
1.2.1	Functions performed by retailers	
1.2.2	Prospects of retailing in India	
1.3	Retailers characteristics	
1.3.1	price-cost trade off	
1.3.2	types of merchandise, variety & assortment, customer services	
1.3.3	cost of offering breadth & depth of merchandise and services	
1.4	Types of retailers	
1.4.1	food retailers, general merchandise retailers	
1.4.2	non store retail formats, services retailing	
1.4.3	types of ownership	
1.5	Multi Channel Retailing	
1.5.1	meaning, the evolution toward multi channel retailing	
1.6	Franchising	
1.6.1	Types, advantages, challenges, franchising in India	
UNIT II	Title	15 lectures
2:1	Retailing strategy	
2.1.1	Meaning	
2.1.2	Retail Market Strategy	
2.1.3	target market & retail format	
2.1.4	building a sustainable competitive advantage, customer loyalty, location,	
	human resource management, distribution and information systems,	
	unique merchandise, vendor relations	
2.2	Multiple sources of advantages	
2.2.1	strategic retail planning process	
2.3	Role of Information Technology in retailing	
2.4	Merchandise Management	
2.4.1	meaning, organizing the buying process by categories	
2.4.2	setting objectives for the merchandise plan	

2.4.3	sales forecasting, the assortment planning process	
2.5	Buying merchandise	
2.5.1	branding options available to retailers	
2.5.2	private labeling, international sourcing decisions	
2.5.3	pricing strategy	
2.6	Price Adjustments	
2.6.1	meaning of terms like markdowns, coupons, rebates, price	
	bundling,	
	multiple unit pricing, variable pricing	
UNIT III	Title	15 lectures
3:1	Store Management	
3.1.1	responsibilities of store managers	
3.1.2	store planning, location planning	
3.1.3	store design & the retail image mix, the space mix	
3.1.4	effective retail space management, store layout, floor space	
	management	
	and visual merchandising and displays	
UNIT IV	Title	15 lectures
4:1	Sales Management	
4.1.1	Meaning and importance of sales planning and management	
4.1.2	Sales Targets and implementation of sales plan	
4.1.3	Sales Training	
4.1.4	Sales Auditing	
4.1.5	Sales Budget	
4.1.6	Sales Organization	
4.1.7	Quality of a good sales person	
4.1.8	Compensation of the Sales person	

- 1. Michael Levy & Barton A Weitz, "Retailing Management", Tata Mc Graw Hill
- 2. Gibson C Vedamani, "Retailing Management", Jaico Publishing House, Mumbai.
- 3. Jim, "Retail Strategies- understanding why we shop", Jaico Publishing House, Mumbai.
- 4. Dunne Lusch, "Retail Management", south western Cengage Learning
- 5. K.S. Menon, "Store Management", Macmillan India Ltd.,
- 6. Keith Lincoln & Lars Thomassen, "How to succeed at Retail"
- 7. Keith Lincoln, Lars Thomessen & Anthony Aconis, "Retailization- Brand survival in the age of retailer Power", Kogan Page Ltd.,
- 8. Swapna Pradhan, "Retailing Management Text and Cases", 3rd Edn, Tata Mc Graw

Hill.

- 9. Bajaj, Tulli & Shrivastava, "Retail Management", Oxford University Press
- 10. Kishore Biyani, "It happens in India",& " The Wall Mart Story"
- 11. Store Manager, Organiser / Planner- DMS retail
- Dr. RamKishen Y. "International Retail Marketing Strategies", Jaico Publishing House, Mumbai.