Program Project Report (PPR)

Of

Master of Business Administration



Centre For Distance and Online Education

Presidency University

Itgalpur, Rajanakunte, Yelahanka, Bengaluru, Karnataka 560119

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PROGRAMME PROJECT REPORT (PPR) - Online Learning MBA

1. Introduction

High-quality management education is essential for the digital age and using technology is a powerful way to enhance changing requirements of the corporate, business enterprises and society. Online Learning MBA students should be equipped to work across time zones, languages, and cultures. Employability, innovation, and theory to practice connectedness is the central focus of Online Learning MBA curriculum. The curriculum is designed as such that the students can gain an in- depth mastery of the academic disciplines and applied functional areas necessary to meet the requirements of business enterprises and the industry.

The **University** Online Learning MBA Programme imparts knowledge and skill sets to students to achieve the expertise knowledge in this field and face real world challenges. It teaches the application of innovative practices in the field of Marketing, Human resource, Finance, International business in combination with real world business situations. It incorporates analysis of contemporary issues besides providing a strong theoretical foundation. It provides a collaborative learning environment with dedicated faculty to ensure students achieve their full potential. The Online Learning MBA Programme teaches one to work smartly, take the lead in critical situations, and influence business decisions more effectively. It teaches one to not only work efficiently, but also shape the business environment and create opportunities for further growth.

The University emphasis on the following courses *balanced with core and elective courses*. The curriculum of Online Learning MBA programme emphasizes an intensive, flexible management education with total 112 credits. The programme structure and credits for MBA are finalized based on the stakeholders' requirements and general structure of the programme.

The Online Learning Master of Business Administration Programme is a two-year Programme that aims at developing focused managers with a strong understanding of their area of specialization, even as the core subjects equip the students with fundamental management theories and concepts along with less tangible, but equally important soft skills. The Programme is designed to inculcate confidence, improve knowledge, and act as a catalyst in the search for success and growth.

1.1. Programme Mission and Objective:

To offer a high-quality master's degree in management MBA through Online Learning Mode to the students and working professionals to help them to develop managerial and leadership skills to enhance their career prospects. The students will be able to move up their career ladder and/or launch out on an entrepreneurial career.

The objectives of the programme include:

- Introduce students to the basic concepts and domains of management including Finance, Human Resource Management, Marketing Management, and International Business.
- Equip students with analytical skills and decision making.
- Sharpen the skills of students and enable them to practice quantitative method techniques.
- Inculcate entrepreneurial skills managerial concepts with leadership skills.
- Develop knowledge about emerging markets and technologies.

2. Relevance of Programme with University - Mission and Goals:

In order to align with the mission and University, the Online Learning MBA programme is planned to enable students and working professionals to gain knowledge in the domains of management, to gain knowledge of not only managerial skills including analysis, data based decision making and entrepreneurship, but also introduce them to leadership role in newer and emerging markets, products and technologies.

2.1. Vision:

• To develop conceptual knowledge, practical insights, and skills to deal with organizational challenges.

2.2. Mission:

- To develop managerial knowledge, skills, and competencies.
- To enable learning while you earn for the employed citizens thereby promoting continuous learning and application in their work life.
- To enable industrial employees to improve their qualifications without leaving their existing careers and enhance their employability in managerial positions post completion of their degrees.

3. Nature of Prospective Target Group of Learners:

The programme is specially designed to cater to the needs of students who are not able to study through regular mode. Working professionals, housewives, students from rural areas, students who do not wish to prefer regular courses due to various reasons and students who cannot afford costly regular courses are the target group learners.

4. Appropriateness of programme to be conducted in Online Learning Mode to acquire specific skills and competence:

The courses in the programme are delivered through Self-Learning Management System e-Module which is a modular Block of e-learning material which is inter-alia self-explanatory, self-contained, self-directed at the learner, and amenable to self-evaluation, and enables the learner.

to acquire the prescribed level of learning in a course of study and includes contents in the form of a combination of the following e-Learning content, and made available through four-quadrant approach namely,

(a) e-Tutorial - faculty led Audio - Video Lectures, (b) e-Content (combination of PDF/ epub) Text Materials, (c) Discussion forum for raising of doubts and clarifying the same on real time basis by the Course Coordinators/Course Mentors assigned to students (d) Self- Assessment Quiz, Test and Assignments to reinforce learning. Reference books are also mentioned in the syllabus. Latest Edition of Reference books may be referred to.

A robust Learning Management System that keeps track of delivery of e-Learning Programmes, learner's engagement, assessment, results and reporting in one centralized location, is in place. All the above can be done/delivered by Online Learning and other platforms without much loss of fidelity. Hence the MBA programme is suited for Online Learning Mode of learning.

5. Instructional Design:

5.1. Curriculum Design:

Curriculum has been designed by experts in Management and care has been taken to include contemporary topics, as well as topics that also inculcate environmental awareness in students. The curriculum and syllabus are approved by the Board of Studies, Centre for Internal Quality Assurance (CIQA) and University Academic Council which consists of experts from academia and industry.

5.2. Programme structure and detailed syllabus:

Curriculum of MBA MBA-Semester I

G 14	Categor	Cou	C	I	Period	S	C 111	Eval	uation Sc	heme
S. N	y	rse	Course	L	T	P	Credit	Internal	External	Total
		Co de								
1	CC-1	MBACC101	Management Concepts & Practices	3	0	0	3	30	70	100
2	CC-2	MBACC102	Accounting for Managers	2	1	0	3	30	70	100
3	CC-3	MBACC103	Business Environment	3	0	0	3	30	70	100
4	CC-4	MBACC104	Organizational Behaviour	3	0	0	3	30	70	100
5	AECC-1	MBAAE101	Business Communication	2	0	0	2	30	70	100
6	AECC-2	MBAAE102	Human Values & Professional Ethics	2	0	0	2	30	70	100
7	SEC-1	MBASE101	Computer Fundamentals & Information System	2	0	2	3	30	70	100
8	SEC-2	TPC 101	Self Development for Managers	0	0	2	1	50	50	100
9	GEC-1		Elective-1	3	0	0	3	30	70	100
10	GEC-2		Elective-2	3	0	0	3	30	70	100

	Category	Course]	Period	ls		Evalu	ation Sch	eme
S.N		Code		Course		T	P	Credit	Internal	External	Tot al
1	CC-5	MBACC201	Mark	eting Management	3	0	0	3	30	70	100
2	CC-6	MBACC202	Fina	ncial Management	2	1	0	3	30	70	100
3	CC-7	MBACC203	Human Resource Management		3	0	0	3	30	70	100
4	CC-8	MBACC204	Production and Operations Management		2	1	0	3	30	70	100
5	AECC-3	MBAAE201	Managerial Communication		2	0	0	2	30	70	100
6	SEC-3	MBASE201	Busine	ss Research Methods	2	0	2	3	30	70	100
7	GEC-3		Generic Elective Courses	Elective-3	3	0	0	3	30	70	100
8	GEC-4		Ge Ele Co	Elective-4	3	0	0	3	30	70	100
9	Viva-Voce	MBAVV251	Comprehensive Viva- Voce		0	0	0	6	50	50	100
	Total				20	2	2	29	290	610	900

MBA-Semester II

MBA-Semester III

S. N	Category	Course Code		Course		Period	ls	Cre	Evaluation Scheme		
		Code			L	T	P	dit	Inter nal	Externa l	Total
1	CC-9	MBACC301	Strate	gic Management	3	0	0	3	30	70	100
2	CC-10	MBACC302		tional siness nagement	3	0	0	3	30	70	100
3	CC-11	MBACC303	Projec	2	1	0	3	30	70	100	
4	DSEC-1	Select any	2 courses	Elective – 1	3	0	0	3	30	70	100
5	DSEC-2		d 1 MOOC	Elective – 2	3	0	0	3	30	70	100
6	DSEM-1		e chosen ization	Elective – 3 (MOOC)	3	0	0	3	30	70	100
7	DSEC-3			Elective – 3	3	0	0	3	30	70	100
8	DSEC-4		2 courses d 1 MOOC	Elective – 4	3	0	0	3	30	70	100
9	DSEM-2	from the	e chosen ization	Elective – 3 (MOOC)	3	0	0	3	30	70	100
									ı		
10	Viva Voce	MBAVV351	Summer Internship			0	12	6	50	50	100
	Total						12	33	32 0	680	100 0

MBA-Semester IV

S.	Categor	Cours		P	eriod	ls		Eval	uation Sch	eme
N.	у	e Code	Course	L	Т	P	Credit	Intern al	Extern al	Total
1	DSEC-5	Select any 1 course offere	Elective – 5	3	0	0	3	30	70	100
2	DSEM-3	MOOC-3	Elective -6 (MOOC)	3	0	0	3	30	70	100
3	DSEC-6	Select any 1 course offere		3	0	0	3	30	70	100
4	DSEM-4	MOOC-4	Elective – 8 (MOOC)	3	0	0	3	30	70	100
5	Project	MBAVV451	Dissertation Report Evaluation (Based on OJT /Start-up Engagements/ Family Business Exposure)	0	0	24	12	50 290	50	100
			Total	12	0	24	24	290	330	500

ELECTIVE COURSES OFFERED Generic Elective Courses (GEC)

S.No	Code	Course	L	T	P	Credit					
	Semester I (Any two)										
1	MBAGE101	3	0	0	3						
2	MBAGE102	Quantitative Techniques for Managers	3	0	0	3					
3	MBAGE103	Operations Research	3	0	0	3					
		Semester II(Any two)									
4	MBAGE201	Legal Aspects of Business	3	0	0	3					
5	MBAGE202	Innovation & Entrepreneurship Development	3	0	0	3					
6	MBAGE203	Management of Intellectual Property Rights	3	0	0	3					

<u>Discipline Specific Elective Courses (DSEC) -</u>

		Ma	ırketi	ng			
		offered in III Semester ose any three courses)	Courses offered in IV Semester (To choose any two courses)				
S. No	Cours e Code	Course Title	S. No	Cours e Code	Course Title		
1.	MBAM301	Consumer Behaviour	1.	MBAM401	Service Marketing		
2.	MBAM302	Sales and Distribution Management	2.	MBAM402	Digital Marketing		
3.	MBAM303	Brand Management	3.	MBAM403	Customer Relationship Management		
4.	MBAM304	Rural Marketing	4.	MBAM404	Personal Selling Management		
5.	MBAM305	Advertisement Management	5.	MBAM405	MOOC decided and identified from the platform prescribed by the College and University		
6.	MBAM306	Retail Management					
7.	MBAM307	MOOC decided and identified from the platform prescribed by the College and University					
		F	inanc	e			

			Progr	amme Projects F	Report (PPR) – MBA		
		offered in III Semester ose any three courses)	Courses offered in IV Semester (To choose any two courses)				
1.	MBAF301	Security Analysis and Portfolio Management	1.	MBAF401	Mergers and Acquisitions		
2.	MBAF302	Financial Markets and Services	2.	MBAF402	Goods and Services Tax		
3.	MBAF303	Income Tax Law and Practice	3.	MBAF403	Behavioral Finance		
4.	MBAF304	Financial Modeling using Excel	4.	MBAF404	Business Analysis and Valuation		
5.	MBAF305	Financial Derivatives	5.	MBAF405	MOOC decided and identified from the platform prescribed by the College and University		
6.	MBAF306	International Financial Management					
7.	MBAF307	MOOC decided and identified from the platform prescribed by the College and University					

	Courses o	ffered in III Semester	Courses offered in IV Semester							
	(To choo	se any three courses)	(To choose any two courses)							
1.	МВАН301	Human Resource Planning & Management	1.	MBAH401	Performance and Compensation Management					
2.	МВАН302	Organizational Change and Organizational Development	2.	MBAH402	Negotiation & Conflict Management					
3.	МВАН303	Industrial and Labour Laws	3.	MBAH403	Global Human Resource Management					
4.	MBAH304	Strategic Human Resource Management	4.	MBAH404	Training & Development					
5.	МВАН305	Cross Cultural Management	5.	MBAH405	MOOC decided and identified from the platform prescribed by the College and University					
6.	МВАН306	Employee Relations Management								
7.	МВАН307	MOOC decided and identified from the platform prescribed by the College and University								
	International Business									

		offered in III Semester use any three courses)	Courses offered in IV Semester (To choose any two courses)				
1.	MBAI301	International Business Environment	1.	MBAI401	International Trade Practices and Procedures		
2.	MBAI302	International Marketing	2.	MBAI402	Global Logistics and Supply Chain Management		
3.	MBAI303	Export – Import procedure and Documentation	3.	MBAI403	International Marketing Research		
4.	MBAI304	Global Business Ethics	4.	MBAI404	Global Strategic Management		
5.	MBAI305	Regulatory Framework for International Trade	5.	MBAI405	MOOC decided and identified from the platform prescribed by the College and University		
6.	MBAI306	International Financial System					
7.	MBAI307	MOOC decided and identified from the platform prescribed by the College and University					

	jects Report (PPR) – MBA
Core Courses (CC)
Core courses (

	Core Course - 1 MBA-	L-3						
<u>Course</u> <u>Code:</u>	Semester-I	T-0 P-0						
MBACC	Management Concepts &	C-3						
101	Practices							
Course Outcomes:	On completion of the course, the students will be:							
CO1.	Understanding the role of a manager and its relations to the organizar mission.	nission.						
CO2.	Understanding key 'management' concepts, theories, philosophies, it evolution, basic functions and managerial skills.	volution, basic functions and managerial skills.						
CO3.		Applying various management concepts, theories, philosophies functions for						
CO4	Analyzing the influence of historical management thoughts on the cur practice of management.	rent						
CO5.	Assessing social responsibility and ethical issues involved in business and logically articulate company's position on such issues.	situations						
	Course Content:							
Unit-1:	Evolution of Management in Indian Context: Management Lessons from Geeta, Ramayan and Mahabharat: An Overview Management: Concept, Nature and Importance; Managing: Art or Science; Management as a Profession; Management Vs. Administration; Levels of Management; Characteristics of Quality Managers; Evolution of Management: Early contributions, Taylor and Scientific Management, Fayol's Administrative Management, Bureaucracy, Hawthorne Experiments and Human Relations, Social System Approach, Decision Theory Approach. Social Responsibility of Managers and Ethics in Managing One relevant Case Study/ Case let from the unit.	6 Hours						
Unit-2:	Planning: Types of Plans, Steps in Planning, Objectives, Management by objectives, Planning Premises; Strategies and Policies, Process of Planning, Barriers to Effective Planning, Key to Planning, Rational Decision Making, Limiting Factors, Selecting an alternative: three approaches, Decision Making under certainty, uncertainty and risk. One relevant Case Study/ Case let from the unit.	6 Hours						
Unit-3:	Organizing: Formal and Informal Organizations,, organization level and span of Management, The structure and process of organizing, Organization Structure: By function, by Geography, By customer group, by							

	Staffing and Directing:	
	Concept, Selection process, Techniques and instruments, Appraisal	
	Criteria, Training – On the job, internal / External Training,	
Unit-4:	Directing: Concept, Motivation, Maslow's Need Theory, ERG, Equity	6Hours
	Theory, Job Enrichment, leadership concept, leadership behaviour	
	and styles.	
	One relevant Case Study/ Case let from the unit.	
	Controlling:	
Unit-5:	Concept, Types of Control, Methods: Pre-control, Concurrent	6 Hours
	Control, Post control, Bureaucratic and Clan Control, Productivity	
	problems and Measurement, The Quality Concept, Developing a	
	Quality Control System. One relevant Case Study/ Case let from the unit.	
	1. Robbins, S.P. and Decenzo, D.A. Fundamentals of	
	Management, Essential Concepts and Applications, New	
<u>Text Books:</u>	Delhi: Pearson Education	
	Koontz, Principles of Management, New Delhi: McGraw Hill.	
	2. Hillier Frederick S. & Hillier Mark S., Introduction to	
	Management Science: A Modeling and Case Studies	
	Approach with Spreadsheets, New Delhi: McGraw-Hill.	
<u>Reference</u>	3. Stoner, J et. al, Management, New Delhi, New Delhi: PHI	
Books:	4. Robbins & Coulter, Management, New Delhi: PHI	
	5. Satya Raju, Management – Text & Cases, New Delhi: PHI	
	* Latest editions of all the suggested books are recommended.	

