MANAGEMENT EDUCATION & RESEARCH INSTITUTE MASTER OF BUSINESS ADMINISTRATION SEMESTER III

MS 203- Management of International Business

COURSE OUTLINE

100 marks

COURSE OBJECTIVES

The objective of this course is to enable the students to manage business when the Organizations are exposed to international business environment.

METHODOLOGY

- 1. The pedagogy will be lectures, discussions, case studies, assignments, quiz.
- 2. Marks distribution.

Total

(a)	Class Test –Unit Wise Quiz/Assignment/ Presentations	10Marks
(b)	Mid term Test	15 Marks
(c)	External University Exams	75 marks

Session No.	Theme	Number of Sessions	Chapters from the text
1.	UNIT 1 Nature and Scope of International Management: Introduction to International Business; E.P.R.G. Approach, The Environment Of International Business, Reasons for Going International, Analyzing International Entry Modes, Strategy in the Internationalization of Business, Basic Models for Organization Design in Context of Global Dimensions; Entry Barriers, Global Competitiveness of Indian Organizations.	10	Ch – 1, 5,9,10, 11,12, (Ashwathappa), Ch- 6 (sumati varma)
2.	 Unit II Managing Globally: Global Marketing Management, Global Operations, Cross-Cultural Management: Hofstede Study, Edward T Hall Study, Cultural Adaptation through Sensitivity Training, Global Human Resources Management, Aspects of Global Financial Management 	10	Ch –7, 17, 18, 19, 22 (Aswathappa)
3.	UNIT - III Formulating Strategy for International Management: Strategy as a Concept, Implementing Global Strategy, International Competitive Advantage; International Strategic Alliances, Global Mergers and • Acquisition	10	Ch – 11, 13 (Aswathappa)
4.	UNIT - IV Broad issues in Globalization: Emerging Global Players, Ethical issues in Context of International Business, The Social Responsibility of the Global Firm, Cross-Culture Communication and Negotiation, Leadership Issues,, Business Improvement: Integrating Quality, Innovation, and	10	Ch- 8, 23, 24, (Aswathappa) Ch- 15 (Sumati Varma)

Knowledge Management, , The Role of the Parent: Managing the Multi		
Business Firm, Organizing		
and Structuring the Multi Business		
Firm		
Total Number of Sessions	40	

Prescribed Text:

1. K Aswathappa(2010). International Business, Tata Mcgraw Hill.

References:

1. John D Daniels, Lee H Radebaugh Daniel P Sullivan , Prashant Salwan (2010). International Business Environments and Operations, Pearson Education

MASTER OF BUSINESS ADMINISTRATION

SEMESTER-III

MS 205 -Information System Management

COURSE OUTLINE

Course Objective:

The objective of this course is to expose the students to the managerial issues relating to information systems and help them identify and evaluate various options in this regard.

Pedagogy

The pedagogy will be Lectures, Case Studies, Role-plays and Group Activities. Prior reading of suggested course material for each session happens to be a prerequisite for each participant (that includes the Faculty too) to meaningfully reflect his/her point of view. Since the reading material will be quite exhaustive, barring exceptions, the role of faculty member is restricted to that of a facilitator or a moderator. Each session shall involve discussion among participants with practical examples and supplements from the faculty member

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test : 15 Marks
(b) Internal Assesment Quiz/Assignment/ Project/Case Study : 10 Marks

(c) External University Exams : 75 marks

Total : 100 marks

Teaching Plan

Course Contents	Reference	Number of
UNIT-1		Sessions
Meaning and Role of Information Systems. Types of Information Systems: Operations Support Systems, Management Support Systems, Expert Systems, and Knowledge Management Systems.	D.P.Goyal (2008). Management Information Systems- Managerial Perspectives, Second Edition, Macmillan, New Delhi.	4
Information Systems for Strategic		2
Management: Competitive Strategy Concepts, Strategic Role of Information Systems.		
		6
Integrating Information Systems with Business Strategy, Value Chain Analysis, and Strategic Information Systems Framework.	ERP ,Planning A management perspective ,Second Edition ,Mc Grawhill ,New Delhi	
Case study Discussion:DELL systems,Marriott Hotels		

Planning for Information Systems: Identification of Applications, Business Planning Systems and Critical Success Factors, Method of Identifying Applications, Risks in Information Systems. Resource Requirements for Information Systems: Hardware and Capacity Planning, Software Needs, Procurement Options – Make or Buy decisions, Outsourcing as an Option.	D.P.Goyal (2008). Management Information Systems- Managerial Perspectives, Second Edition, Macmillan, New Delhi.	4
Case Study:Accenture,TCS UNIT-3 Systems design and Development Methodologies: SDLC Approach, Prototyping, Spiral Method, End User Development.	D.P.Goyal (2008). Management Information Systems- Managerial Perspectives, Second Edition, Macmillan, New	6

UNIT-4	D.P.Goyal (2008).	
	Management	6
Emerging Concepts and Issues in	Information	
Information Systems: Supply	Systems-	
Chain Management, Customer	Managerial	4
Relationship Management, ERP.	Perspectives,	
	Second Edition,	
	Macmillan, New	
Introduction to Data	Delhi	
Warehousing, Data Mining and		

TOTAL SESSIONS 44

(**Additional 3-5 sessions would be utilized for presentations and case study discussions)

Text Books

D.P.Goyal (2008). Management Information Systems-Managerial Perspectives, Second Edition, Macmillan, New Delhi

Reference Books

- 1. James A O'Brien, George M Marakas and Ramesh Behl (2010). Management Information Systems, Nineth Edition, Tata McGraw Hill Education, New Delhi.
- 2. Ken Laudon and Jane Laudon and Rajanish Dass (2010). Management Information Systems, Eleventh Edition, Pearson, New Delhi.
- 3. ERP ,Planning A management perspective ,Second Edition ,Mc Grawhill ,New Delhi

MANAGEMENT EDUCATION & RESEARCH INSTITUTE MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 207- Entrepreneurship Development

COURSE OUTLINE

- 1) The course aims at instituting entrepreneurship skills in the students by giving an overview of who the entrepreneurs are and what competences are needed to become an entrepreneur or entrepreneur.
- 2) The Course aims at giving insights into the Management of Small Family Business,

based on 3S Model: Stimulate, Sustain and Support so that a spirit of entrepreneurship can be inculcated among the student participants

METHODOLOGY

- (1) The pedagogy will be lectures, discussions, case studies, assignments and role-plays.
- (2) Audio-Visual aids will be used during the course.