	Core Course -2	L-2
<u>Course</u>	MBA- Semester-I	T-1
<u>Code:</u>		P-0
MBACC1	Accounting for	C-3
02	Managers	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding Double entry system and GAAP principles.	
CO2.	Understanding the elements of the financial statements, and the related ke	eV
	accounting assumptions and principles.	J
CO3.	Applying financial tools to analyze and interpret the financial stater company.	
CO4	Assessing and Evaluating the business position through analysis of statement.	
CO5.	Creating and Preparing the journal, ledger, trial balance, cash flow and fun financial statements, and company's final accounts.	d flow
	Course Content:	
	Evolution of Accounting:	
	Need of Accounting, Meaning of Accounting, Characteristics of Accounting, Stages of Accounting, Objectives of Accounting, Difference between Accounting, Accountancy and Book Keeping. Accounting Information: Information about the profit & loss and financial position of the Business,	
Unit-1:	Qualitative Characteristics of Accounting Information, Accounting and its relation with other subjects (Discipline), Basis of Accounting, Functions of Accounting, Branches of Accounting, Advantages or Role of Accounting, Limitations of Accounting. Basic Terminology. Generally Accepted Accounting Principles: Meaning, Classifications & Limitations. Accounting Standards of India (only overview). Basic overview of IFRS, Accounting Equations: Meaning and Calculations.	6 Hours
Unit-2:	Numerical: Accounting Equations. Accounting Process: Difference between cash and accrual basis of Accounting, Double entry system vs Single entry System, Journal, Ledger, Trial Balance, and Final Accounts with Adjustments. Depreciation: Meaning and Methods (WDV & SLM), Introduction of form and content of financial accounts as per schedule VI th of companies act. Numerical: Final Accounts with Adjustment.	6 Hours
Unit-3:	Financial Statement Analysis: Meaning, Objectives, Significance and Limitations. Various tools of Financial statement analysis: Common Size Statement, Comparative analysis, Trend Analysis and Ratio Analysis (Liquidity, Profitability, Activity and Solvency) Numerical: Ratio Analysis	6 Hours
Unit-4:	Cash Flow Analysis: Meaning, Utility of Cash Flow Statement, Format as per AS-3, Preparation of Cash Flow Statement as per AS -3, Difference between Cash Flow Statement and Fund Flow Statement. Numerical: Preparation of Cash Flow Statement As per AS-3.	6Hours

Can be asked in External Exam 1. Text Books: 2. Reference Books: 3. Reference Books: 4.	Pandey, I.M., Management Accounting, New Delhi: Vikas Publishing House. Ramachandran &Kakani Financial Accounting for Management, New Delhi: McGrawHill. Paresh Shah, Basic Financial Accounting For Management,	6 Hours
Can be asked in External Exam 1. Text Books: 2. Reference Books: 3. Reference A.	lity, Profitability, Activity and Solvency), and Preparation of Cash tatement as per AS-3. Pandey, I.M., Management Accounting, New Delhi: Vikas Publishing House. Ramachandran & Kakani Financial Accounting for Management, New Delhi: McGrawHill.	
Text Books: 2. 1. 2. Reference Books: 4.	Publishing House. Ramachandran &Kakani Financial Accounting for Management, New Delhi: McGrawHill.	
2. Reference Books: 4.	Paresh Shah, Basic Financial Accounting For Management,	
6. 7. 8.	New Delhi: Oxford University Press. Bhattacharya, S.K, Accounting for Management: Text and Cases, New Delhi: Vikas Publishing House. Grewal T.S., Introduction to Accounting, New Delhi: S. Chand & Company. Horngren, Charles T., Sundem, Gary L., Elliott, John.A and Philbrick, Donna, Introduction to Financial Accounting, New Delhi: Prentice Hall International, Englewood Cliffs. Narayanaswamy, R., Financial Accounting- A Managerial Perspective, New Delhi:Prentice Hall of India. Gupta, Ambrish, Financial Accounting for Management: An Analytical Perspective, New Delhi:Pearson Education. Maheswari&Maheswari, Accounting for Managers, New Delhi: Vikas Publishing. Anthony Robert N. et al. Accounting: Text and cases, NewDelhi:McGraw Hill. Khan, M.Y. and Jain, P.K., Management Accounting, New	

	Programme Projects Report (PPR) – MBA	
	Core Course - 3	L-3
<u>Course</u>	MBA- Semester-I	T-0
Code:	Business Environment	P-0 C-3
MBACC103 Course Outcomes:	On completion of the course, the students will be:	U -3
	Understanding relationship between environment and business; various techniques a	nd tools
CO1.	used for environment analysis and forecasting of the domestic and global environme	
CO2.	Understanding internal and external environment and Responsibility of business at t	
	domestic and global level.	
CO3.	Applying the environmental analysis techniques to understand and adapt to business	dynamics
CO4.	Applying and implementing the concepts of Social Responsibility in an organization.	
CO5.	Analyzing the external and internal business environment for better management of	an
	organization.	
	Course Content: An Overview of evolution of Business Environment:	
	Meaning of Business Environment, Types of Environment- External and Internal. Business- Meaning, Nature/Characteristics, Scope, Classification of Business, and	
Block-1:	Objective of Business.	6 Hours
	Objective of busiless.	
	One relevant Case Study/ Case let from the Block.	
	Environmental Analysis and Forecasting:	
Block-2:	Environmental Analysis: Stages of Environmental Analysis, Approaches to Environmental Analysis, Techniques for Environmental Analysis and Benefits; Environmental Forecasting: Steps, Types, Techniques and Limitations; Economic Environment: Nature of Economy, Structure of Economy, Economic Policies and Economic Conditions.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-3:	Political and Government Environment: Functions to State, Government and Legal Environment, Economic Role of Government in India; Natural & Technological Environment:Concept of Natural Environment, Concept of Technological Environment, Innovation, Technological Leadership & Fellowship, Technology & Competitive Advantages, Sources of Technological Dynamics, Time Lags in Technology Introduction, Impact of Technology on Globalization and Transfer in Technology. One relevant Case Study/ Case let from the Block.	6 Hours
	one relevant case staay/ case let from the block.	
Block-4:	Societal Environment: Business and Society, Professionalization, Business Ethics, Business & Culture, Technological Developments and Social Change; Social Responsibility of Business: Classical & Contemporary Views, Social Orientation of Business, factors affecting social orientation responsibilities to different sections, the Indian situations.	6 Hours
	One relevant Case Study/ Case let from the Block.	

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Block-5:	GATT/WTO and Global Liberalization: Objectives, an evaluation of GATT, the Uruguay Round Agreement, GATT & WTO, functions of WTO, salient features UR agreement; Globalization: Globalization of World Economy, essential conditions of globalizations, foreign market entry strategies, pros & cons of globalizations and globalization of Indian Business.	6 Hot
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA
<u>Text Books:</u>	 Francis Cherunilam, Business Environment Text & Cases, New Delhi: Himalayan Publishing House. Justin Paul, Business Environment: Text & Cases, New Delhi: McGraw Hill
Reference Books:	 Mark Hirschey, Economics for Managers, Cengage. Palwar, Economic Environment of Business, New Delhi: PHI. D.N. Dwivedi, Managerial Economics, New Delhi: Vikas Publishing House. Shaikh Salim, Business Environment, New Delhi: Pearson Education. Sundaram& Black: International Business Environment Text and Cases, New Delhi: PHI. Czinkota, Ronkainen, Moffett, International Business, Cengage: Govt. of India, Latest Economic Survey. *Latest editions of all the suggested books are recommended.

	Core Course - 4	L-3
<u>Course</u>	MBA- Semester-	T-0
Code:	I	P-0
MBACC104	•	C-3
C	Organizational Behavior	
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding and describing the concepts anchored to OB and its evolution.	
CO2.	Understanding and analyzing the behavioural concepts related to Individuals like P	erceptio
	Attitude, Personality, and Learning.	
CO3.	Understanding and applying the theories of Motivation, Leadership, Group Dynamics effective - team and organizational management.	s for
CO4.	Assessing and analyzing Group Dynamics and develop sound Interpersonal Relation effective group behaviour.	nships f
CO5.	Analyzing and evaluating Stress and Conflict situations and developing strategies for t resolution.	heir
	Course Content:	
	Evolution of Organizational Behaviour:	
	Concept, nature, characteristics, conceptual foundations, determinants and	
	importance; concept of knowledge management and Emotional Intelligence in	
Block-1:	contemporary business organization.	6 Hou
	One relevant Case Study/ Case let from the Block.	
	Understanding Human Behaviour in Management:	
Block-2:	Perception: Concept, nature, process, importance. Management and behavioral applications of perception. Attitude: concept, process, and importance. Attitude measurement. Personality: Concept, nature, types and Freud's theory of personality Learning In Management: Concept and theories of learning- Pavlov theory of classical conditioning, B.F. Skinner theory of operant conditioning,	6 Hou
	learning Principles, Role of learning in management. One relevant Case Study/ Case let from the Block.	
Block-3:	Motivation and Leadership: Concept, principles, theories— Maslow's Hierarchy of needs theory, Herzberg's Motivation Hygiene theory, and Vroom's Expectancy theory. Monetary and non-monetary motivation. Leadership: Concept, functions, styles, and theories of leadership- trait-Stogdill's traits Factors, behavioral theories-Tannenbaum's continuum of leadership behavior, Managerial Grid, and situational theories-Fiedler's contingency theory.	6 Hou
	One relevant Case Study/ Case let from the Block.	
Block-4:	Interpersonal Relationship management: Analysis of Interpersonal Relationship, Developing interpersonal relationship. Rapport Building techniques and tips Group Dynamic: Definition of Group, Stages of Group Development, Punctuated Equilibrium Model, Group Structure, Group Decision Making.	6 Hou
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA	
Block-5	Stress and Conflict Management: Define Stress and its potential sources, Individual and Organizational Approaches for managing stress. Conflict Management- Concept, sources, types, functionality and dysfunctional of conflict. Classification of conflict-intra individual, inter-personal, inter-group, and organizational. Resolution of conflict, meaning and types of grievance and process of grievance handling.	6 Hours

	Programme Projects Report (PPR) – MBA
	One relevant Case Study/ Case let from the Block.
Text Books:	 Davis Keith, Human Behavior at Works: Organizational Behaviors, New Delhi: McGraw- Hill. Robbins S.P., Organizational Behavior, New Delhi: Pearson Education.
Reference Books:	 Luthans Fred, Organizational Behavior, New Delhi: McGraw Hill. Chandran J.S., Organization Behavior, New Delhi: Vikas Publishing House. PareekUdai, Behavioral Process in Organizations, New Delhi: Oxford and IBH. Nelson, Debra L and James C Quick, Organisational Behaviour, Thomson Learning. Hellgiegel, D & J.W. Slocum, Organisational Behaviour, Thomson Learning. *Latest editions of all the suggested books are recommended

	Core Course-5	L-3
<u>Course</u>	MBA-	T-0
Code:	Semester-II	P-0
MBACC201		C-3
	Marketing	
	Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the role and functions of marketing in an organization.	
CO2.	Understanding 'marketing' concepts, theories and techniques of marketing.	
CO3.	Analyzing the dynamic marketing environment & about marketing strategy decis	ions are
CO4	taken for overcoming competition.	
CO4.	Applying various marketing conceptual frameworks, theories and techniques to warketing contexts.	arious
CO5.	Developing a comprehensive marketing plan for an organization and taking operate	tional
000.	decisions for marketing plan implementation.	ilonai
	Course Content:	
	Evolutions of Basics of Marketing:	
Block-1:	Introduction: Definition, Importance, Nature and Scope of Marketing, Core marketing concepts; Evolution of modern marketing concept; holistic marketing; Marketing Mix, Elements of Marketing - Needs, Wants, Demands, Consumer, Markets and Marketers; Marketing Vs Selling. Marketing management process-a strategic perspective; Marketing Information Systems. Marketing Environment: Significance of scanning marketing environment; Analyzing macro environments of marketing-economic, demographic, sociocultural, technological, political and legal; Impact of micro and macro environment on marketing decisions.	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. Consumer Analysis: Behaviour Analysis: Buyer behaviour; consumer versus organizational buyers; Consumer decision-making process. Segmentation, Targeting & Positioning (STP): Segmenting the market, Benefits of market segmentations, Market segmentation procedure, Bases for consumer market segmentation. Market targeting. Positioning - concept, bases and process; Product/Brand Positioning strategies; Perceptual mapping. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	Product& Price Decisions: Product Decisions: Concept of a product; levels of product; Classification of products; Major product decisions; Product line and product mix; Branding; Packaging and labeling; Product life cycle – stages and strategies for different stages of PLC.; New product development- planning and process; Failure of new products and consumer adoption process. Pricing Decisions: Factors affecting price determination; Pricing objectives; Pricing policies and strategies; Discounts and rebates. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
	Distribution Channels and Promotion Decisions: Distribution Channels and Physical Distribution Decisions: Nature, functions,	
Block-4:	and types of distribution channels; Distribution channel intermediaries; Channel management decisions; Retailing and wholesaling. Promotion Mix Decisions: Communication Process; Promotion mix – advertising,	

	promotion, personal selling, publicity and public relations; Selection of appropriate tools and techniques of promotion mix. One relevant Case Study/ Case let from the Block.	
Block-5:	Marketing Research: Meaning and scope of marketing research; Marketing research process. Marketing Organization and Control: Organizing and controlling marketing operations. Issues and Developments in Marketing: Social, ethical and legal aspects of marketing; Marketing of services; International marketing; Green marketing; Cyber marketing; Relationship marketing and other developments of marketing. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	 Kotler, Philip; Keller, Kevin Lane; Koshy, Abraham, and Mithileshward Marketing Management: A South Asian Perspective, New Delhi: Pearson. Ramaswamy&Namakumari, Marketing Management in the Indian Context; New Delhi:S.Chand&. Sons. 	ha,
Reference Books:	 Lamb, Charles W.; Hair, Joseph F., and Carl McDaniel, Marketing, Cengage Learning. Etzel, Michael J., Walker, Bruce J., Staton, William J., and Pandit Ajay, Marketing Concepts and Cases, New Delhi: McGraw Hill (Special Indian Edition). Kazmi, SHH, Marketing Management Text and Cases, New Delhi: Excel Books. Neelamegham S., Indian Cases in Marketing, New Delhi: Vikas Publication. Bull Victor P., Marketing Management: A Strategic Planning Approach, New York: McGraw Hill. Czinkota M.R., Marketing Management, New Delhi: Pearson Education Asia. *Latest editions of all the suggested books are recommended.	

	Core Course -	L-2
<u>Course</u>	6 MBA-	T-1
<u>Code:</u> MBACC202	Semester-II	P-0 C-3
	Financial	
	Management	
Course Outcomes:	On completion of the course, the students will be:	
	Understanding the objectives, role, functions and process of financial managemen	nt;
CO1.	structure and functions of financial markets; various financial instruments and fi	nancial
CO2.	intermediaries. Understanding the Indian Financial System and recognizing the need of financial p	olanning.
CO3.	Understanding and analyzing the structure and functions of financial markets	
	financial instruments and financial intermediaries.	
CO4.	Analyzing and estimating the requirement of fund and cost of capital for various s	ources of
COF	funds.	
CO5.	Analyzing the impact of short term and long term financial decisions of an organd the various tools used for such decisions.	anization
CO6.	Demonstrating various capital budgeting decisions through various techniques of	nroiect
	appraisal.	project
	Course Content:	
Block-1:	Evolution of Financial Management: Concept of finance, meaning and definition of financial management, scope and objectives of financial management-Profit maximization vs Wealth maximization; Functions of Finance Manager in Modern Age; Financial decision framework: investing, financing and dividend decisions.	6 Hours
Block-2:	Financial System & Financial Planning: Need to study Financial system, Functions of financial system, Financial Assets, Financial Markets and its functions, Financial Instruments, Financial Intermediaries and its structure, Regulatory Institutes, Commercial Bank, NABARD, Insurance companies, NBFCs, Mutual Funds, Meaning and definition of Financial Plan, objectives, process of financial planning, Long term and Short term Financial Plans, Factors affecting financial plan and its limitations.	6 Hours
Block-3:	Cost of Capital and Capital Budgeting: Cost of capital, basic aspects and importance of cost of capital, Computation of cost of Equity, Preference shares, Debt, Retained earnings and overall weighted average cost of capital, Appraisal of project; Techniques of capital budgeting: Pay Back period, Average Rate of Return, NPV,IRR and its applications. Numerical/s: Cost of Capital and Capital Budgeting (PBP, ARR, NPV and IRR).	6 Hours
Block-4:	Financing Decision: Sources of finance –overview of Long-term& Short term sources of finance, Overview of Working Capital management: Meaning, and definition of working capital, Concept of working capital, Kinds of Working capital, Importance & Objectives of working capital management. Factors affecting working capital policy, Methods of Estimation of Required Working Capital: Operating Cycle method & Estimation of Working Capital based on current assets and current liabilities. Numerical/s: Working Capital Management (Operating Cycle Method and Working	6 Hours

Capital based on current assets and current liabilities).	
Dividend Policy, Factors affecting dividend policies, Forms of Dividend, Bonus policy guidelines relating to dividend declaration and payment.	6 Hours

	Programme Projects Report (PPR) – MBA
	Pandey I.M., Financial Management, New Delhi: Vikas Publications.
<u>Text Books:</u>	2. Khan & Jain, Financial Management, New Delhi, McGraw-Hill.
Reference Books:	 Reddy G. Sudarsana, Financial Management Principles & Practice, New Delhi: Himalaya Publishing House. Rustagi, R.P. Financial Management: Theory, Concepts and Problems, New Delhi: Galgotia Publishing Company. Chandra Prasanna, Fundamentals of Financial Management, New Delhi:McGrawHill. Van Horne- Financial Management and Policy, New Delhi: Pearson Education. Keown, Arthur J., Martin, John D., Petty, J. William and Scott, David F, Financial Management, New Delhi: Pearson Education * Latest editions of all the suggested books are recommended.

	Core Course –	L-3
<u>Course</u>	7 MBA-	T-0
Code: MBACC203	Semester-II	P-0 C-3
MBACC203		C-3
	Human Resource	
	Management	
Course Outcomes:		
CO1.	Understanding concepts related to manpower need, acquisition, compens assessing performance, training & developing, discipline and separation.	ation,
CO2.	Understanding various concepts of job analysis and use those in developing a job	design.
CO3.	Analyzing and assessing manpower requirement, training needs, performance of	
	and compensation systems.	
CO4.	Developing and executing plans and systems for recruitment, training, performan appraisal and compensation.	ice
CO5.	Analyzing and developing grievance handling systems, promotions, transfers and	separation
305.	plans.	separation
	Course Content:	
Block-1:	Evolution of HRM in Indian context: Meaning of Human Recourse Management, Nature, scope & importance of HRM. Evolution & development of HRM; HRM function & objectives. HRD in India; Difference between HRM & HRD; difference between HRM & personnel management; HRM& its environment- Internal & external. Challenges before HRM in present & changing environment.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Human Recourse Planning & Strategies: HRP – Definition, purpose, processes & HRP & different levels. Control & review mechanism of HRP. HRIS & HR accounting & HR audit – meaning, Objectives & importance. Introduction to strategic HRM, HR strategy formulation, implementation & evaluation, role of HR Manager.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-3:	Job Analysis, Recruitment & Selection / Training & Development: Job analysis- job description, job specification, Job enlargement & job enrichment, flexi time & flexi work. Recruitment – meaning, process, methods & sources of recruitment, evaluation of recruitment process, Selection – meaning, process, methods & evaluation of selection process. Meaning of Placement, Training & Development- meaning, purpose, methods & issues of training & development programmes.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-4:	Performance Appraisal& job evaluation: Performance Appraisal: definition, objectives, procedures & methods. Job Evaluation: meaning, purpose & methods. Compensation Management: Incentives & its types, perquisites of effective incentive system, wage concepts:-minimum wage, fair wage & living wage. Components of pay structure in India. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
Block-5:	Job enrichment, Discipline & grievances procedures: Discipline & Grievance Procedures - Definition, disciplinary procedure, grievances handling procedure. Promotion, transfer & separation: purpose, principles & types; Transfers - reason, principles & types; Separation - layoff, resignation, dismissal, retrenchment, voluntary Retirement Scheme. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	1. Aswathappa, Human Resource management, New Delhi: McGraw-Hill.	

	2. Ivanceivich, John M., Human Resource Management, New Delhi: McGraw Hill.
Reference Books:	 Dessler, Human Resource Management, Prentice – Hall. T.N Chabbra, Human Resource Management. P.Subba Rao, Essentials of HRM & IR, Himalaya Publication House. Bratton J.& Gold J., Human Resource management: Theory & Practice, Palgrave. Gomez Mejia et.al, managing Human Resource, Pearson Education. * Latest editions of all the suggested books are recommended.

	Core Course-8	L-2
<u>Course</u>	MBA- Semester-II	T-2 T-1
Code:		P-0
MBACC204	Production and Operations Management	C-3
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts & techniques of operation & quality management produc	
CO2.	Understanding and applying various models of inventory control in production proces	
CO3.	Applying concepts and tools of quality management for enhancing customer satisfacti	on.
CO4.	Applying the various techniques of quality management in production process.	
CO5.	Analyzing production requirement and applying various tools and techniques to enhance to	ance
	Course Content:	
	Evolution of Operations Management:	
	Classification of Decision Areas in Operation Management, Brief History, Operations	
Block-1:	Strategy, Flexibility, Modern vs. Traditional Approach. Services and Their	6 Hours
	Characteristics, Service Matrix, Service Quality, Role of services in Economy.	
	One relevant Case Study/ Case let from the Block.	
	Quality Control:	
	What is Quality, Statistical process Control, Control Charts X Charts, R Charts, P charts	
	, C charts; Quality Management: Acceptance Sampling, Cost of Quality, Total Quality	
	Management, History of TQM, Quality Gurus: Deming, Juran and Ishikawa, Quality	
Block-2:	Circles, Zero Defect Concept, Service Quality Model; Six Sigma - Process consisting of	6 Hours
	defining, measuring, analyzing, improving & establishing steps, Lean Six Sigma	
	(Concepts only).	
	One relevant Case Study/ Case let from the Block.	
	Productivity:	
	Various kinds of productivity measures, Multifactor productivity, Efficiency and	
DI I O	effectiveness. Business Process Reengineering, Bench Marking. Pursuit of Excellence	
Block-3:	in Organizations, TATA Business Excellency Model; Supply Chain Management:	6 Hours
	Purchasing, Value Analysis/ Value Engineering, Vendor Relations. Learning Curve, Forward Buying, Make or Buy Decisions.	
	One relevant Case Study/ Case let from the Block.	
	Inventory Model & Safety Stocks:	
	Optimal Order Quantity, EOQ, Economic Batch Quantity. ABC Analysis, VED Analysis;	
Block-4:	Building of a supply chain: orientation& Implementation of Supply Chain functions	6 Hours
	within an organization, Single Source vs Multiple Sources.	
	One relevant Case Study/ Case let based numerical from the Block.	
	Spatial Decisions:	
	Plant Layout. Basic Types of Layouts and their merits &demerits. Optimization in	
	process layouts. Use of Schematic Diagrams and software to solve layout problems.	
	Applications in service Industries. Introduction to Cellular Manufacturing and Group Technology. Location and factors affecting a location.	
Block-5:	Timing Decisions:	6 Hours
	Production Planning and Control. Importance of time Horizon, Dovetailing of Plans,	
	Production control, Assembly line Balancing. Scheduling. Shop loading & Index	
	method. One relevant Case Study/ Case let from the Block.	
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	Programme Projects Report (PPR) – MBA
Text Books:	 Gaither & Frazier, Operations Management, Cengage, New Delhi. Chunnawals, Production & Operation Management Himalaya, Mumbai.
Reference Books:	 KanishkaBedi, Production & Operation Management, University Press, New Delhi. UpendraKachru: Operation Management, Excel Publications, New Delhi. Adam, E.E& Ebert; R.J. Production and Operation Management, Prentice Hall. PannerSelvem, Production and Operation Management, Prentice Hall of India. Chary, S.N.Production and Operation Management, New Delhi, McGraw Hill, New Delhi. K. Aswathappa& Sridhar Bhatt, Production & Operations Management, Himalaya, Mumbai.
	* Latest editions of all the suggested books are recommended.

	Core	L-3
Code	Course-9	T-0 P-0
<u>Code:</u> MBACC301	MBA-	C-3
1121100001	Semester-	
	III	
	Strategic Management	
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the various perspectives, concepts and process in the field of Stra Management.	itegic
CO2.	Understanding tools and techniques used in strategic management, and levels, statement alternatives and types of strategies.	trategic
CO3.	Implementing/executing strategy and applying evaluation and control technique	es.
CO4.	Analyzing the competitive situation, business environment and strategic dilemma the dynamic global and local business environment.	to adapt to
CO5.	Formulating corporate and business strategies based on strategic analysis.	
	Course Content: Understanding & evolution of Strategic Management:	ı
Block-1:	Concept of strategy, corporate, business and functional Levels of Strategy. Introduction to Strategic Management; Meaning and characteristics of strategic management, strategic management Vs. operational management; Four phases in strategic management process, stakeholders in business and their roles in strategic management. Hierarchy of Strategic Intent: Meaning& attributes of strategic intent, Meaning of Vision, Process of envisioning, Meaning of mission, difference between vision & mission, characteristics of good mission statements, Business definition using Abell's three dimensions, objectives and goals, Linking objectives to mission & vision. Critical success factors (CSF), Key performance indicators (KPI), Key result areas (KRA).	6 Hours
Block-2:	External & Internal Environment: Analyzing Company's External Environment: Environmental appraisal scenario planning - Preparing an Environmental Threat and OpportBlocky Profile (ETOP); Analyzing Industry Environment: Industry Analysis - Porter's Five Forces Model of competition, Entry & Exit Barriers, Strategic Group analysis. Analyzing Company's Internal Environment: Resource based view of a firm, meaning, types & sources of competitive advantage, analyzing company's resources and competitive position, VRIO Framework, competitive advantage, competitive parity & competitive disadvantage, core competence, characteristics of core competencies, distinctive competitiveness, benchmarking as a method of comparative analysis; Value Chain Analysis Using Porter's Model: primary& secondary activities. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
Block-3:	Organizational Capability Profile and Portfolio Analysis: Organizational Capability Profile: Strategic Advantage Profile, Concepts of stretch, leverage & fit, ways of resource leveraging -concentrating, accumulating, complementing, conserving, recovering; Portfolio Analysis: Business Portfolio Analysis - BCG Matrix - GE 9 Cell Model; Generic Competitive Strategies: Meaning of generic competitive strategies, Low cost, Differentiation, Focus - when to use which strategy; Grand Strategies: Stability, Growth (Diversification Strategies, Vertical Integration Strategies, Mergers, Acquisition & Takeover Strategies, Strategic Alliances & Collaborative Partnerships), Retrenchment - Turnaround, Divestment, Liquidation, Outsourcing Strategies.	