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test : 15 Marks

(b) Internal Assesment Quiz/Assignment/ Project/Case Study : 10 Marks

(c) External University Exams : 75 marks

Total : 100 marks

TEACHING PLAN

Detailed Course Outline	No. of Sessions
 UNIT I ◆ Entrepreneurship: Concept and Definitions; EntrepreneurshipandEconomic Development; Classification and Types of Entrepreneurs; Entrepreneurial Competencies 	6
◆ Factor Affecting Entrepreneurial Growth – Economic, Non-Economic Factors; EDP Programmes; Entrepreneurial Training	6
◆ Traits/Qualities of an Entrepreneurs; Entrepreneur; Manager Vs. Entrepreneur.	2
 UNIT II Opportunity / Identification and Product Selection: Entrepreneurial Opportunity Search and Identification; 	5
◆ Criteria to Select a Product	3
◆ Conducting Feasibility Studies; Project Finalization; Sources of Information	6

 UNIT III ◆ Small Enterprises and Enterprise Launching Formalities: Definition of Small Scale; Rationale; Objective; Scope; Role of SME in Economic Development of India; SME; Registration; NOC from Pollution Board; 	6
 ◆ . Machinery and Equipment Selection; Project Report Preparation; Specimen of Project Report; Project Planning and Scheduling using Networking Techniques of PERT / CPM; Methods of Project Appraisal UNIT IV 	8
 Role of Support Institutions and Management of Small Business: Director of Industries; DIC; SIDO; SIDBI; Small Industries Development Corporation (SIDC); SISI; NSIC; NISBUED; State Financial Corporation SFC; 	8
◆ Marketing Management; Production Management; Finance Management; Human Resource Management; Export Marketing	6

Text Books

- 1. Kuratko, D.F. & Hodgetts, R.M. (2009). Entrepreneurship: Theory, Process and Practice. Thomson Press
- 2. Charantimath, P. (2009). Entrepreneurship Development: Small Business Enterprises. Pearson

References Books

- 1. Desai, Vasant (2009). Small-Scale Industries and Entrepreneurship. Himalaya Publishing House, Delhi.
- 2. Kaulgud, Aruna (2003). Entrepreneurship Management. Vikas Publishing House, Delhi.
- 3. Balaraju, Theduri (2004). Entrepreneurship Development: An Analytical Study. Akansha Publishing House, Uttam Nagar, New Delhi.
- 4. David, Otes (2004). A Guide to Entrepreneurship. Jaico Books Publishing House, Delhi

MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 211- Consumer Behavior

COURSE OBJECTIVES

- 1. At the end of the course it is expected that the students will be knowledgeable about the contribution of various disciplines in understanding buyer behaviour in a wholistic manner.
- 2. They would be familiar with the advances in consumer research in deciphering buyer motivation, and behaviour (pre-purchase, purchase and post purchase), impact of social and cultural variables on consumption decisions. They are expected to be equipped with frameworks to analyse consumer behaviour and use them in designing marketing strategies and in enhancing the effectiveness of marketing programmes.

METHODOLOGY

- (3) The pedagogy will be lectures, discussions, case studies, assignments and quiz for each unit after the completion of the unit.
- (4) Audio-Visual aids along with role plays and simulation games will be used during the course.

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test : 15 Marks

(b) Internal Assesment Quiz/Assignment/ Project/Cases : 10 Marks

(c) External University Exams : 75 marks

Total : 100 marks

Teaching Plan:

Session No.	Theme	Number of Sessions	Chapters from the text
1.	 UNIT 1 Introduction to Consumer Behavior: Scope and Relevance of Consumer Behavior Studies; Basic Model of Consumer Behavior: Buying Decision Process- Problem Recognition; Information Search, Alternative Evaluation- Decision Rules- and Selection, Outlet Selection and Purchase, Post Purchase Behavior and Customer Satisfaction Role of Involvement; Types of Buying Behavior. 	10	Ch- 1 of consumer behaviour by Gurpreet Kaur Chhabra Ch- 4 of Consumer Behaviour by Gurpreet K Chhabra
2.	 Unit II Individual Determinants of Consumer Behavior: Motivation Attention, Perception & Consumer Imagery Learning and Memory Personality and Self Concept Consumer Attitudes – Formation and Change; Consumer Values and Lifestyles. Market Segmentation & positioning 	14	Ch - 8 Ch - 9 Ch - 5 Ch - 8 Ch - 9 Ch - 3 Of Consumer Behaviour by Gurpreet K Chhabra
	<u>UNIT - III</u>	10	
3.	External Determinants of Consumer Behavior: • Influence of Culture and Subculture;		Ch – 6 Ch – 7of Consumer

Total Num	nber of Sessions		42
	Online Consumer Behavior		Ch-15 of Consumer Behaviour by Gurpreet K Chhabra
4.	Researching Consumer Behavior		of Consumer Behavior by Gurpreet K Chhabra
	Models of Consumer Behavior		Suja R. Nair Ch – 10
	Diffusion of Innovation		Ch - 2 (pg 31- 52) of Consumer Behavior in Indian Perspective,
	<u>UNIT - IV</u>	8	
	 Social Class; Reference Groups and Family Influences. 		Behaviour by Gurpreet K Chhabra

MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 213- SALES AND DISTRIBUTION MANAGEMENT

COURSE OUTLINE

Course Instructo	r:
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COURSE OBJECTIVE

The basic objective of the course is to acquaint the student in respect of the knowledge, skills and aptitude required to manage sales force and distribution functions in a business organization so as to equip them with the ability to handle customers, make effective sales presentations and hence gain a competitive edge or advantage.

METHODOLOGY

Direct interaction with students through lectures (structural) case study , role plays, vestibule trainings, Presentation, assignments and Projects.

EVALUATION

Besides the Semester end- examination, the students will be continuously assessed during the course on the following basis:

(a) Mid Term Test : 15 marks
 (b) Presentation/ viva : 10 marks
 (c) End Term Exams : 75 marks
 Total : 100 marks

Contd...2...

TEACHING PLAN: MS 213- SALES AND DISTRIBUTION MANAGEMENT

Detailed Course Outline	References	No. of Sessions
 Scope and Importance of sales management The evolving face of personal selling Personal selling process and approaches Sales organization structure and strategies Sales forecasting and sales territory design 	Text Sales and distribution mgmt. Tapan K Panda and Sunil Sahadev Chapters- 1,2,6,7& 8 Reference Sales and distribution mgmt. by S.K.Gupta	2 2 2 2 2 4
 UNIT II Sales force job description; recruitment, selection and training Sales force motivation and compensation Setting of sales quota Evaluating sales performance Information technology in sales mgmt. 	Text Sales and distribution mgmt. Tapan K Panda and Sunil Sahadev Chapters- 9, 10, 11 & 14 Reference Sales and distribution mgmt. by S.K.Gupta	2 2 2 2 2 2
 UNIT III Types and roles of intermediaries Structure of wholesales, retail and complex distribution arrangements Channel strategy and design Managing channel dynamics, relationships and conflicts Ethical and legal issues in channel 	Text Sales and distribution mgmt. Tapan K Panda and Sunil Sahadev Chapters- 15,19,20 & 21	2 2 2 2 2 2

mgmt.	Reference Sales and distribution mgmt. by S.K.Gupta	
Objectives and decision areas of physical distribution system Logistics planning, warehousing and inventory decisions SCM Integration of sales and distribution strategy	Text Sales and distribution mgmt. Tapan K Panda and Sunil Sahadev Chapters- 18 & 22	1 1 1 1 1
	Reference Sales and distribution mgmt. by S.K.Gupta	
 UNIT IV Portfolio selection and Portfolio Theories Capital Assets Pricing Model Arbitrage pricing Theory Portfolio Revision & Evaluation Introduction to Derivatives 	Text Chandra Prasanna (2009) Chapter 22,23,24,17 and 18 Reference	2 2 2 2 2 2
Total number of Cassions	Investments – Bhalla V.K.	40
Total number of Sessions		40

Text book: Investment Analysis & Portfolio Management by Prasanna Chandra (2012)

Supplementary Readings: -

Investment: Security Analysis & Portfolipo Management by V.K.Bhalla

Investments: Analysis and Management by Charles P.Jones

Reference: Investments: Analysis and Management by Francis – Mcgraw Hill, USA

Study material (Constantly required)

- ◆ ET (Financial Times & Money & Finance)
- ♦ All Business Magazines/Newspapers
- ♦ R.B.I. Bulletin

MANAGEMENT EDUCATION & RESEARCH INSTITUTE MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

217- SERVICE MARKETING

COURSE OUTLINE

- (1) The objective of this course is to develop a basic understanding of various Service marketing concepts, terminologies and processes.
- (2) To develop strategic thinking about customer and market place.
- (3) To make students understand new metaphor that characterizes marketing in the age of information democracy.
- (4) To familiarize students with current marketing practices in organizations.

METHODOLOGY

- (5) The pedagogy will be lectures, discussions, case studies, assignments and role-plays.
- (6) Audio-Visual aids will be used during the course.

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test : 15 Marks

(b) Internal Assesment Quiz/Assignment/ Project/Case Studies 10 Marks

(c) External University Exams : 75 marks

Total : 100 marks

TEACHING PLAN

Detailed Course Outline	No. of Sessions
 UNIT I ◆ Introduction to Services Marketing: Meaning and Nature of Services Growing Importance of Services Sector; 	4
◆ Classification of Services and Marketing Implications	4
Services Marketing Management Process	2
 UNIT II Understanding Consumer Behavior in Services; Consumer Decision Making in Services, Customer Expectations and Perceptions; 	3
◆ Defining and Measuring Service Quality and Customer Satisfaction, Servqual, House of Quality,	3
◆ . GAPs Model; Service Recovery	4

UNIT III	
• Services Marketing Mix: Service Positioning (discuss it	6
with industries), Services Design and Development;	
Service Blueprinting; Service Process; Pricing of services;	
Services Distribution Management	
 ◆ . Managing the Integrated ServicesCommunication Mix; Physical Evidence and Servicescape; Managing Service Personnel; Employee and Customer Role in Service Delivery. UNIT IV 	6
 Marketing Applications in Select Service Industries: Hospitality Services, Airlines, Tourism Services, Health Care and Wellness: Banking and Insurance Services 	10

Text Books

- 1. Zeithaml V. A., Bitner M. J. and Pandit, A. (2008), Services Marketing, 5th Edition, Tata McGraw Hill Publishing Co. Ltd. New Delhi.
- 2. Lovelock C. H., Wirtz, J. and Chaterjee, J. (2010). Service Marketing: People, Technology, Strategy, 6th Edition, Pearson Education, New Delhi.

Reference Books

- 1. Hoffman, K. D. & Bateson, J. E.G. (2006), Marketing of Services, Cengage Learning,
- 2. Kurtz D. L. and Clow K. E. (2003). Services Marketing. Biztantra, New Delhi.
- 3. Nargundkar, Rajendra, (2010), Services Marketing Text and Cases, 3rd Edition, Tata McGraw Hill Publishing Co. Ltd. New Delhi.
- 4. Fitzsimmons, JA, and Fitzsimmons, M.J (2005) Service Management: Operations, Strategy, and Information Technology 5th Edition. Irwin/McGraw-Hill

MASTERS OF BUSINESS ADMINISTRATION

SEMESTER III

MS 219- Customer Relationship Management

COURSE OBJECTIVE

Basic objective of this course is to enable students to learn Relationship management skills. Students can apply these skills to create competitive advantage in various area of Business Operation. Main attention will be given to practical side of the subject.

PAEDAGOGY

The course objective will be achieved through theoretical discussions, case analysis, project, presentations and mid term test.

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Quiz/Assignment/ Project : 15 marks

(b) Mid term Test : 15 marks

(C) Internal Assessment : 10 Marks
 (d) External University Exams : 60 marks
 Total : 100 marks

Contd....2.....

TEACHING PLAN:

DETAILED COURSE OUTLINE	REFERENCE	SESSIONS
<u>UNIT I</u>		
Introduction: Definition, Elements of CRM Importance, Phases of CRM, e-CRM Relationship: Description, Dynamics, Relationship management Theories, Relationship oriented organization, relationship strategy, relationship oriented Organisation, CRM Architecture. Case Study + Quiz	Chapter 1, 2,3	14
UNIT II Marketing Aspect of CRM- Data Customer Knowledge,, Communication channels for CRM- use & influence, Proposition for individual customer- customization of Product& Pricing Organisational Relationship Policy- Segments	Chapter 4,5,6	14

and Contacr Moments Assignment		
Unit III Analytical CRM-Customer Data Management, Data Mining- Need, Value, Process & Analysis, Designing Loyalty Program, Measuring Effectiveness, Cross Selling, Customer Life time value Calculations	Chapter 8, 10,11,12	14

<u>UNIT IV</u>		
Operational & System Implementation	Chapter13,14,15	14
Direct mail and call centers, use of internet for CRM, CRM systems overview, Data warehouse and data mart, CRM road map Project Management, Challenges & emerging trends in CRM Presentation on recent topics		
TOTAL NO. OF SESSIONS		52

Text Book:

1. Pelen, F. (2009), Customer RelationshipManagement 1/e Pearson Publication

Ref:

Swift R.S.(2001), Accelerating Customer relationships using CRM and relationship technologies, PHI

Francis Buttel, Customer Relationship Management, Cengage Publication

MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 223- FINANCIAL MARKETS AND INSTITUTIONS

COURSE OUTLINE

COURSE OBJECTIVE

The objective of the course is to give the students an insight into the principles, operational policies and practices of the prominent financial markets and Institutions, their structure and functioning in the changing economic scenario, and to make critical appraisal of the working of the specific financial institutions of India.

METHODOLOGY

Direct interaction with students through lectures (structural) case study and Presentation, assignments, Project Study and Presentation etc.

EVALUATION

Besides the Semester end- examination, the students will be continuously assessed during the course on the following basis:

(d)Mid Term Test: 15 marks(e)Presentation/ viva: 10 marks(f)End Term Exams: 75 marksTotal: 100 marks

TEACHING PLAN: MS 223 – FINANCIAL MARKETS AND INSTITUTIONS

Details of Course Outline	Reference	No. of Sessions
UNIT – I Introduction to Financial	Keterence	140. 01 Sessions
 System: Financial Markets & Institutions Financial Intermediation An Overview of Indian financial system Financial Instruments/services Financial Regulators in India-RBI/Finance Ministry/ SEBI/ IRDA 	Text: Indian Financial System - Bharti Pathak Chapter no. 1,-8 book. Reference: Journals & News papers	1 2 2 2 2 2
 UNIT – II Financial Markets: Money market functions & Instruments. Indian Money market – An overview Capital market functions & instruments Indian Debt Market Corporate bond market Interest rate analysis & Yield curves Indian Equity Market Primary & Secondary markets Role of Stock exchange in India 	Text: Chapter no.10, 11, 16,and17 of text book. Reference: Journals & News papers	1 1 2 1 2 1 1 1
 UNIT – III Financial Institutions: Depository & non depository institutions Commercial banking Commercial banks role in Project financing Commercial banks role in working capital financing Development financial Institutions Life & non life Insurance Companies in India Mutual fund and its role in capital 	Text: Chapter no.18 and 20 of the text book. Reference: Journals & News papers	2 2 2 1 1 1 2

market developmentNon bank finance companies and Regional Rural Banks		1
 UNIT – IV Other Financial Institutions: Urban Cooperative banks Rural cooperative Credit Institutions Pension Fund Regulatory and Development Authority 	Text: Chapter no.13,14 and 16 of the text book. Reference: Journals & News papers	1 1 1
Total number of sessions		35

TEXT BOOK:

INDIAN FINANCIAL SYSTEM - By Bharati V. Pathak (2009)

SUPPLEMENTRY READING:

INDIAN FINANCIAL SYSTEM - By H.R.Machiraju. (Vikas Publishing house.) FINANCIAL NEWS PAPERS & JOURNALS

MANAGEMENT EDUCATION & RESEARCH INSTITUTE MASTER OF BUSINESS ADMINISTRATION SEMESTER III

MS 225 – SECURITY ANALYSIS & INVESTMENT MANAGEMENT

COURSE OBJECTIVE

The basic objective of the course is to acquaint the student in respect of the investment decisions related to financial assets, the risks and the returns involved to make aware about the functioning of securities market alongside the theories and concepts involved in portfolio management.