	One relevant Case Study/ Case let from the Block.	
Block-4:	Strategy Implementation and Evaluation: Strategy Implementation: Components of a strategic plan, barriers to implementation of strategy, Mintzberg 5 Ps - Deliberate & Emergent Strategies, Mc Kinsey's 7s Framework; Organization Structures for Strategy Implementation: entrepreneurial, functional, divisional, SBU, Matrix, Network structures, Cellular/ Modular organization, matching structure to strategy, organizational design for stable Vs. turbulent environment; Strategy Evaluation: Operations Control and Strategic Control -Symptoms of malfunctioning of strategy -Use of Balanced Scorecard for strategy evaluation. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Various Business Strategies and Models: Blue Ocean Strategy: Difference between blue & red ocean strategies, principles of blue ocean strategy, Strategy Canvass & Value Curves, Four Action framework; Business Models:Meaning & components of business models, new business models for Internet Economy- E-Commerce Business Models and Strategies - Internet Strategies for Traditional Business -Virtual Value Chain; Sustainability & Strategic Management:Threats to sustainability, Integrating Social & environmental sustainability issues in strategic management, meaning of triple bottom line, people-planet-profits. One relevant Case Study/ Case let from the Block.	6 Hours
<u>Text Books:</u>	Kazmi, Azhar, Business Policy and Strategic Management, Tata McGraw Hill Publish: Company Ltd., NewDelhi.	ing

Programme Projects Report (PPR) – MBA

- 1. David, Fred R. Strategic Management Concept and Cases, Pearson Education, Delhi.
- 2. Crafting the Strategy: Concepts and Cases in Strategic Management by Ranjan Das, McGraw Hill, New Delhi.
- 3. Strategic Management by Ireland, Hoskisson&Hitt, Indian Edition, Cengage Learning.
- 4. Concepts in Strategic Management & Business Policy by Thomas L. Wheelen & J. David Hunger, Pearson.
- 5. MintzbergHenry, Ahlstrand Bruce, and Lampel Joseph, Strategy Safari: A Guided Tour through the Wilds of Strategic Management, The Free Press, USA.
- 6. Hitt, M.A., Ireland R.D. and Hos Kisson R.D., Strategic Management Competitiveness and Globalization, Thomson Asia Pvt. Ltd.
- 7. Pearce II J A and Robinson Jr., R.B., Strategic Management Strategy Formulation and Implementation, AITBS Publishers and Distributors, Delhi
- * Latest editions of all the suggested books are recommended.

Reference Books:

	Programme Projects Report (PPR) – MBA	
C <u>ourse</u> <u>Code:</u> MBACC302	Core Course- 10 MBA- Semester-III International Business	L-3 T-0 P-0 C-3
	Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts, scope and future of international business	
	management.	
CO2.	Analyzing international business environment.	
CO3.	Establishing linkages between international institutions and organizations	
CO4.	Recommending strategies to support business ethics, corporate sustainabili responsibility initiatives.	ty a social r c
CO5.	Developing international strategies and preparing framework for implementatio evaluation.	n and
	Course Content: Evolution of International Business Management:	
Block-1:	Introduction to International Business; Concept and Definition of International Business Management; Reasons for going International, International Entry Modes, Strategy of the Internationalization of Business, Global Challenges, Entry Barriers, Future of International Business in India.	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. International Business Environment: Cultural Environment of Business, Hofstede Study, Edward T Hall Study, Cultural Adaptation, Political, Legal, Economic, Ecological and Technological Environment.	6 Hours
Block-3:	One relevant Case Study/ Case let from the Block. Formulating Strategy for International Business Management: Strategy as a Concept, Implementing Global Strategy, Emerging Models of Strategic Management in International Context, Achieving and Sustaining International Competitive Advantage; International Strategic Alliances, Theories of International Business, Global Mergers and Acquisition. One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Organizing and Controlling for International Competitiveness: Global Human Resource Management- Selection, Development, Performance Appraisal and compensation, Motivating employees in the global context and managing groups across cultures, Multicultural management, Global Leadership. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Globalization with Social Responsibility: Globalization with social responsibility- Introduction, Social responsibility of TNC, Recent development in corporate social responsibility Growing importance of social responsibility in MNC, Global Marketing. One relevant Case Study/ Case let from the Block.	6 Hours
<u>Text Books:</u>	1. Francis Cherunilam; International Business, Prentice Hall Of India, New De	elhi.

Programme Projects Report (PPR) – MBA Thakur M., Burton and Gene, E, International Management. McGraw Hill. Hodgetts R. &Luthens F., International Management. McGraw Hill Inc. 3. Deresky, International Management: Managing across borders and culture, **Reference Books:** Pearson Education. 4. Daniels John D. & Radebaugh, Lee H., International Business. Wiley India. Lasserre Philippe, Global Strategic Management, Palgrave McMillan. 6. Francis Cherunilam, International Business Environment, Himalaya Publishing House. atest editions of all the suggested books are recommended.

	Core	L-2
<u>Course</u>	Course -	T-1
Code: MBACC303	11 MBA-	P-0 C-3
MDACCSOS	Semeste	
	r-III	
	Project	
	Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of Project management, complex issues in promanagement, tools, techniques and their implications.	
CO2.	Understanding the concept and methods for project feasibility analysis and project feasibility analysis and projec	
200	involved in project planning to get the desired result out of proposed projects	S
CO3.	Applying the tools and techniques of resource allocation and cost estimation i execution.	
CO4.	Applying various methods for identifying the associated risks with the project	and
CO5.	project control. Applying computer related tools and techniques for project evaluation and re-	view of
dosi	project.	VICVV 01
CO6.	Develop strategies to identify, formulate, appraise, execute, monitor and control a	
	project suitable to	
	business environment. Course Content:	
	Evolution of Project Management:	
	Definition, functions, evolution of Project Management, classification of	
	projects, Project management in different environments.	
Block-1:	The Project Management Systems, Methodologies & Systems	6 Hours
	Development Cycle: Systems approach, systems analysis, systems	
	development, project feasibility, Project life cycle, project appraisal, project	
	contracting, the phases of system development life cycle.	
	One relevant Case Study/ Case let from the Block.	
	Project Feasibility Study:	
	Developing a project plan, market and technical analysis, financial	
	analysis evaluation of project proposals, risk analysis, sensitivity analysis,	
Block-2:	and social cost benefit analysis. Project Planning:	6 Hours
	Planning fundamentals, project master plan, work breakdown structure &	
	other tools of project planning, work packages project organization	
	structures & responsibilities, responsibility matrix.	
	One relevant Case Study/ Case let from the Block.	
	PERT, CPM, Resource allocation:	
	Tools & techniques for scheduling development, crashing of networks,	
	time-cost relationship, and resource leveling multiple project scheduling.	
Block-3:	Cost Estimating Budgeting:	6 Hours
	Cost estimating process elements of budgeting, project cost accounting	
	&management information systems, cost schedules & forecasts.	
	Numerical: PERT/CPM.	

	Programme Projects Report (PPR) – MBA	
Block-4:	Managing Risks in Projects: Risk concept &identification, risk assessment, risk priority, risk response planning, risk management methods. Project Control: Information monitoring, internal & external project control, cost accounting systems for project control, control process, performance analysis, variance limits, and issues in project control. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5: Computer based tools, features of PMIS, using project management software, (MS Projects) Project Evaluation, Reporting & Termination: Project reviews & reporting, closing the		6 Hours

	Programme Projects Report (PPR) – MBA		
	contract. One relevant Case Study/ Case let from the Block.		
Text Books:	Chandra, Prasanna, Projects: Planning Analysis, Selection, Implementation and Review, McGraw Hill, New Delhi.		
Reference Books:	 Clements and Gido, Effective Project Management, Thomson India. Gray and Larson, Project Management: The Managerial Process, MGH. John Nicholas, Project Management for Business and Technology: Principles and Practice by PHI –Eastern Economy. Bhavesh, M Patel, Project Management, Vikas Publishing House, New Delhi. Machiraju, H. R., Project Finance, Vikas Publishing House, New Delhi. Rao, P.C.K., Project Management and Control, Sultan Chand & Sons, N.Delhi. Nijiru, Cyrus and Merna, Tony, Financing Infrastructure Projects, Thomas Telford, UK. 		
	* Latest editions of all the suggested books are recommended.		

	Programme Projects Report (PPR) – MBA
Ability Enhancement	t Compulsory Courses (AECC)

<u>Course</u>	Ability Enhancement Compulsory Course -1 MBA- Semester-I	L-2 T-0
Code:		P-0
MBAAE101	Business	C-2
	Communication	
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the basics of business communication process, types and network communication.	s of
CO2.	Understanding the barriers of communication, importance of listening skills effective presentation skills.	and
соз.	Applying techniques of effective communication- both verbal and non-verbal at tworkplace.	the
CO4.	Creating an effective presentation using slides and other visual aids.	
CO5.	Analyzing the various types of interview and Group Discussion techniques and ap them during real life situations.	plying
	Course Content:	
Block-1:	Knowledge of Language & Basics of Communication: Tenses, Sentence construction, Direct & Indirect Speech, Active-Passive voice, Verbs, Conjunctions, etc., Meaning & definition of communication, Objectives of communication, Types of communication, Process of communication, Barriers to communication, Grapevine in communication, 7Cs of Communication, Channels & Networks of Communication. One relevant Case Study/ Case let from the Block.	4 Hour
Block-2:	Non-verbal Communication: Non-linguistic transmission of ideas, Visual cues & their importance in communication, Gestures, Facial Expressions, Body movements, Tone & tenor, audition, Tactile, Kinesthetic etc. One relevant Case Study/ Case let from the Block.	
Block-3:	Presentation Skills: Defining purpose, Audience & locale, Types of presentation, Organizing content of presentation, nuances, Body language during presentation, Audio visual aids, How to develop effective presentation slides, Dos & Don'ts of presentation. <i>One relevant Case Study/ Case let from the Block.</i>	
Block-4:	Listening Skills: Importance of listening, The process of listening, Differentiate between listening and hearing, Types of listening, Barriers to effective listening & factors in effective listening. One relevant Case Study/ Case let from the Block.	
Block-5:	Interviews & GD- Definition, Types of Interviews, What does a job interview access?, Focus of job interviews, Strategies for successful interviews, Answers to some common interview questions, Preparing in a group discussion-Leadership, GD protocol, Discussion techniques, Listening. One relevant Case Study/ Case let from the Block.	
Text Books:	1. Kaul, Asha, Effective Business Communication, PHI, New Delhi.	<u> </u>

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Reference Books:

- 1. Chaturvedi, P.D., and MukeshChaturvedi, Business Communication, Pearson Education.
- 2. Lesikar, Petit & Lesikar's, Basic Business, McGrawHill.
- 3. Pal, Rajendra, and Korlahalli, J. S., Essentials of Business Communication.
- 4. Malti Agarwal, Professional Communication, Krishna Publication.
- 5. Meenakshi Raman, Sangeeta Sharma, Technical Communication Principles & Practice.
- 6. Sehgal M.K. &Khetrapal V., Business Communication Excel Books.
- 7. Mohan Krishna & Banerji Meera, Developing Communication Skills Macmillan India Ltd. Delhi.
- 8. Bahl, Sushil, Business communication today, Response books, New Delhi.
- * Latest editions of all the suggested books are recommended.

	Ability Enhancement Compulsory	L-2
<u>Course</u>	Course -2 MBA- Semester-I	T-0
<u>Code:</u>	Human Values and Professional Ethics	P-0
MBAAE102	numan values and Professional Ethics	C-2
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding concepts of human values and professional ethics.	
CO2.	Applying Sanyam & Swasthya practices in life.	
CO3.	Applying human values and developing harmony among self, family and society.	
CO4.	Developing sensitivity towards Nature & Natural Resources to become responsible ethical person.	citizen and
CO5.	Developing self into a professional individual and an ethical personality.	
	Course Content:	
	Introduction - Need Basic Guidelines, Content and Process for Value	
	Education: Understanding the need, basic guidelines, content and process for	
Block-1:	Value Education; Self- Exploration–what is it? -its content and process; 'Natural	4 Hours
	Acceptance' and Experiential Validation-as the mechanism for self-exploration;	
	Continuous Happiness and Prosperity- A look at basic Human Aspirations.	
	Process for Value Education:	
	Right understanding, Relationship and Physical Facilities-the basic requirements	
Block-2:	for fulfillment of aspirations of every human being with their correct priority;	4 Hours
	Understanding Happiness and Prosperity correctly-A critical appraisal of the	
	current scenario; Method to fulfill the above human aspirations: understanding and living in harmony at various levels Module.	
	Understanding Harmony in the Human Being:	
	Understanding Harmony in the Human Being -Harmony in Myself!;	
	Understanding human being as a co-existence of the sentient 'I' and the material	
Block-3:	'Body' Understanding	4 Hours
Dioch of	- Sanyam and Swasthya; Programs to ensure Sanyam and Swasthya; Correct	THOUIS
	appraisal of Physical needs, meaning of Prosperity in detail; Sukh and Suvidha;	
	Understanding Harmony in the Family and Society –harmony in Human -	
	Human Relationship and Gender issues: Understanding values in human-	
	human relationship;	
	Understanding Responsibilities towards the Nature & Natural	
Block-4:	Resources:	4 Hours
DIUCK-4:	Sustainable agriculture & Food preservation methods, Soil Conservation;	4 Hours
	Management	
	of water resources, Replenishing ground water, water table; Biodiversity &	
	its conservation, ecological protection, Deforestation & Afforestation.	
	Implications of the Holistic understanding of Harmony & Human values on	
	Professional Ethics; Assuring Ethical Human conduct; Ability to utilize the	
Block-5:	professional competence for augmenting Universal Human Order, Ability to	4 Hours
	identify the scope of People friendly & Eco-friendly production system,	
	Ability to develop appropriate Management System to enhance Productivity; Strategies for transition from present state to Universal Human Order.	
R R Gaur, R,Sangal, G.P Bagaria, A Foundation Course in value Education.		
Text Books:		
	R R Gaur, R Sangal G P Bagaria, Teacher's Manual (English).	

Programme Projects Report (PPR) – MBA		
	• E.F. Schumacher, 1973, small is Beautiful; a study of economics as if	
	people mattered,Blond& Briggs, Britain.	
Doforonco Poolse	R.Pradeep Kumar, Jeevan Vidya to Na Prayanam, Hyderabad.	
Reference Books:	 Sussan George, How the other half Dies, Penguin Press. 	
	 PL Dhar, RR Gaur, Science and Humanism, common wealth publishers. 	
	 A.N. Tripathy, Human values, New Age International Publishers. 	
	Subhas Palekar, How to practice natural Farming, Pracheen (Vaidik)	
	Krishitantrashodh, Amravati.	
	 Donella H. Meadows, Dennis L. Meadows, Jorgen Randers, William W. Behrens 	
	III,1972, Limits to Growth -club of Rome's report, universe Books.	
	 E.G. Seebauer & Robert, L BERRY, 2000, Foundations of Ethics for Scientists & 	
	Engineers, Oxford University Press.	
	M.Govindrajran, S Natrajan& V.S. Senthi Kumar, Engineering Ethics (including)	
	human Values), Eastern Economy Edition, Prentice hall of India Ltd.	
	B P Banerjee, 2005, Foundations of Ethics and Management, Excel books.	
	B.L. Bajpai, 2004, Indian Ethos and Modern Management, New Royal book Co;	
	Lucknow.	
	 * Latest editions of all the suggested books are recommended. 	

	Ability Enhancement Compulsory		
<u>Course</u>	Course -3 MBA- Semester-II	L-2 T-0	
Code:	Managerial	P-0	
MBAAE201	Communication	C-2	
<u>Course</u> Outcomes:	On completion of the course, the students will be:		
CO1.	Understanding the basics of oral & written communication to be used in a busine organization.	ess	
CO2.	Understanding fundamentals of business letter writing and written commun	ication	
CO3.	within organization and develop skills for effective business letters.		
cos.	Understanding the importance of assertive communication and develop skills to communicate in real life.		
CO4.	Developing skills to demonstrate effective oral (face to face groups) communicat	ion at	
COF	workplace & in different cultural situations.		
CO5.	Preparing a written report in different formats, employment letters and resume. Course Content:		
	Evolution of Managerial Communication:		
Block-1:	Oral Communication: Meaning and importance of oral communication, Principles of successful oral communication, Barriers to effective oral communication, Three aspects of oral communication- Conversing, Listening and Body Language, Intercultural Oral Communication, Oral Communication & Electronic Media- Phones, Voice Mail, Conference Calls, Cell Phones, Video Conferencing. One relevant Case Study/ Case let from the Block.	4 Hours	
Block-2:	Official and Business Communication: Modern Technology Communication tools, Forms of official correspondence, Parts of an official letter, Drafting of-Circular, Memos, Press Note, E-mail, Notice, Agenda, Minutes of meeting, Importance of written business correspondence. Forms of business letters, Structure of business letter, Types of business letter-Sales letters, Credit letters, Letter of inquiry, Letters of Quotation, Letters of order, Letters of Complaint, Letter of adjustment. One relevant Case Study/ Case let from the Block.		
Block-3:	Employment Communication: Drafting a Cover letter or Job Application Letter, Drafting of - Bio-Data, Resume / C.V., Relationship between a resume and an application letter, Types of resume, Guideline for preparing a good resume. <i>One relevant Case Study / Case let from the Block.</i>		
Block-4:	Assertive Communication: Importance & characteristics of assertive communication, difference between Passive, Aggressive & Assertive, 3 Cs of Assertive Communication, Assertive Communication Styles. One relevant Case Study/ Case let from the Block.		
Block-5:	Report Writing: Introduction, The importance of reports, Types of reports - Short Report & Long Report, Special features of a report, Guideline for preparing a report, Organization of a report. One relevant Case Study/ Case let from the Block.		
Text Books:	1. Kaul, Asha, Effective Business Communication, PHI, New Delhi.	-	

Programme Projects Report (PPR) – MBA

1. Chaturvedi, P.D., and MukeshChaturvedi, Business Communication, Pearson Education.

2. Lesikar, Petit & Lesikar's, Basic Business, McGrawHill.

Reference Books:

- 3. Pal, Rajendra, and Korlahalli, J. S., Essentials of Business Communication.
- 4. Malti Agarwal, Professional Communication, Krishna Publication.
- 5. Meenakshi Raman, Sangeeta Sharma, Technical Communication Principles & Practice.
- 6. Sehgal M.K. &Khetrapal V., Business Communication Excel Books.
- 7. Mohan Krishna & Banerji Meera, Developing Communication Skills Macmillan India Ltd. Delhi.
- 8. Bahl, Sushil, Business communication today, Response books, New Delhi. Latest editions of all the suggested books are recommended.

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Programme Projects Report (PPR) – MBA

Programme Projects Report (PPR) – MBA	
Skill Enhancement Courses (SEC)	
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	Chill Eukongomont	L-2 T-0
· · · · · · · · · · · · · · · · · · ·	Code: Skill Enhancement Code:	
Code:	Semester-I	P-2
MBASE101		C-3
	Computer Fundamentals & Information	
	Systems	
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding and describing the various Input and output devices and compon computer system.	ents of a
CO2.	Understanding the functions of MS Word, MS Excel, MS Power point and their appl	ication.
CO3.	Understanding concepts and requirements of MIS in business organizations.	
CO4.	Applying MS Office tools at workplace for effective functioning.	
CO5.	Analyzing MIS requirements in business organization.	
CO6.	Evaluating and developing various tools, techniques and systems of MIS to suit th organizational requirement.	e
	Course Content:	
	Evolution of Computer Revolution:	
Block-1:	Computer Generation, Characteristics of Computer, Advantages and Limitations of a computer, Classification of computers, Functional components of a computer system (Input, CPU, Storage and Output Block), Types of memory (Primary and Secondary) Memory Hierarchy. Hardware: a) Input Devices- Keyboard, Mouse, Scanner, Bar Code Reader b) Output Devices – Visual Display Block (VDU), Printers, Plotters etc. Introduction of Internet: History of internet, Web Browsers, Searching and Surfing, Creating an E-Mail account, sending and receiving E-Mails.	6 Hours
Block-2:	MS Word: Starting MS WORD, Creating and formatting a document, Changing fonts and point size, Table Creation and operations, Autocorrect, Auto text, spell Check, Word Art, Inserting objects, Page setup, Page Preview, Printing a document, Mail Merge. MS Excel: Starting Excel, Work sheet, cell inserting Data into Rows/ Columns, Alignment, Text wrapping, Sorting data, Auto Sum, Use of functions, Cell Referencing form, Generating graphs, Worksheet data and charts with WORD, Creating Hyperlink to a WORD document, Page set up, Print Preview, Printing Worksheets. One relevant practical-exercise from the Block.	6 Hours
Block-3:	Introduction to MIS: Meaning and Role of Information Systems. Types of Information Systems: Operations Support Systems, Management Support Systems, Expert Systems, and Knowledge Management Systems, MIS, Value Chain Analysis. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
Block-4:	Planning for Information System: Business Planning Systems and Critical Success Factors, Risks in Information Systems, System Development Cycle. Decision Support Systems: MIS support for decision-making, Tools of business support systems: What if analysis, Sensitivity analysis, Goal seek analysis, Optimization analysis. One relevant practical-exercise from the Block.	6 Hours

	oncepts and Issues in Information Systems:	
Block-5: Applications Transaction p Network, Fuz challenges.	M, Introduction to Data Warehousing, Data Mining and its Different tools of Data Mining. : processing; artificial intelligent technologies in business: Neural zy logic, Genetic algorithm, Virtual reality, Security and Ethical practical-exercise from the Block.	6 Hours
2. Miller, I 3. Hagg, B 4. Molly, U 5. Comer, Delhi.Ko Educati 6. James, A	 Miller, Data and Network Communication, Vikas Publishing House, New Delhi. Hagg, Baltzan& Philips, Business Driven Technology, TMH, N. Delhi. Molly, Using HTML 4, PHI, Delhi. Comer, E. Douglas, Computer Networks and Internet 4e, Pearson Education, Delhi.Kenneth, Laudon & Jane Laudon MIS: Managing the Digital Firm, Pearson Education. 	

	Skill Enhancement Course - 2	
	MBA- Semester-I	L-0
<u>Course</u> <u>Code:</u> TPC 101	Self Development for Managers	T-0 P-2 C-1
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding and analyzing self and devise a strategy for professional gand development.	growth
CO2.	Applying communication skills for goal setting, action planning and effect presentations	ive
CO3.	Demonstrating a positive mindset conducive for growth and exhibiting professionalism	
CO4.	Utilizing time in the most effective manner and avoiding procrastination a manage priorities for achieving goals	and
CO5.	Understanding various concepts of resume writing, group discussion and interviews.	l panel
	Course Content:	_
Block-1:	Personal Development: Personal growth and improvement in personality Self Management skills VUCA Coping Skills Perception Self Esteem & Ego States	9 Hours
	Values, Morals& Ethics Grooming for Professionals Body Language for Professionals Emotional Intelligence.	
Block-2:	Professional Development: Adaptive Planning and management Goal setting and action planning Effective and assertive communication Critical Thinking Time management Presentation Skills- Tools & Techniques Creating Positive Self Image Professionalism at Workplace Listening Skills	9 Hours
Block-3:	Basics Selection Skills- Concepts: Resume Building- Concept Professional Networking Group discussion (GD) and Personal Interviews- Concept	12 Hours

	Programme Projects Report (PPR) – MBA	
	1. Robbins, Stephen P., Judge, Timothy A., Vohra, Neharika,	
	Organizational Behaviour, Pearson Education	
Text Books:	2. Tracy, Brian, Time Management, Manjul Publishing House	
	3. Hill, Napolean, Think and grow rich, Amazing Reads	
	4. Scott, S.J., SMART goals made simple, Create space Independent Pub	
	5. Anjali, Ghanekar, Organizational Behaviour, Everest Publishing House	
References/	1. https://www.hloom.com/resumes/creative-templates/	
Books:	2. https://www.mbauniverse.com/group-discussion/topic.php	
	3. Rathgeber, Holger, Kotter, John, Our Iceberg is melting, Macmillan	
	4. Burne, Eric, Games People Play, Penguin UK	
	5. https://www.indeed.com/career-advice/interviewing/job-interview-tips-	
	how-to-make-a-great-impression	
	Latest editions of all the suggested books are recommended.	

Course Code MBASE201	Skill Enhancement Course -3 MBA- Semester-II Business Research Methods	L-2 T-0 P-2 C-3
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding terms, concept, research process (methodology) & Methods hypothesis, research design, sampling tools, data collecting and data analysis. Understanding and applying SPSS tools for data analysis.	related to
CO3.	Analyzing research questions, literature, research situation and data using statis	stical tools.
CO4.	Writing a research report and research paper	
CO5.	Deciding research objective, hypothesis, sample size & type of data collection and techniques.	lanalysis
CO6.	Developing a research plan based on scientific methods & logic. Course Content:	
	Evolution of Business Research:	
Block-1:	Concept of Research and Its Application in Various Functions of Management, Types of Research, Types of Business Problems encountered by the researcher, Problems and Precautions to the Researchers. Process of Research: Involved in Research Process. Research Design: Various Methods of Research Design. Sampling Error, Sample Size, Non- Response. Characteristics of a good sample, Probability Sample – Simple Random Sample, Systematic Sample, Stratified Random Sample & Multi- stage sampling. Non-Probability Sample – Judgment, Convenience, Quota methods. Determining size of the sample -Practical considerations in sampling and sample size.	6 Hours
Block-2:	Types of Data: Secondary and Primary, Various Methods Primary data collection- Observation method, Questionnaire Construction, Personal Interviews, Telephonic Interview, Email/Internet survey, Preparation of Questionnaire and Schedule, Types of Questions, Sequencing of Questions. Literature review: types and sources.	6 Hours
Block-3:	Measures of Central Tendency: Mean, Median & Mode; Dispersion: Standard Deviation: Correlation: Karl Pearson Coefficient and spearman rank method; Regression: lines and its equations.	
Block-4:	Classification of Data: Coding, Editing and Tabulation of Data, Various Kinds of Charts and Diagrams Used in Data Analysis: Bar and Pie Diagrams and their Significance, Levels of measurement – Nominal, Ordinal, Interval, Ratio.	6 Hours
Block-5:	Analysis of Data and Report Preparation: Hypothesis: formulation and testing (t-test, Z-test, F-test and Chi-square test); Analysis of Variance (ANOVA). Types and Layout of Research Report, Precautions in Preparing the research Report. Bibliography and Annexure in the Report: Their Significance, Drawing Conclusions, Suggestions and Recommendations to the Concerned Persons. Use of SPSS in Data Analysis.	6 Hours

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Text Books:	 Cooper & Schindler, Business Research Methods, McGraw Hill. Zikmund, Millian G., Business Research Methods, Thomson Learning, Bombay.
D.6	 Malhotra Naresh K., Marketing Research, Pearson Education. Gravetter, Research Method for Behavioral Sciences, Cengage Learning. Beri G.C., Marketing Research, McGraw Hill.
Reference Books:	 Kothari C.R., Research Methodology Methods and Techniques, New Age International Publishers. Saunders. Research Methods for Business students, Pearson Education. * Latest editions of all the suggested books are recommended.