METHODOLOGY

Direct interaction with students through lectures (structural) case study and Presentation, assignments and Projects.

EVALUATION

Besides the Semester end- examination, the students will be continuously assessed during the course on the following basis:

(g) Assignment / Project
 (h) Presentation / viva
 (i) End Term Exams
 Total
 15 marks
 10 marks
 75 marks
 100 marks

Contd...2...

TEACHING PLAN: MS 225- SECURITY ANALYSIS & INVESTMENT MANAGEMENT

Detailed Course Outline	References	No. of Sessions
 Investments-Meaning, Nature & scope Investment Alternatives Investment Risks, types of Risks Systematic and non systematic risks Valuation of securities 	Text Chandra Prasanna (2009) Chapter 1,2,4 and 13 Reference Investments – Bhalla V.K.	2 2 2 2 2 4
 UNIT II Risk Management Concept of Beta Securities market line Capital Market line 	Text Chandra Prasanna (2009) Chapter 7,8,11 and 12 Reference Investments – Bhalla V.K.	2 2 3 3
 UNIT III Fundamental Analysis Economy Analysis Industry Analysis Company Analysis 	Text Chandra Prasanna (2009) Chapter 14 and 15 Reference Investments – Bhalla V.K.	2 2 2 2
 Technical Analysis Tools of Technical Analysis Dow jones Theory Efficient Market Hypothesis 	Text	1 1

	<u>C</u> handra Prasanna (2009)	1
	Chapter 16and 9	1
	Reference Investments – Bhalla V.K.	
UNIT IV		
Portfolio selection and Portfolio Theories	Text	
Capital Assets Pricing ModelArbitrage pricing Theory	Chandra Prasanna (2009)	2
 Portfolio Revision & Evaluation 	Chapter 22,23,24,17 and 18	2
Introduction to Derivatives		2
		2
	_	2
	Reference	
	Investments – Bhalla V.K.	
Total number of Sessions		40

Text book: Investment Analysis & Portfolio Management by Prasanna Chandra (2012)

Supplementary Readings: -

Investment: Security Analysis & Portfolipo Management by V.K.Bhalla

Investments: Analysis and Management by Charles P.Jones

Reference : Investments : Analysis and Management by **Francis** – Mcgraw Hill, USA

Study material (Constantly required)

- ◆ ET (Financial Times & Money & Finance)
- ♦ All Business Magazines/Newspapers
- ♦ R.B.I. Bulletin

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MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 227- CORPORATE TAX PLANNING COURSE OUTLINE

COURSE OBJECTIVE

The basic objective of this course is to provide an insight into the concept of corporate tax planning and to equip the students with a reasonable knowledge of tax planning devices. The focus is exclusively on corporate income tax.

METHODOLOGY

Direct interaction with students through lectures (structural) case study and Presentation, assignments, Project etc.

EVALUATION

Besides the Semester end- examination, the students will be continuously assessed during the course on the following basis:

(a) Mid Term Test
 (b) Presentation/ viva
 (c) End Term Exams
 (d) Term Exams
 (e) Total
 (f) Total
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TEACHING PLAN: MS 227 – CORPORATE TAX PLANNING

Details of Course Outline MS 227 - CORPOR	RATE TAX PLANNING Reference	No. of Sessions
UNIT – I Introduction Definitions: Income, Person, Assessee, Assessment Year, Previous Year, Gross TotalIncome, Total Income; Residential Status and Scope of Total Income on the basis of ResidentialStatus, Agricultural Income,.	Text: Singhania V.K., Singhania Monica, "Corporate Tax Planning and Business Tax Procedures", Taxman Publications, Delhi	10
UNIT – II Taxation of Companies: Definitions: Company and its Types, Heads of Income, Deductions from Gross Total Income for Companies, Simple Problems on Computation of Taxable Income of Companies, Minimum Alternate Tax u/s 115JB.	Text: Singhania V.K., Singhania Monica, "Corporate Tax Planning and Business Tax Procedures", Taxman Publications, Delhi	10
UNIT – III Tax Planning: Concepts relating to Tax Avoidance and Tax Evasion and Tax Planning. Tax Planning with Reference to: Location of Undertaking, Type of Activity, Ownership Pattern; Tax Planning relating to: Mergers and Demergers of Companies. Tax Considerations in respect of Specific Financial and Managerial Decisions like Capital Structure Decisions, Deemed Dividend, Make or Buy, Own or Lease, Repair or Renewal, managerial Remuneration.	Text: Singhania V.K., Singhania Monica, "Corporate Tax Planning and Business Tax Procedures", Taxman Publications, Delhi	12
UNIT – IV Tax Management: Filing of Returns and Assessments, Penalties and Prosecutions, Appeals andRevisions, Advance Tax, TDS, Advance Rulings, Avoidance of Double Taxation Agreements.	Text: Singhania V.K., Singhania Monica, "Corporate Tax Planning and Business Tax Procedures", Taxman Publications, Delhi	10

TEXT BOOK:

1. Ahuja Girish, Gupta Ravi, "Simplified Approach to Corporate Tax Planning and Management", Bharat

Law House Pvt. Ltd., New Delhi

2. Singhania V.K., Singhania Monica, "Corporate Tax Planning and Business Tax Procedures", Taxman

Publications, Delhi

Reference Books:

1. Ahuja Girish, Gupta Ravi, (2010). Systematic Approach to Income Tax, Service Tax and VAT, Bharat

Law House Pvt. Ltd., New Delhi

2. Singhania V.K., Singhania Monica (2006) "Student's Guide to Income Tax", Taxman Publications,

Delhi.

3. Nitin Vashisht and B.B.Lal (2008). Direct Taxes: Income Tax, Wealth Tax and Tax Planning, 29th

Edition, Pearson Education.

4. Lal, B.B. (2008). Income Tax and Central Sales Tax: Law and Practice, 29th Edition, Pearson Education.

MANAGEMENT EDUCATION & RESEARCH INSTITUTE

MASTER OF BUSINESS ADMINISTRATION (MBA)

SEMESTER – III

MS 233 - INDUSTRIAL RELATION & LABOR LAW

OBJECTIVE: -

The management of employees, both individually and collectively, remains a central feature of organizational life. This course is an attempt to understand the conceptual and practical aspects of employee relations at macro and micro levels.