<u>Course</u> <u>Code:</u> TPC 201	Skill Enhancement Course - 4 MBA- Semester-II Workplace Effectiveness for Managers	L-0 T-0 P-2 C-1
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Applying intrapersonal skills like creativity & innovation, stress manag feedback & criticism and transition management.	ement, handling
CO2.	Applying conflict management and cordial relations skills for peace and organization	d harmony in the
CO3.	Demonstrating right transactions and life position for negotiations and	l problem solving
CO4.	Demonstrating leadership skills for creating and managing cohesive te	ams
CO5.	Applying skills of Job seeking, resume writing, GD & PI for getting suita	
	Course Content:	
	Intrapersonal Skills:	
Block-1:	Code sign, Creativity and Innovation	8 Hours
210011 21	Johari window	0 110 4110
	Stress Management	
	Transition Management	
	Handling feedback and criticism	
	Self Management Skills	
	Growth mindset skills	
	Wellness management	
	Interpersonal Skills:	
Block-2:	Conflict management	12Hours
	Development of cordial interpersonal relations at all	
	levels Importance of right transaction and life position	
	Negotiation	
	Managing	
	Teams	
	Leadership	
	Manners and etiquette	
	Problem Solving.	
	Image Management (Building online reputation)	
	Selection Skills -Practice:	40
Block-3:	Job Seeking	10Hours
	Group discussion (GD)- Practice	
	Personal Interview- Practice	
	Handling Situational	
	Questions.	l otional
	1. Robbins, Stephen P., Judge, Timothy A., Vohra, Neharika, Organiza	เนอกลเ
m 1	Behaviour, Pearson Education	
Text Books:	 Hill, Napolean, Think and grow rich, Amazing Reads Scott, S.J., SMART goals made simple, Create space Independent I)k

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References/ Books:

- 1. https://www.hloom.com/resumes/creative-templates/
- 2. https://www.mbauniverse.com/group-discussion/topic.php
- 3. Rathgeber, Holger, Kotter, John, Our Iceberg is melting, Macmillan
- 4. Burne, Eric, Games People Play, Penguin UK
- * Latest editions of all the suggested books are recommended.

<u>Course</u>	Skill Enhancement Course -	L-0
Code:	5 MBA- Semester-II	T-0
TPC 206	Numerical Ability	P-2 C-1
Course	On completion of the course, the students will be:	
Outcomes:		
CO1.	Operationalizing the inter-related concept of Percentage in Profit Loss and Discount, Si/CI and Mixture/Allegation.	
CO2.	Employing the techniques of Percentage; Ratios and Average in inter related concepts of Time and Work.	
CO3.	Applying the arithmetical concepts of Average, Mixture and Allegation.	
CO4.	Evaluating the different possibilities of various reasoning-based problems in series, Blood relation, Direction and Puzzle Problems.	
CO5.	Correlating the various arithmetic concepts to check sufficiency of data.	
Course Content:		
Block-1:	Percentages Basic calculation, ratio equivalent, base, change of base, multiplying factor, percentage change, increment, decrement, successive percentages, word problems	4 Hours
Block-2:	Profit Loss Discount Basic definition, formula, concept of mark up, discount, relation with successive change, faulty weights	3 Hours
Block-3:	Data Sufficiency Introduction of Data Sufficiency, different topics-based DS	3 Hours
Block-4:	Ratio, proportions and variations Concept of ratios, proportions, variations, properties and their applications	3 Hours
Block-5:	Mixtures and allegations Mixtures of 2 components, mixtures of 3 components, Replacements	3 Hours
Block-6:	Time and Work Same efficiency, different efficiency, alternate work, application in Pipes and Cisterns	5 Hours
Block-7:	Number and alphabet series Number series, alphabet series	2 Hours
Block-8:	Blood relations Indicating type, operator type, family tree type	2 Hours
Block-9:	Direction sense Simple statements, shadow type	1 Hours
Block-10:	Problem solving Arrangement type, Distribution type, Miscellaneous	4 Hours

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Reference Books:

- R1: -Arun Sharma: How to Prepare for Quantitative Aptitude
- R2: -Quantitative Aptitude by R.S. Agrawal
- R3: -M Tyra: Quicker Maths
- R4: -Nishith K Sinha: Quantitative Aptitude for CAT
- R5: -Reference website: Lofoya.com, gmatclub.com, cracku.in, handakafunda.com, tathagat.mba, Indiabix.com
- R6: -Logical Reasoning by Nishith K Sinha
- R7: -Verbal and Non-Verbal Reasoning by R.S. Agrawal
- * Latest editions of all the suggested books are recommended.

<u>Course</u> <u>Code:</u>	Skill Enhancement Course - 6 MBA- Semester-III	L-0 T-0 P-2
TPC 303	Arithmetic and Logical Ability	C-1
Course	On completion of the course, the students will be:	
Outcomes:		
CO1.	Applying the concepts of modern mathematics Divisibility rule, Remainder Theorem, HCF /LCM in Number System.	
CO2.	Relating the rules of permutation and combination, Fundamental Principle of Counting to find the probability.	
CO3.	Applying calculative and arithmetical concepts of ratio, Average and Percentage to analyze and interpret data.	
CO4.	Identifying different possibilities of reasoning-based problems of Syllogisms and Coding-Decoding.	
CO5.	Employing the techniques of Percentage, Ratios and Average in inter related concepts of Time Speed and Distance.	
Course Content:		
Block-1:	Averages Basic Averages, Concept of Distribution, Weighted Average, equations	3 Hours
Block-2:	Time Speed Distance Average speed, proportionalities in Time, Distance, trains, boats, races, circular tracks	5 Hours
Block-3:	Permutations and combinations Fundamental counting, and or, arrangements of digits, letters, people in row, identical objects, rank, geometrical arrangements, combination: - basic, handshakes, committee, selection of any number of objects, identical and distinct, grouping and distribution, de- arrangements	4 Hours
Block-4:	Probability Introduction, Probability based on Dice and Coins, Conditional Probability, Bayes Theorem	2 Hours
Block-5:	Number theory Classification of Numbers, Divisibility Rules, HCF and LCM, Factors, Cyclicity (Block Digit and Last Two digit), Remainder Theorem, Highest Power of a Number in a Factorial, Number of trailing zeroes	6 Hours
Block-6:	Data interpretation Data Interpretation Basics, Bar Chart, Line Chart, Tabular Chart, Pie Chart, DI tables with missing values	5 Hours
Block-7:	Coding and decoding Sequential coding, reverse coding, abstract coding	2 Hours
Block-8:	Syllogisms Two statements, three statements	3 Hours

Programme Projects Report (PPR) – MBA • R1: -Arun Sharma: - How to Prepare for Quantitative Aptitude • R2: -Quantitative Aptitude by R.S. Agrawal • R3: -M Tyra: Quicker Maths • R4: -Nishith K Sinha: - Quantitative Aptitude for CAT • R5: -Reference website: - Lofoya.com, gmatclub.com, cracku.in, handakafunda.com, tathagat.mba, Indiabix.com • R6: -Logical Reasoning by Nishith K Sinha • R7: -Verbal and Non-Verbal Reasoning by R.S. Agrawal • * Latest editions of all the suggested books are recommended.

Programme Projects Report (PPR) – MBA
Generic Elective Courses (GEC)

Course	Generic Elective Course-1 MBA-	L-3 T-0
Code:	Course-1 MBA-	P-0
MBAGE101	Semester-I	C-3
	Managerial	
	Economics	
Course Outcomes:		
CO1.	Understanding the fundamental concepts and theories of economics relevan business organizations.	t to
CO2.	Understanding the concepts and theories of cost, production and revenue in relatio	nship to
	Business operations.	
CO3.	Applying the demand and supply laws and assessing the economic position of a com	ipany.
CO4.	Applying the marginal analysis to assess different market conditions.	
CO5.	Evaluating price and output decisions for different market structures.	
	Course Content: Evolution of Managerial Economics in Indian Context:	
Block-1:	Managerial Economics: Meaning, Definition, Characteristics, Nature, Relation with other disciplines, Scope, Importance. Role and Responsibility of A Managerial Economist. Fundamental Concepts of Economics: Incremental Reasoning, OpportBlocky Cost, Contribution, Time perspective, Time Value of Money and Risk & Uncertainty. Alternative Objective of the Firm: Theory of the Firm (Profit Maximization Theory), Managerial Theories of the Firm (Sales Revenue Maximization Model, Managerial Utility Models and Growth Maximization Models), Behavioural Theories of the Firm (Simons Satisfying Model and Cyert & March's Behavioural Theory of the Firm).	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. Theory of Consumer Choice and Demand Analysis: The Cardinal Approach to Consumer Equilibrium: Measurement of Utility, Law of Diminishing Marginal Utility, Law of Equi-Marginal Utility. The Ordinal Utility Theory: Indifference Curve Approach: Meaning, Properties, The Budget Lines, Consumer Equilibrium. Demand Analysis: Meaning of Demand, Definition of Demand, Demand Function, Determinants of Demand, Law of Demand, Factors affecting the Demand. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	Elasticity of Demand and Demand Forecasting: Elasticity of Demand: Meaning, Types of Elasticity of Demand. Price Elasticity of Demand: Meaning, Definitions, Degrees, Measurement, Factors affecting price elasticity of demand and Importance. Income Elasticity of Demand: Meaning, Definition, Types and Importance. Cross Elasticity of Demand: Meaning, Definitions, Types. Demand Forecasting: Meaning, Definitions, Steps involved in Demand Forecasting, Determinants and Methods. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
Block-4:	Theory of Production, Cost and Revenue: Theory of Production: Meaning and concept of production, Production function (Short run and Long Run), Relationship between TP, MP and AP. Law of Variable Proportion, Law of returns to scale. Law of Supply. Theory of Cost: Concept of Cost, Different types Cost, Cost Function (Short Run and Long Run); Relationship between TFC, TVC and TC. Relationship between TC, TFC, TVC, AC, MC, AVC and AFC and Relationship between AC and MC. Theory of Revenue: Concept of Revenue, Relationship between TR, MR and AR. One relevant Case Study/ Case let from the Block.	6 Hours

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Block-5:	Market, Market Structures, Pricing and Output Equilibrium under different Market Structures and Business Cycle: Market and Market Structure: Concept and Different types of Market and their characteristics. Determination of price and output equilibrium under different market structure: Perfect Competition: Features, Determination of price and output equilibrium under long run & short run. Monopoly: Features, Determination of price and output equilibrium under long run & short run. Monopolistic: Features, Determination of price and output equilibrium under long run & short run. Oligopoly Features, Determination of price and output equilibrium under long run & short run. Business Cycle: Meaning Definition, features, Phases of Business Cycle, Factors causing Swings in Business Activity. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	 Keat, Paul B., and Philip K.Y. Young, Managerial Economics – Economic Tool Today's Decision Makers, Pearson Education, Delhi Stonier and Hague, Textbook of Economic Theory – Longman Green and Co 	
Reference Books:	 HirscheyMark, Managerial Economics, Thomson Learning, Bangalore Monroe, Kent B., Pricing-Making Profitable Decisions, MacGraw-Hill, New Y Salvatore, Dominick, Managerial Economics in a Global Economy, Thom Learning, Hyderabad Business Economics (Micro) – Dr. Girijashankar; AtharvaPrakashan, Pune. J.M. Henderson and Richard E. Quandit., Micro economic Theory, Mcgraw F. Company, New York. M.L.Seth: Micro Economics, Laxmi- Narayan Agarwal, Agra. M.L.Jhingan:- Micro Economic Theory, Vikas Publication, New Delhi. G.S. Gupta: - Managerial Economics, McGraw Hill Publishing Company, Ltd. Dean J., Managerial Economics, Prentice Hall New Delhi. Mithani.D.M.:- Managerial Economics, Theory and Applications, Himalaya Publishing House, New Delhi * Latest editions of all the suggested books are recommended. 	ison Hill

	Generic Elective	L-3
<u>Course</u>	Course -2 MBA-	T-0
<u>Code:</u> MBAGE102	Semester-I	P-0 C-3
MDAGLIUZ		C S
	Quantitative Techniques for	
	Managers	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts & techniques of business decision optimization.	
CO2.	Analyzing various optimization techniques used in making business decisions.	
CO3.	Applying various optimization and statistical tools and techniques for optimized d making.	lecision
CO4.	Evaluating various optimization tools and techniques to solve business problems.	
CO5.	Developing the model based on analytics decision making of business problems.	
	Course Content:	
Block-1:	Probability: Concept of probability and its uses in business decision-making; Addition and multiplication theorem of probability; Baye's theorem analysis, and its application, Probability Theoretical Distributions: Concept and application of Binomial; Poisson and Normal distributions.	6 Hours
	Numerical: Baye'sThoerem	
Block-2:	Linear Programming Problem: Nature and scope of Operation Research, Formulation and testing OR models. Mathematical formulations of LP Models for product-mix problems, graphical and simplex method of solving LP problems. Numerical: LPP (Simplex Method)	6 Hours
Block-3:	Transportation Problems: Initial basic feasible solution of transportation problem using North-West Corner Rule, Least Cost Method, Column Minima Method, Row Minima Method and Vogel's Approximation Method, Testing optimality using MODI Method, Unbalanced problems and degeneracy, Solution of problems with the 'maximization' objective;.	6 Hours
	Numerical: Transportation (MODI Method)	
Block-4:	Theory of Games and Assignment: Two person zero – sum games, Games of pure strategies and of mixed strategies, Rule of dominance, Graphical solution to games. Assignment: Solution of Assignment Problem using Hungarian Method, Solution of unbalanced Assignment Problem, Problems of Assignment with maximization objective.	6 Hours
	Numerical: Game Theory (two by two method) / Assignment (Hungarian Method)	
Block-5:	Queuing Theory & Job Sequence: Queuing theory: waiting line concept, Deterministic models, Queuing models. Job Sequence: Johnsons Algorithm for n Jobs and Two machines, n-Jobs and three machines, Two Jobs and m-Machines, n-Job and m-Machines. Numerical Parls conset (prosets on golden failure) (Job Sequence (n Job and memory)	6 Hours
	Numerical: Replacement (assets on sudden failure) / Job Sequence (n-Job and m-Machines)	

	Programme Projects Report (PPR) – MBA
Text Books:	 Levin & Rubin, Statistics for Business, Prentice Hall of India, N. Delhi. Gupta S.P. & Gupta M.P. Business Statistics, Sultan Chand & Sons, Delhi.
	Anderson, Quantitative Methods in Business, Thomson Learning, Bombay.
Reference Books:	2. Anderson, Statistics for Business & Economics, Thomson Learning, Bombay.
	3. Chandan, J.S. An Introduction to Statistical Methods, Vikas Publishing House, New Delhi.
	4. Bhardwaj, R.S, Business Statistics, Excel Books, New Delhi.
	5. Kothari C.R., Quantitative Techniques, Vikas Publishing House, New Delhi.
	6. Hooda.R.P., Statistics for Business & Economics, McMillan India Ltd.
	7. TahaHamdy, Operation Research an Introduction, Prentice-Hall.
	8. Vohra, Quantitative Techniques in Management, McGraw-Hill.
	* Latest editions of all the suggested books are recommended.