EVALUATION: -

a) End – Term Examinationb) Presentations10 Marks

COURSE CONTENTS: -

CONTENTS	DURATION	
UNIT – 1		
Concept of Industrial Relation, Background to Industrial Relation, Evolution to Industrial Relation in India	1 session	
Dynamic concept to Industrial Relation, Globalization and National Economy, Responses to competitive pressures	1 session	
Changes in employment practices, Actors in Employee Relation: Management, Union and State	1 session	
Role of Trade Union in Industrial Relation, changing profiles of major stakeholders of Industrial Relation in India	1 session	
	8 Hours	
UNIT – 2		
Employee involvement and participation: concept, objectives and forms	1 session	
Ethical codes, Discipline and grievance management: forms & handling of misconduct	2 sessions	
Collective bargaining: Importance, forms, process of negotiation	1 session	
Recent trends in collective bargaining, positive employee relation	1 session	
	10 Hours	
UNIT – 3	10 110 610	
Settlement of machinery for industrial disputes: conciliation, arbitration & adjudication	1 session	
Trade Union Act 1926, Industrial Dispute Act 1947, Factory Act 1948	2 sessions	
Contract Labor act 1970, payment of bonus act 1965, Industrial employment (Standing order)	2 sessions	

act 1972		
Minimum wages act 1948, payment of wages act 1963, workrers compensation act 1923, ESI act 1948	2 sessions	
PF & Miscellaneous Provision act 1952, Maternity benefit act 1961	1 session	
	14 Hours	
UNIT – 4		
Industrial Relation & technology change, Adjustment Processes & VRS	1 session	
Recommendations of the second National Labour Commission, ILO	1 session	
ILO, Managing without unions		
International dimensions of industrial relation, future direction of industrial relation	1 session	
	10 Hours	

MASTER OF BUSINESS ADMINISTRATION

SEMESTER-III

MS 235 - Training & Developments

COURSE OUTLINE

Course Objectives:

This Course aims at educating students on the importance of training needs and issues of human resource development in organization. The persons involved in uprating management skills pose issues of design and delivery and review of training requirements, which also stands the objective of the given course.

Pedagogy

The pedagogy will be Lectures, Case Studies, Role-plays and Group Activities.

Prior reading of suggested course material for each session happens to be a prerequisite for each participant (that includes the Faculty too) to meaningfully reflect his/her point of view. Since the reading material will be quite exhaustive, barring exceptions, the role of faculty member is restricted to that of a facilitator or a moderator. Each session shall involve discussion among participants with practical examples and supplements from the faculty member

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test
 (b) Internal Assessment
 (c) External University Exams
 15 Marks
 10 Marks

Total : 100 marks

Training & Developments: Systems & Practices

Teaching Plan

Course Contents	References	Number of Sessions
<u>UNIT-1</u>		
The Training Context:Nature and Scope of Training,	Training and Development Pg.No. 1-7 -Dr P Janakiram	2

	<u> </u>	
Training Challenges,	Training in Organizations Pg No.9- Goldstein,	
Forces Influencing Working and Learning,	I.L. & Ford, J.K. Employees Training and Development,	2
Role of Training in	Chapter 1 Pg No.7 - Raymond Noe, A. (2008).	1
Organizations,	Training and Development Pg.No.	2
Systematic Approach to Training,	3 -Dr P Janakiram	
	Training in Organizations Chapter 2-	2
Learning:Theories and Process	Goldstein, I.L. & Ford, J.K.	1
Strategic Training, Models of	Employees Training and Development, Chapt	
Training- Faculty, Customer, Matrix, Corporate University and Business Embedded Model,	er 4- Raymond Noe, A. (2008).	1
Snapshots of Training Practices: Training Facts and Figures, Training Investment	Employees Training and Development, Chapt er 2-Raymond Noe, A.	1

Leaders etc.	(2008).	
Zeaders etc.	Training in	
Assignment	Organizations Page	
Case Study	No. 286 - Goldstein,	
	I.L. & Ford, J.K.	
	Employees Training	
	Employees Training and	
	Development, Chapt	
	er 1 Pg No.26-	
	Raymond Noe, A.	
	(2008).	
	,	
	People Matters	
<u>UNIT-2</u>		
Training Manda Analysis, The	EffortiveTraining	
Training Needs Analysis: The Process and Approaches of	EffectiveTraining: Systems, Strategies	2
TNA,	and Practices-	2
11471,	Chapter 4 Pearson -	
	Blanchard, P. N. &	
	Thacker, W. J.	
Organizational Analysis,	,	4
Requirements Analysis, Task,	Effective Training:	
Knowledge, Skill, and	Systems, Strategies	
Ability Analysis, Person	and Practices-	
Analysis, Team Work for	Chapter 4 Pearson -	
Conducting Training Needs	Blanchard, P. N. &	2
Analysis,	Thacker, W. J.	
TNA and Training Process	Effective Training:	
Design, Output Of TNA,	Systems, Strategies	2
Focus on	and Practices-	

Small Business Case Study ,Role Play	Chapter 4 Pearson - Blanchard, P. N. & Thacker, W. J. Human Capital	
UNIT 3		
Training Design	EffectiveTraining: Systems, Strategies and Practices- Chapter 5 Pearson -	1
Training Delivery &	Blanchard, P. N. &	
Training Evaluation	Thacker, W. J.	
Understanding & Developing the Objectives of Training, Considerations in Designing Effective Training Programs:	EffectiveTraining: Systems, Strategies and Practices- Chapter 9 Pearson - Blanchard, P. N. &	1
Selecting and Preparing the	Thacker, W. J.	4
Training Site, Selecting Trainers, Program Design: Learning Environment, Pretraining Communication, Facilitation Of Training with Focus on Trainee (Motivation of	EffectiveTraining: Systems, Strategies and Practices- Chapter 8 Pearson - Blanchard, P. N. & Thacker, W. J.	

UNIT 4	EffectiveTraining:	4
Employee Development,	Systems, Strategies	
Approaches to Employee	and Practices-	
Development, The	Chapter 11 Pearson	
Development Planning	- Blanchard, P. N. &	
Process,	Thacker, W. J.	
Companies Strategies to		
Provide Development, Types of		
MDP's, EDP's/Seminars and		
Conferences, Symposia.		
		2
Career Management,		
Traditional Career vs. Protean	Employees Training	

Text Books

- 1. Goldstein, I.L. & Ford, J.K. (2009). Training in Organizations, Cengage Learning.
- 2. Blanchard, P. N. & Thacker, W. J. (2008). Effective Training: Systems, Strategies and Practices, Pearson

Reference Books

- 1. Raymond Noe, A. (2008). Employees Training and Development, McGraw Hill Publication.
- 2. O'Connor, Browner & Delaney (2003). Training for Organizations, Thompson Learning Press (now Cengage Learning).

EXTRA READING

- 1. Handbook of Training Evaluation and measurement methods 3RD Edition Jack J Phillips
- 2. Training for Development By Lynton & Pareek
- 3. Training for Management Development By P.N. Singh
- 4. The Theory & Practice of Training-Roger Buckley & Jim Caple
- 5. Training and Development -Dr P Janakiram

Management Magazines & Journals

Indian Journal of Training & Development

Effective Executive by ICFAI press

Management Review

Harvard Business Review

Indian Management by AIMA

Human Capital

People Matters

Vikalpa

Vilakshan

Abhigyan

Abhivyakti

Business India

Business Today

Business World

Forbes India

MASTER OF BUSINESS ADMINISTRATION

SEMESTER-III

MS 237 - Performance Management

Course Objective:

The objective of the course is to appraise the students about the importance of Performance Management in organizations and impart an understanding of the process and practices of managing performance and development of employees to achieve the organization's current and future objectives.