	Generic Elective	
<u>Course</u>	Course - 3 MBA-	L-3
Code: MBAGE103	Semester-I	T-0 P-0
MBAGE103	Operations Research	C-3
Course Outcomes:		
CO1.	Identifying and developing operational research models from the verbal describe real system.	ription of
CO2.	Understanding the mathematical tools that are needed to solve optimization prob	ems.
CO3.	Understating the usage of mathematical software to solve the proposed models.	
CO4.	Analyzing the results and proposing recommendations in language understandab	le to the
	decision- making processes in Management Engineering	
CO5.	Developing a report that describes the model and the solving technique.	
	Course Content:	
Block-1:	Introduction to Operation Research: Decision making through OR,Nature& Significance of OR, Models and modeling in OR, General methods for solving OR models, methodology of OR, Application and scope of OR, Basic OR models.	6 Hours
	Project Management: Introduction to PERT and CPM, critical Path calculation, float calculation and its importance. Cost reduction by Crashing of activity.	
Block-2:	Numerical: CPM only	6 Hours
Block-3:	Replacement Problem: Replacement of assets that deteriorate with time, Replacement of assets on sudden failure.	6 Hours
	Numerical:Replacement (assets on sudden failure)	
Block-4:	Decision Theory: Introduction, Decision under certainty, Decision under risk, Decision under uncertainty: Laplace criterion, MaxiMin criterion, MiniMax criterion, savage MiniMax regret criterion, hurwicz criterion, Decision tree	6 Hours
Block-5:	Numerical: Decision (Laplace Method, MaxiMin Criteria) Inventory Control: Inventory classification, Different cost associated to Inventory, Economic order quantity, Inventory models with deterministic demands, ABC analysis. Numerical: Inventory (EOQ)	6 Hours
Text Books:	Paneerselvam, Operations Research, Prentice Hall of India, N. Delhi. Taha, H.; Operations research, New York, Macmillan.	
Reference Books:	 Levin, Kerpatrick and Rubin; Quantitative Approach to Management, New Prentice Hall. Theirouf and Klekamp; Decision Through Operations Research, New York Wiley. Sharma, J.K.; Operations Research: Theory and applications, New Delhi, M Vohra, N.D.; Quantitative Techniques in Management; Tata McGraw Hill Publishing Company Ltd., NewDelhi. Kapoor, V.K., Operations Research; Sultan Chand & Sons, New Delhi. Kalavathy, Operations Research, Vikas Publishing House, New Delhi. 	, John
	* Latest editions of all the suggested books are recommended.	

<u>Course</u> Code:	Generic Elective Course - 4 MBA- Semester-II	L-3 T-0 P-0
MBAGE201	Legal Aspects of Business	C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding and describing important provisions and elements of Indian Contract 1872 and their practical applicability in business.	
CO2.	Understanding and analyzing different types of agreements and contracts in business	ilife.
CO3.	Understanding and analyzing special contracts like Indemnity and Guarantee, Bailme Pledge.	nt and
CO4.	Understanding key provisions of Sale of Goods Act1930, Indian Contract Act 1872 and negotiable instrument act.	
CO5.	Developing a hypothetical contract between two parties and sale agreement making.	
	Course Content:	
Block-1:	Indian Contract Act 1872: Contract:Meaning, Characteristics and Kinds; Essentials of valid contract; Offer and acceptance:Valid offer, Acceptance, Communication of offer and acceptance, Revocation of offer and acceptance, Lapse of an offer; Capacity of Parties:Who is Competent to contract, Position of Agreements with a Minor, Position of persons of Unsound Mind, Persons disqualified by Law; Consideration:Meaning, Essential Elements of Valid Consideration, Stranger to Contract, Contract without Consideration; Free Consent:Meaning of Consent, Meaning of Free Consent, Meaning Coercion and its effect, Meaning of Undue influence and its effects, Meaning of Fraud and its effects, Meaning of Misrepresentation and its effects and Meaning of Mistake and its effects; Legality of Object and Consideration:Circumstances under which the objects or consideration is deemed to be unlawful, Illegal agreements, Void Agreements if consideration or objects Unlawful in part, Agreement opposed to public policy. One relevant Case Study/ Case let from the Block.	6 Hours
Block-2:	Void Agreement: Meaning of Void Agreements, Agreements in restraint of marriage, trade & legal proceedings, Uncertain Agreements, Wagering Agreements, Distinction between contracts of insurance and wagering agreements, Agreements Contingent on Impossible Events, Agreements to do Impossible Acts, Restitution; Contingents Contract:Meaning, Essential Features and Rules; Performance of a Contracts:Meaning and Types; Discharge of Contracts:Meaning and Modes; Remedies for Breach of Contracts: Meaning, Anticipatory, Actual Breach of Contracts, and Remedies; Quasi – contracts:Meaning and Features; Special Contracts: Contract of Indemnity and Guarantee:Introduction, Contract of Indemnity, Contracts of Guarantee, Extent of Surety's Liability, Kinds of Guarantee, Rights of Surety, Discharge of Surety. One relevant Case Study/ Case let from the Block.	6 Hours

Programme Projects Report (PPR) – MBA	
Contract of Bailment and Pledge: Meaning, Kinds, Duties & Rights of Bailer, Duties & Rights of Bailee; Lien- Meaning & Types; Finder of Goods- Meaning and Rights; Termination of Bailment: Pledge-Meaning of pledge, pledger &plegdee, Rights & duties of pledge, pledger &plegdee Contract of Agency: Meaning, Creation of Agency, Termination of Agency, Irrevocable	6 H

	Programme Projects Report (PPR) – MBA	
	Agency; Agent- Meaning, Who may be Agent, Agent vs. Servant, Agent vs. Independent Contractor, classification of Agents, Extent of Agent Authority, Delegation of Authority of Agent, Meaning & Appointment of Sub- Agent, Meaning of Substituted Agent, Rights and Duties of Agent, Principal- Meaning and Position of Principal. One relevant Case Study/ Case let from the Block.	
Block-4:	The Sales of Goods Act 1930: Meaning of Contract of sale, Essential Elements of Contract of Sale, difference between sale and agreement to sell, Conditions and warranties, transfer of ownership in goods including sale by non-owners, Unpaid seller – meaning and rights of an unpaid seller against the goods and the buyer, Auction Sale – Meaning and Rules. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	The Negotiable Instruments Act, 1881: Negotiable Instruments- Meaning, Characteristics, Presumptions, Types, Promissory Note- Meaning and Characteristics, Bills of Exchange- Meaning and Essential Characteristics, acceptance- Meaning and Characteristics, Cheque-Meaning and Characteristics, , Crossing of Cheque, Holder and Holder in due course, Endorsement, Dishonor of Bill, Noting, Protesting and Hundies One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	 N. D. Kapoor, Elements of mercantile Law, Sultan Chand and Company, India. P. K. Goel, Business Law for Managers, Biztantatara Publishers, India. 	
Reference Books:	 AkhileshwarPathack, Legal Aspects of Business, 4th Edition, McGraw Hill. Sharma, J.P. and SunainaKanojia, Business Laws, Ane Books Pvt. Ltd., New Dell J.P. and SunainaKanojia, VyavsayikSanniyam, Delhi University Hindi Cell. Chandra Bose, Business Laws, PHI. Bulchandani, Business Law for Management, Himalaya Publishing House. Kumar, Legal Aspect of Business, Cengage Learning. M.C. Kuchhal Business Legislation for Management, Vikas Publishing House. Mazumdar, A.K. and Kapoor, G.K., Company Law and Practice, Taxman. * Latest editions of all the suggested books are recommended.	ni. Sharma,

<u>Course</u>	Generic Elective Course - 5 MBA- Semester-II	L-3 T-0
Code:		P-0
MBAGE202	Innovation & Entrepreneurship Development	C-3
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts, theories, tools & techniques & methods related to entrepreneurship.	
CO2.	Analyzing business situations including enabling & restricting issues & available resource setting up an entrepreneurial organization.	rces for
CO3.	Applying concept, techniques & methods for success of enterprise.	
CO4.	Evaluate business opportBlockies and making decision about product, finance and fun business.	ction of
CO5.	Developing a business plan and executing the business plan	
	Course Content:	
Block-1:	Introduction to Innovation and Entrepreneurial Idea Generation and Identifying Business OpportBlockies Concepts of Entrepreneurship Development: Evolution of the concept of Entrepreneur, Entrepreneur Vs. Intrapreneur, Entrepreneur Vs. Entrepreneurship, Entrepreneur Vs. Manager, Attributes and Characteristics of a successful Entrepreneur, Role of Entrepreneur in Indian economy and developing economies with reference to Self-Employment Development, Entrepreneurial Culture.	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. Creating Entrepreneurial Venture: Business Planning Process, Environmental Analysis - Search and Scanning, Identifying problems and opportBlockies, Defining Business Idea, Basic Government	6 Hours
	Procedures to becomplied with. One relevant Case Study/ Case let from the Block.	
Block-3:	Project Management: Technical, Financial, Marketing, Personnel and Management Feasibility, Estimating and Financing funds requirement - Schemes offered by various commercial banks and financial institutions like IDBI, ICICI, SIDBI, SFCs, Venture Capital Funding.	6 Hours
Block-4:	Entrepreneur Development Programmes (EDP'S): Types, 7S Model, History of entrepreneurship development in India, Current Status of Entrepreneurship development in India. Role of Woman entrepreneur. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Entrepreneurship Development and Government: Role of Central Government and State Government in promoting Entrepreneurship - Introduction to various incentives, subsidies and grants - Export Oriented Blocks - Fiscal and Tax concessions available. Role of following agencies in the Entrepreneurship Development - District Industries Centers (DIC), Small Industries Service Institute (SISI), Entrepreneurship Development Institute of India (EDII), National Institute of Entrepreneurship & Small Business Development (NIESBUD), National Entrepreneurship Development Board (NEDB).	6 Hours
Text Books:	 Hisrich, Robert D., Michael Peters and Dean Shephered, Entrepreneurship, McG Hill, New Delhi. 	raw

Reference Books:

- 1. Khanka S.S., Entrepreneurship Development, S. Chand and Company Ltd., New Delhi.
- 2. Barringer, Brace R., and R. Duane Ireland, Entrepreneurship, Pearson Prentice Hall, New Jersy (USA).
- 3. Lall, Madhurima, and ShikhaSahai, Entrepreneurship, Excel Books, New Delhi.
- 4. Charantimath, Poornima, Entrepreneurship Development and Small Business Entreprises, Pearson Education, New Delhi.
- 5. Kuratko, Donand and Richard Hodgetts, Entrepreneurship, Cengage Learning India Pvt. Ltd., New Delhi.
- 6. * Latest editions of all the suggested books are recommended.

<u>Course</u> <u>Code:</u> MBAGE203	Generic Elective Course - 6 MBA- Semester-II Management of Intellectual Property Rights	L-3 T-0 P-0 C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the basics of patent and copyright and other acts of IPR.	
CO2.	Understanding the information in patent documents which provide useful insights on their idea from state-of-the art search.	novelty of
CO3.	Understanding the documentation process of applying the patent.	
CO4.	Analyzing the information in patent document which provide useful insights on the n their idea from state-of-the art search.	ovelty of
CO5.	Developing new ideas or innovations which can be registered for patent.	
	Course Content:	
Block-1:	Evolution of Concept of Property vis-à-vis Intellectual Property: Overview of Concept of Property and Theories of Property, Theories of Intellectual Property Rights, Intellectual Property as an Instrument of Development, Need for Protecting Intellectual Property-Policy Consideration National Perspectives and International demands. Types of Intellectual Property-Origin and Development-An Overview. Intellectual Property Rights as Human Right. Intellectual Property Rights in the Cyber World.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Patent Law: Introduction to Patent Law, Paris Convention, Patent Cooperation Treaty, WTO-TRIPS, Harmonization of CBD and TRIPs. Indian Patent Law-The Patents Act, 1970, Amendments to the Patents Act, Patentable Subject Matter, Patentability Criteria, Procedure for Filing Patent Applications, Patent Granting Procedure, Revocation, Patent Infringement and Remedies, Relevant Provisions of the Biological Diversity Act, 2002, Access and Benefit Sharing Issues.	6 Hours
Block-3:	One relevant Case Study/ Case let from the Block. Trademarks: Introduction to Trademarks , Need for Protection of Trademarks, Kinds of Trademarks, International Legal Instruments on Trademarks, Indian Trademarks Law, The Trade and Merchandise Marks Act, 1958 Trademarks Act, 1999, Procedural Requirements of Protection of Trademarks, Content of the Rights, Exhaustion of Rights , Assignment under Licensing, Infringement, Right of Goodwill, Passing Off , Domain Names and Effects of New Technology (Internet). One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Industrial Designs: Need for Protection of Industrial Designs, Subject Matter of Protection and Requirements, The Designs Act, 2000, Procedure for obtaining Design Protection, Revocation, Infringement and Remedies. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Role of International Institutions: World Intellectual Property Organization (WIPO), Function of WIPO, Membership of WIPO, Agreement between the WIPO and the WTO, Dispute Settlement-New Treaties. Commercialization of Intellectual Property Rights by Licensing, Determining	6 Hours

 Programme Projects Report (PPR) – MBA		
Programme Projects Report (PPR) – MBA Financial Value of Intellectual Property Rights, Negotiating Payments Terms in Intellectual		

	Programme Projects Report (PPR) – MBA
	Property Transaction. One relevant Case Study/ Case let from the Block.
Text Books:	Al-Ali, N. Comprehensive Intellectual Capital Management: Step-by-Step. John Wiley & Sons, Inc., Hoboken, New Jersey.
Reference Books:	 Andriessen, D. Making Sense of Intellectual Capital. Designing a Method for the Valuation of Intangibles. Butterworth Heinemann. Stewart, T.A. Intellectual Capital: The New Wealth of Organizations, Nicholas Brealey, London. Sveiby, K.EThe New Organizational Wealth: Managing & Measuring Knowledge-Based Assets. Berrett-Koehler Publishers, San Francisco. Edvinsson, L. and Malone, M.S. Intellectual Capital: Realizing your company's true value by finding its hidden brainpower, Harper, New York. Low, J. and Kalafut, P.C. Invisible advantage: How Intangibles are Driving Business Performance, Perseus Publishing, and Cambridge. *Latest editions of all the suggested books are recommended.