Pedagogy

The pedagogy will be Lectures, Case Studies, Role-plays and Group Activities. Prior reading of suggested course material for each session happens to be a prerequisite for each participant (that includes the Faculty too) to meaningfully reflect his/her point of view. Since the reading material will be quite exhaustive, barring exceptions, the role of faculty member is restricted to that of a facilitator or a moderator. Each session shall involve discussion among participants with practical examples and supplements from the faculty member

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Mid term Test : 15 Marks
(b) Internal Assesment Quiz/Assignment/ Project/Case Study : 10 Marks

(c) External University Exams : 75 marks

Performance Management

Teaching Plan

Course Contents	Reference	Number of Sessions	
UNIT-1 Foundations of Performance Management: Concept and Philosophy underlying Performance	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi Reference Books	1	
Management, Significance, Objectives Pre-Requisites, and Characteristics of Effective Performance Management; Performance Management versus Performance	Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi	1	

Appraisal Performance Management and Strategic Planning	Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi	2
Performance Management Process-Conceptual Model		1
Overview of Strategies for Performance Management	Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi Reference Books	3
		3
UNIT-2 Planning and Implementation of Performance Management Overview of Performance Planning, Defining Performance and Selecting a Measurement Approach	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi Reference Books	2
Developing Job Descriptions, Defining Performance Standards Key Result Areas Competencies and Skills	Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi	4
Characteristics of Effective Performance Metrics	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi Reference Books	
		2

UNIT 3		
Performance Appraisal and Monitoring	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi	3
Characteristics of effective Appraisals	Reference Books	3
Methods of Performance Appraisal		3
Designing Appraisal Forms; Implementing Performance Appraisal Process		1
Performance Review Discussions; Improving Quality of Performance Ratings	Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi	2
360 Degree Appraisal; e-Appraisal; Performance Monitoring; Performance Management Documentation; Annual Stock Taking	Kohli, A.S. & Deb, T. (2009).	2
Performance Management Audit	Performance Management. Oxford University Press, New Delhi Reference Books	2
A brief introduction into ERP SAP HR will be in introduced for a know how in to the understanding of performance management through technology in this Unit.		3
		2.
Other Performance Management and Development Issues: Coaching, Counseling and Mentoring	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi	2
Potential Appraisal, Competency Mapping; Performance Related Pay	Reference Books	_
Implementing Performance Management System- Strategies and Challenges; Role of HR Professionals in Performance Management	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi Reference Books	2
Ethical and Legal Issues, Appraisal and Management Practices in Indian Organizations.		
		3
	Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi	

TOTAL SESSIONS 44

(**Additional 3-5 sessions would be utilized for presentations and case study discussions)

Text Books

1Agunis, H. (2008), Performance Management, Second Edition. Pearson Education, New Delhi 2. Kohli, A.S. & Deb, T. (2009). Performance Management. Oxford University Press, New Delhi

Reference Books

- 3 Bagchi., S.N. (2010). Performance Management, Cengage Learning, New Delhi.
- 4 Smither, J.W. (2009). Performance Management: Putting Research into Practice.
- 5. Kandula, S.R.(2007). Performance Management. PHI of India, New Delhi
- 4 PK Agarwal (2009) SAP Performance Management ,PHI of India , New Delhi

MASTERS OF BUSINESS ADMINISTRATION

SEMESTER III

MS 239- Talent Management

COURSE OBJECTIVE

The objective of the course is to understand the concept of Talent Management and the importance of retaining Talent in the Organizations.

METHODOLOGY

- 1. The pedagogy will be lectures & presentations and case studies.
- 2. Audio Visual aids will be used extensively during the course.

Evaluation

1) Total Internal Assessment marks		25
Mid Term Test	:	10
marks		
Assignments marks	:	10
Internal Assessment marks	:	5
2) University External Exams marks		75
TOTAL marks		100

Number of Theory Hours per week: 3	hrs		
Books Recor			
Primary Text Book	mmended	[BB]	

	Competitive Advantage, Wiley.
	3. Cappelli, Peter (2008), Talent on Demand: Managing Talent in an Age of Uncertainty, Harvard Business Press, Boston, Massachusetts. [C]
Reference Book	4. Attracting and Retaining Talent (2007), National HRD Network special issue, Hyderabad, Vol. L, Issue 3.
	5. Rogelberg, S. (2009), Talent Management Essentials Series, Wiley.
	6. Chowdhary, Subir. The Talent Era, Financial Times/Prentice Hall International.
Topic w	rise Schedule

Торіс	Book References	No Of Sessions	Presentations, Assignments or Cases Timeline
Talent as an engine of new economy, strategic importance of talent; difference between talent and knowledge worker, leveraging talent, the talent value chain, element, of talent friendly organizations.	[BB]	5	1 st and 2 nd week of August
Concept of Talent Management; difference between workforce diversity and Talent management. Case study on Talent management	[BB]	5	2 nd and 3 rd week of August
Talent Management System - elements and benefits of Talent Management System: creating TMS, challenges of TMS Case study on Talent management system	[LU]	3	
Role of HR in Talent Management, building blocks of talents management.	[C]	3	
Competencies- performance management, evaluating employee	[LU]	4	

potential: Talent			
Multiplication			
Case study on competencies.			
Talent Planning,			1 st week Of
Procurement and		6	September
Deployment - Identifying			
talent needs, sourcing			
talent; developing talent,	[BB]		
Deployment of talent,	[22]		
establishing talent			
management system,			
succession management			
process			
Case study on talent planning			
cross functional capabilities		6	
and fusion of talents; talent			
development budget, value			
driven cost structure,	[PP]		
contingency plan for talent;			
building a reservoir of			
talent, leadership coaching.			
Case study on talent development budget.			
Talent Retention — Cost			3 rd week of
and consequences of talent			September
departure, diagnosing		6	z sprome si
causes of talent departure,			
Measuring and monitoring	[BB]		
turnover and retention data,			
designing engagement			
strategies.			
Case study on talent development			
Datum on Talant Datum			
Return on Talent - Return	[LU]	5	
on Talent measurements,		5	
optimizing investment in			

talent.			
Integrating compensation with talent management; developing talent management information system. Case study on TMIS	[BB]	5	1 st week of October
Total		40	

MASTERS OF BUSINESS ADMINISTRATION

SEMESTER III

MS 245- Network Application Management

AIM OF THE SUBJECT:

The course aims to combine the fundamental concepts of data communications and networking with emphasis on business applications.

PAEDAGOGY

The course objective will be achieved through theoretical discussions, case analysis, project, presentations and mid term test.

EVALUATION

Besides the semester end- examination, the students will be continuously assesses during the course on the following basis:

(a) Quiz/Assignment/ Project : 15 marks(b) Mid term Test : 15 marks

(C) Internal Assessment : 10 Marks

(d) External University Exams : 60 marks

S.N Topics to be covered Book On	opic	wise Schedule		
UNIT I Data Communication Concepts and Applications: 1. Introduction to Data Communications 2. Components of Data Communications 3. Trends in Computer Communications and Networking 4. Network Applications UNIT - II Fundamentals of Data Communications and Networking: 1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - II Network Ing: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & Wide Area Network (WAN): Dialed	S.N	Topics to be covered	Book	Durati
Data Communication Concepts and Applications: Introduction to Data Communications BN 2				on
Introduction to Data Communications				
2. Components of Data Communications 3. Trends in Computer Communications and Networking 4. Network Applications Introductions 4. Network Applications Introductions 4. Network Applications Introductions Introduct				
3. Trends in Computer Communications and Networking 4. Network Applications UNIT - II Fundamentals of Data Communications and Networking: 1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN BN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed		Introduction to Data Communications	·	
Networking 4. Network Applications UNIT - II Fundamentals of Data Communications and Networking: 1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN BN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed BN,TN 1 BN 1 TN,DS 1 EN,TN 1 BN 1 TN,DS 1 TN,D		Components of Data Communications		
4. Network Applications UNIT - II Fundamentals of Data Communications and Networking: 1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Network III Network Layer: Network Protocols 1. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed	3.	Trends in Computer Communications and	BN	2
Network Agent Ag		Networking		
Fundamentals of Data Communications and Networking: 1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed	4.	Network Applications	BN,TN	3
1. Physical Layer: Architectures 2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed BN 2 END 2 END 3 BN 2 ETN,DS 1 END 1 END 4 BN 1 COMPONENT 1 IN,BN 1 DS,WS,BN 2 DS,WS,BN 2 DS,WS,BN 2 Wide Area Network (WAN): Dialed		II		
2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed	Func	lamentals of Data Communications and Ne	etworking	;:
2. Devices and Circuits 3. Data Transmission 4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN BN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed BN 2 BN 2 TN,DS 1 BN,TN 1 BN 1 BN 1 Components 1 Components BN 2 TN,DS 1 BN,TN 1 BN 1 BN 1 Components BN 2 BN 1	1.	Physical Layer: Architectures	BN,TN	2
4. Data Link Layer: Media Access Control 5. Error Control in Networks UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed	2.		BN	2
5. Error Control in Networks BN,WS UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (WAN): Dialed	3.	Data Transmission	BN	2
UNIT - III Networking: 1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN BN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed	4.	Data Link Layer: Media Access Control	BN	2
1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed			BN,WS	2
1. Network Layer: Network Protocols 2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed				
2. Network Addressing and Routing 3. Local Area Network (LAN): LAN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed	nein	orking:		
 Network Addressing and Routing Local Area Network (LAN): LAN Components Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) Selecting a LAN, Improving LAN Performance. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed 	1.	Network Layer: Network Protocols	TN,DS	1
Local Area Network (LAN): LAN BN Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE BN 1802.5) 5. Selecting a LAN, Improving LAN Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed	2.	•	BN,TN	1
Components 4. Ethernet (IEEE 802.3), Token Ring (IEEE 802.5) 5. Selecting a LAN, Improving LAN TN,BN 1 Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed	3.		BN	1
5. Selecting a LAN, Improving LAN TN,BN 1 Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed		Components		
5. Selecting a LAN, Improving LAN TN,BN 1 Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed	4.	Ethernet (IEEE 802.3), Token Ring (IEEE	BN	1
Performance. 6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed		_		
6. Back Bone Networks: Backbone Network Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN Wide Area Network (WAN): Dialed	5.	Selecting a LAN, Improving LAN	TN,BN	1
Components, Fast Ethernet, FDDI. 7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed		Performance.		
7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed	6.	Back Bone Networks: Backbone Network	DS,WS,BN	2
7. Metropolitan Area Network (MAN) & BN,TN 1 Wide Area Network (WAN): Dialed		Components, Fast Ethernet, FDDI.		
Wide Area Network (WAN): Dialed	7.	•	BN,TN	1
· · · · · · · · · · · · · · · · · · ·		•		
Circuit Scrvices.		Circuit Services.		

8.	Dedicated Circuit Services, Circuit-	TN	2
	switched and Packet-switched Services,		
	Improving MAN & WAN Performance.		
UNIT -	IV		
Netw	vork Management:		
		1	T
14	Design of Business Networks	BN,DS	4
15	Network Management	DS,WS	4
16	Network Security	BN,DS	4
	Total duration		42 Hrs.

TEXT BOOKS:

- 1. Jerry, FitzGerald and Alan, Dennis (2002). Business Data Communications & Networking.John Wiley & Sons.(BN)
- 2. Tanenbaum, A. S. (2004). Computer Networks.Pearson Education.(TN)

REFERENCE BOOKS:

- 1. David A Stamper (2003). Business Data Communications. Addison Wesley. (DS)
- 2. Stallings, W. (2002). Data and Computer Communications. Prentice Hall of India.(WS)

MANAGEMENT EDUCATION & RESEARCH INSTITUTE MASTERS IN BUSINESS ADMINISTRATION

Ms 247 - Data Base Management Systems

COURSE OUTLINE

OBJECTIVES: The purpose of this course is to enable the students know about the fundamental concepts necessary for designing, using and implementing database systems and applications. It also covers advanced techniques and technologies.

Methodology

The pedagogy will be lectures, assignments and presentations

Evaluation

Besides the semester end examination, the students shall be continuously assessed during the semester on the following basis:

1. Mid Term Examination 15 Marks

- 2. Internal Assessment (Attendance/Class Performance/ Presentation/ Assignments) 10 Marks
- 3. End Semester ExaminationsMarks

Total 100 Marks

Topic wise Schedule			
Topic		Book	Duration
Unit -1 Basic concepts: database & database users characteristics of the database Database systems, concepts and architectur models, schemas & instances DBMS architecture & data independence Types of DBMS- hierarchical, network Relational		[Korth] Chapter-1 [Korth] Chapter-2 [Korth]	1 2 1
		Chapter-9	2
Unit –II ER MODEL: Basic concepts design issues, constraints, ke Data modeling using the entity-relationship approach.	eys,	[Korth] Chapter-2	2

	1	
SQL: a relational database language: DDL Commands DML Commands Aggregage functions, NULL values	[Bayross] Chapter- 7,8,9	3
Views in SQL Queries in SQL	[Bayross] Chapter- 11	2
Specifying constraints in sql.: Domain constraints, referential integrity constraints	[Bayross] Chapter- 11	1
Unit –III Oracle Architecture, Logical Data Structures Data Definition and Data Manipulation: Numeric and String Functions, Date Functions	[Korth] Chapter- 18	1
INTRODUCTION TO PL/SQL: logic, loops and conditional statements		2
Exceptional Handling and Triggers	[Bayross] Chapter- 18	2
Procedures , Functions and Cursors	[Bayross] Chapter- 18	2
	[Bayross] Chapter- 16	
Unit –IV Relational algebra: relational model concepts	[Korth] Chapter-3	
Relational data base design: function	[Korth]	1

dependencies NORMALISATION: 1NF, 2 NF, 3 NF AND BCNF	Chapter-7	
Multi valued and 4 NF Transaction, Concurrency: ACID Properties Transaction states, deadlocks	[Korth] Chapter-7	2
Two Phase locking protocol	[Korth] Chapter- 16	3
TOTAL NUMBER OF SESSIONS		28

Books Recommended

- Silberschatz and Korth, "Data Base System and Concepts", Pearson Education, 5th Ed., 2006 [Korth]
- Ivan Bayross, SQL, PL/SQL- The Programming Language of Oracle, BPB Publication, New Delhi [Bayross]
- 3 Elmsari and Navathe, "Fundamentals of Database Systems", Pearson Education, 5th Ed., 2006.

MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 253- Export-Import Policies, Procedures and Documentation

COURSE OUTLINE

COLIDGE OD TECT		

COURSE OBJECTIVE

The course has been designed with following objectives:

- The purpose of this course is to familiarize students with policy, procedures and documentation relating to foreign trade operations
- ii) To train them to handle the export-import.

METHODOLOGY

- (7) The pedagogy will be lectures, discussions, case studies, assignments.
- (8) Marks distribution.

(a) Class Test –Unit Wise Quiz/Assignment/ Presentations 10Marks(b) Mid term Test 15 Marks

(c) External University Exams 75 marks

Session-wise Teaching-Learning Plan:

S.No.	Topic	References	No. of Sessions
	 Policy Framework for India's Foreign Trade in Pre- and Post-liberalisation Era; Export-Import Policy, Infrastructural Support for India's Foreign Trade: Policy Formulating, Consultative and Deliberative Bodies; Export Promotion Councils, Commodity Boards and Product Development Authorities; Support Organizations and Services – IIFT, ITPO, Export Inspection Agencies; Indian Council of Arbitration; FIEO, Commercial Representatives Abroad; State Governments and their Role in Trade Promotion; Canalization Policy and Role of Public Sector Organizations 	Chapter 15 of (Pages 247-274) of Khushpat Jain.	5
2.	 Unit II- Part A Setting up Export Company, IEC Number / RCMC from Export Promotion Council, Benefits and Costs. Export Sales Contracts - Terms / Conditions, Terms of Shipment, Processing of Export Order 	Chapter 2, 7,11, of prescribed text.	5
3.	 Unit II- Part B Documentation: Proforma Invoice, Commercial Invoices and its Attestation, Packing List, Inspection Certificate, Certificate of Origin, Shipping Bills, AR4 Form, 	Chapter 4, 6, 20 of prescribed	5

	 Mate's Receipt, GR Form, Marine Insurance Policy, ECGC Policy, Bill of Exchange, Bank Realization Certificate, Bill of lading, Airway Bill, BSP Certificate / Spl Consular Invoice and other related documents. 	text.	
4.	Unit III Methods and Terms of Payments for Exports; Cargo, Credit and Foreign Exchange Risks: Procedure for Filing Claims; Quality control and Pre-shipment Inspection; Excise and Custom Clearance; Export Incentives: Major Incentives and Procedures for Claiming them, Procurement for Exports — Planning and Methods of Procurement for Exports; Custom Clearance of Imports — Regulations and Procedures; Managing Risks Involved in importing; Duty Exemption Schemes: Objectives, Benefits, Procedures and Documentation; Schemes for Import of Capital Goods: Procedures for	Chapter 3,12, 13, 14, 15, 23, of prescribed text.	10
5.	New/second Hand Capital Goods. Unit IV Foreign Trade Financing and Insurance Schemes: Pre-and Post- shipment Export Credit Schemes, Import Financing Schemes; Role of	Chapter 20, 21 & Chapter 25 of prescribed text	10

	Trading/ Star trading/ Superstar Γrading Houses: Objective	
	Criteria and Benefits; Procedures	
	and Documentation; Policy for EOU /	
	FTZ / EPZ units : Objectives,	
	Criteria and Benefits; Procedures	
í	and Documentation.	
1	Total Number of Sessions	40

Prescribed Text:

International Trade, Policy, Practices, Procedures & Documentation by C. Jeevanandam.

Suggested Readings:

- 1. Export & Import Procedures and Documentation by Khushpat S. Jain, 6th Edition (2010), Himalaya Publishing House.
- 2. Export- Import and Logistics Management, Usha Kiran Rai, 2nd Edition, PHI learning publications.
- 3. International Trade Operations, Dr. Ram Singh, Excel Books Publication.

MASTER OF BUSINESS ADMINISTRATION

SEMESTER III

MS 255- WTO and Intellectual Property Rights

Globalization and technological advancement has been helpful in changing the mindset and attitude of the people. This has brought a paradigm shift in international business.

International business has been helpful in erasing the boundaries among the countries. In global environment it is impossible to understand and succeed in business without understanding the repercussions of business realities and developments in other countries. For this it is important to understand global perspective, cross cultural, legal and economic environmental changes.

COURSE OBJECTIVE

The course has been designed with the objective to make student understand the global business environment and its influence on the role of the business executives.

PEDAGOGY

Prior reading of suggested course material for each session happens to be a prerequisite for each participant (that includes the Faculty too) to meaningfully reflect his/her point of view. Since the reading material will be quite exhaustive, barring exceptions, the role of faculty member is restricted to that of a facilitator or a moderator. Each session shall involve discussion among participants with practical examples and supplements from the faculty member.

EVALUATION

(a) Case Study Participation/Project: 10 marks
Presentation / assignment

(b) Mid Term Test : 15 marks

(c) University Exams : 75 marks

Session-wise Teaching-Learning Plan:

S.No.	Topic	References	No. of Sessions
1.	Unit1	Ch 1,2 &4	12
	GATT and Evolution of World Trade Organization (WTO), Role of WTO in International Trade, Main Features of WTO, New Issues in WTO:Environment, Investment, Competition Policy, Government Procurement, Trade Facilitation, Electronic Commerce, Social Clause, Labour Standards; Implementation and Implication.		

2.	Unit 2 –	Ch 1&2	
	General Introduction in the	WIPO	
	Intellectual Property Law: The		
	Notion of Intellectual Property,		10
	Historical		
	Background, The Main Fields of		
	Intellectual Property, Industrial		
	Property Law: Inventions,		
	Industrial		
	Creations Characterized by		
	Relative Novelty (innovations),		
	Know-How, Industrial Designs and		
	Models, Utility Models, Layout-		
	designs of Semiconductor		
	Integrated Circuits (semiconductor		
	chips),		
	Plant Varieties, Trademarks,		
	Geographical Indications, Trade-		
	names, Emblems, Other Distinctive		
	Signs; Scientific Discoveries,		
	Neighbouring Rights.		
3.	Unit 3 – IPR and Economic	Ch9	
	Development, Copyright Law		10
	("Rights of Authors"), Correlation		10
	of Intellectual		
	Property Law with Unfair		
	Competition, Common Features of		
	the Intellectual Property Rights,		
	Legal		
	Nature of the Intellectual Property		
	Rights, Position of the Intellectual		
	Property Law in the Legal		
	System		

4.	Unit4-	Ch10	
	International Protection of		10
	Intellectual Property: The World		
	Intellectual Property Organization,		
	The		
	Agreement on Trade-Related		
	Aspects of Intellectual Property		
	Rights ("TRIPS"), The Paris		
	Convention		
	for the Protection of Industrial		
	Property, The Patent Cooperation		
	Treaty, The Hague Agreement		
	Concerning the Deposit of		
	Industrial Designs, The		
	International Convention for the		
	Protection of		
	New Varieties of Plants, The		
	Budapest Treaty on the		
	International Recognition of the		
	Deposit of		
	Microorganisms, The Madrid		
	Agreement Concerning the		
	International Registration of		
	Trademarks and		
	the Protocol Relating to the		
	Madrid Agreement, The		
	Trademark Law Treaty, The Berne Convention		
	for the Protection of Literary and		
	Artistic Works, The Rome International Convention for the		
	Protection of Performers, Producers of Phonograms and		
	Producers of Phonograms and		

	Broadcasting Organizations, The Geneva Convention for the Protection of Producers of Phonograms Against		
	Unauthorized Duplications of their Phonograms.		
Total Number of Sessions			42

Reference

World trade organization International trade Joint ventures & Foreign collaboration ICSI Intellectual property law P. Narayanan