Programme Projects Report (PPR) – MBA		
	<u>Semester - III Program/Discipline Specific Elect</u> <u>Courses (DSEC)</u>	<u>tive</u>
	<u>Marketing Management</u>	
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Course Code: MBAM301	Discipline Specific Elective Course -1 Specialization- Marketing MBA- Semester-III Consumer Behaviour	L-3 T-0 P-0 C-3
Course Outcomes:		
CO1.	Understanding the concepts and theories of consumer behavior, consumer behaviour and their significance in business, and consumer decision-making processes.	models
CO2.	Understanding the individual and group influences on consumer behavior and consu decision making process.	mer
CO3.	Relating consumer behaviour theories, models and concepts to marketing deciunderstanding their implications.	sions and
CO4.	Analyzing the environmental influences on consumer behavior and differentiating incurrence buying from industrial buying.	
CO5.	Applying most appropriate consumer behavior models and techniques for appropriate solutions.	priate
	Course Content:	
Block-1:	Evolution of Consumer Behaviour: Nature and Importance of CB; Application of CB in Marketing; Consumer involvement; Consumer decision making processes; Purchase behavior and marketing implications. Consumer Research Process: Various methods and techniques of consumer research; New developments in the field of consumer research. One relevant Case Study/ Case let from the Block.	6 Hours
Block-2:	Individual Determinants of Consumer Behavior: Perception: Elements of Perception; Dynamics of Perception, Consumer Imagery Personality & Self Concept: Personality theories; Personality and understanding Consumer Diversity; Brand Personality; Self and Self-Image and its types. Motivation: Needs/Motives & Goals, dynamics; Motivation process; Types of Buying Motives, Buying Roles. Learning: Principals and theories of Learning. Attitudes: Structural model of attitude; attitude formation & change; Strategies for Changing Attitudes, Intensions& Behaviors. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	Group Determinants of Consumer Behavior: Reference group influence: types of consumer relevant groups; factors affecting group influence; application of reference group concept. Family influence: Functions of family, family decision making; family life cycle (FLC). Opinion Leadership and personal influence: Role & types of opinion leader. Diffusion of Innovation: Adoption process, Diffusion process. One relevant Case study/ Case let from the Block.	6 Hours
Block-4:	Consumer Decision Making Process: Problem recognition, Information search and evaluation, Outlet selection and purchase; Post-purchase behavior, Customer Satisfaction and Customer Commitment. Models of CB:Traditional Models of Consumer Behaviour: Economic, Social & Psychological; Contemporary Models of Consumer Behaviour: Nicosia, Howard	6 Hours

Programme Projects Report (PPR) – MBA	
&Sheth, Engel-Kollat Blackwell, Input-Process-Output Model.	_
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	Programme Projects Report (PPR) – MBA	
	One relevant Case Study/ Case let from the Block.	
Block-5:	Environmental Influences on CB: Social class; Life style; Culture; Cross cultural understanding; Profile of Indian Consumers. Industrial Market & Consumer Behaviour: Meaning, Scope and Characteristics of Industrial buying; Factors affecting industrial buying, Industrial buying process. One relevant Case Study/ Case let from the Block.	6 Hours
<u>Text Books:</u>	Leon Schiffman, Leslie Kanuk, S.Ramesh Kumar, Consumer Behaviour, Pearson.	
Reference Books:	 Dr. S.L Gupta, Sumitra Pal, Consumer Behavior - An Indian perspective, Sultan and Sons. David L. Loudon & Albert J. Della Bitta, Consumer Behaviour, McGraw Hill. Hawkins, Mothersbaugh, Consumer Behaviour, McGraw Hill. Batra, Kazmi, Consumer Behaviour, Excel Books. Suja R. Nair, Consumer Behavior - An Indian perspective, Himalaya Publishing Paco Underhill, Why we Buy: The Science of Shopping, Simon and Schuster Pages *Latest editions of all the suggested books are recommended.	House.

	Discipline Specific Elective Course -2	
Cours	Specialization- Marketing	L-3 T-0
<u>Course</u> <u>Code:</u>	MBA- Semester-III	P-0
MBAM302		C-3
	Sales & Distribution Management	
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the diverse variables affecting the sales & distribution function of an	
	organization.	
CO2.	Understanding the concepts of Sales Management, Sales Planning and Budgeting, sa	ales force
602	management, distribution channels and its management.	
CO3.	Understanding how to lead a sales organization with effectiveness. Developing and evaluating sales and distribution plans.	
CO5.	Analyzing and managing the marketing channels effectively	
CO6.	Creating a linkage sales and distribution with other marketing variables.	
COO.	Course Content:	
	Evolution & Introduction of Sales Management:	
	Role of selling in marketing, Personal selling, Salesmanship and sales manager, Types	
	of sales personnel, Characteristics of a successful salesperson, Theories of selling,	
Block-1:	Process of effective selling.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Building Sales Organization: Types of sales organizations and their structure,	
	Functions and responsibilities of sales person, Sales force manpower planning,	
Block-2:	Recruitment, Selection, Training and Development.	6 Hours
	One relevant Case Study/ Case let from the Block.	o mours
	Landing Calan Committee Calan Committee Calan Committee	
	Leading Sales Organization: Sales force motivation, Sales force compensation, Designing incentives and contests, Sales forecasting, Sales budget, Sales quota, Sales	
Dlasla 2	territory, Building sales reporting mechanism and monitoring, Sales force	(Harris
Block-3:	productivity, Sales force appraisal.	6 Hours
	One relevant Case Study/ Case let from the Block. Channel planning: Marketing channels, Structure and functions, Marketing	
	channel design, Service output, Supply side channel analysis, Channel flow and	
	efficiency analysis, Channel structure and intensity analysis, Forward and reverse	
Block-4:	logistics, Gap analysis.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	one relevant case stady/ case let from the block.	
	Managing the Marketing Channels: Channel incentives and margins, Channel	6 Hours
	power, Managing channel conflict, Motivating channel members, Channel	
F1 1 -	coordination, Strategic alliances, Vertical integration, Overview of retailing,	
Block-5:	Wholesaling and franchising.	
	One relevant Case Study/ Case let from the Block.	
Text Books:	1. SL Gupta, Sales and Distribution Management, Excel books, New Delhi.	

Reference Books:

- . Havaldar & Cavale, Sales and Distribution Management, McGraw Hill.
- 2. Still, Cundiff & Govani, Sales Management, Pearson Education, New Delhi.
- 3. Cron William L. & Decarlo Thomas E., Sales Management: Concepts and Cases, Wiley.
- 4. Venugopal P., Sales and Distribution Management: An Indian Perspective, Response Books, New Delhi.
- 5. Dutta B., Fundamentals of Sales and Distribution Management: Text & Cases, I K International Publishing House, India.

* Latest editions of all the suggested books are recommended.

Programme 1	Projects Report	(PPR) - MBA

	Discipline Specific Elective Course -3	L-3
Course Code:	Specialization- Marketing	T-0
MBAM303	MBA- Semester-III	P-0 C-3
	Brand Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the basic principles and concepts of branding.	
CO2.	Understanding the key issues in crafting and evaluating brand strategies.	
CO3.	Developing an understanding of brand equity and measure range of brand perforelated outcomes.	rmance
CO4.	Developing specific skills in delivering persuasive brand presentations.	
CO5.	Analyzing and engaging in and contributing to brand building projects and development	ents.
CO6.	Evaluating brand extension and its contribution to parent brand.	
	Course Content:	
	Evolution of Brand Management:	
Block-1:	Basics Understanding of Brands, Branding Concepts, Functions of Brand, Significance of Brands, Different Types of Brands, Co-branding, Store brands.	6 Hours
	One Case Study/ Case let from the Block.	
	Brand Strategies:	
Block-2:	Strategic Brand Management process, Building a strong brand, Brand positioning, Establishing Brand values, Brand vision, Brand Elements, Branding for Global Markets, Competing with foreign brands.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-3:	Brand Communications: Brand image Building, Brand Loyalty programmes, Brand Promotion Methods, Role of Brand ambassadors, celebrities, On line Brand Promotions.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-4:	Brand Extension: Brand Adoption Practices, Different type of brand extension, Factors influencing Decision for extension, Re-branding and re-launching. One relevant Case Study/ Case let from the Block.	6 Hours
	3, 3	
Block-5:	Brand Performance: Measuring Brand Performance, Brand Equity Management, Global Branding strategies, Brand Audit, Brand Equity Measurement, Brand Leverage -Role of Brand Managers, Branding challenges & opportBlockies.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Text Books:	1. Kevin Lane Keller, Strategic Brand Management: Building, Measuring and Mana Brand Equity, Pearson.	ging
Reference Books:	 Harsh V. Verma, Brand Management, Excel Books. Kapferer J.N., Strategic Brand Management, Kogan Press. Moorthi YLR, Brand Management, Vikas Publishing House. Kumar, S. Ramesh; Marketing and Branding – The Indian Scenario; Pearson Ednew Delhi. Kapoor, Jagdeep; 24 Brand Mantras; Sage Publications; New Delhi. 	ucation;

Programme Projects Report (PPR) – MBA
 6. Senguptasubroto; Brand Positioning: Strategies for competitive advantage; McGraw
Hill; New Delhi.
*Latest editions of all the suggested books are recommended.

	Discipline Specific Elective Course -4	L-3
<u>Course</u>	Specialization- Marketing	T-0
Code:	MBA- Semester-III	P-0
MBAM304	Rural Marketing	C-3
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the rural environment and the opportBlockies and emerging challenge upcoming rural markets and the rural retail sector.	es in the
CO2.	Understanding the concepts, tools and techniques in the area of rural marketing.	
CO3.	Understanding the concept and methodology for conducting the research in rural ma	arket.
CO4.	Developing insights to plan a rural marketing campaign for an organization.	
CO5.	Developing linkage between rural market environment and the emerging challenges in	n the
	globalized economy in Indian context.	
	Course Content:	ī
Block-1:	Evolution of Rural Marketing - An Overview: Rural Marketing an Overview; Principles of marketing as relevant to rural marketing; Evolution of rural marketing; Rural marketing mix; Rural economy; Profiles of urban & rural customers and differences in their characteristics; Rural consumer behavior; Agricultural marketing: Marketing of agricultural produce, Agricultural inputs.	6 Hou
Block-2:	One relevant Case Study/ Case let from the Block. Rural Environment & Rural Retailing: Rural Environment; Rural market strategies with special reference to Segmentation, Targeting and Positioning; Innovation for rural market; Products and services in the Rural markets; Channels of distribution and trade management, Rural retailing.	6 Hou
	One relevant Case Study/ Case let from the Block. Rural Communication and Pricing: Rural communication and communication strategies for rural market; Advertising	
Block-3:	and sales promotion strategies; New product launch techniques for rural markets; Pricing in rural markets. One relevant Case Study / Case let from the Block.	6 Hou
Block-4:	Rural Market Research & Rural Sales Management: Rural Market Research; Market Information System; Sales management practices; Training; Motivation; Sales Quota Strategies. One relevant Case Study/ Case let from the Block.	6 Hou
Block-5:	Emerging Trends in Rural Marketing: Social Marketing: Corporate Social Responsibility in rural markets; The future of rural marketing in India; Rural marketing of financial Services; Rural marketing of consumer durables; Rural marketing of FMCG products; Role of Govt. in rural & agricultural marketing.	6 Hou
	One relevant Case Study/ Case let from the Block.	

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	Programme Projects Report (PPR) – MBA
Text Books:	Kashyap Pradeep & Siddhartha Raut, Rural Marketing, Wiley / Dreamtech Press.
Reference Books:	 Gopal Swamy T.P., Rural Marketing, Vikas Publishing House. Balaram Dogra & Karminder Ghuman, Rural Marketing: Concept & Cases, McGraw-Hill Publishing Company, New Delhi. A.K. Singh &S. Pandey, Rural Marketing: Indian Perspective, New Age International Publishers. Krishnamacharylu & Laitha Ramakrishna, - Rural Marketing, Pearson Education Asia. Philip Kotler, Marketing Management, Prentice - Hall India Ltd. New Delhi. Agarwal A.N, Indian Economy, Vikas Publication, New Delhi. Ruddar Dutt Sundaram, Indian Economy, McGraw Hill. Publishers, New Delhi.
	*Latest editions of all the suggested books are recommended.

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	Discipline Specific Elective Course -5 Specialization- Marketing	L-3 T-0
<u>Course</u> Code:	MBA- Semester-III	1-0 P-0
MBAM305		C-3
1121111000	Advertising Management	
C		
Course Outcomes: CO1.	On completion of the course, the students will be: Understanding the concept of advertising and its role in the marketing process.	
CO2.	Identifying key players in advertising industry and understand the basics of running	an
CUZ.	advertising programme of an ad agency.	all
CO3.	Understanding media planning and selection criteria and making decisions regarding	g the
	most	<i>-</i>
	feasible advertising appeal and media mix.	
CO4.	Conducting pre-testing, post testing and concurrent testing of ads to determine their	
CO5.	effectiveness. Analyzing and Linking advertising and sales promotion to achieve brand-standing.	
	Course Content:	
	Evolution & Introduction to Advertising:	
Block-1:	Origin and Development - Definition and Classification - Planning Framework - Organizing Framework - the Advertiser and the Advertising Agency interface - Strategic Advertising Decisions - Setting Advertising Objectives - The Budget Decision - Preparing the Product and Media Brief. Advertising Role in the Marketing Process: Major roles of advertising, Legal, Ethical and Social aspects of Advertising. Functions and types of advertising. Integrated Marketing communication, Cultural differences and values in advertising. One Case Study/ Case let from the Block.	6 Hour s
		ļ
Block-2:	The major players in advertising: Advertising agency, Brand manager, market research firms, Media, Type of agencies. Structure of an agency and its functions. Advertising Programme: Message, Headlines, Copy, Logo, Illustration, Appeal, layout; Campaign Planning; Creative Strategies; The process of developing an ad. Production and execution of TVCs and print ads.	6 Hour s
	One relevant Case Study/ Case let from the Block.	
		L

	Programme Projects Report (PPR) – MBA	
Block-3:	Media Decisions: Media Planning and Selection - Concepts of Reach, Frequency, Continuity, and Selectivity; Measures of Media Cost Efficiency; Media (Readership / Viewership) Research; The Internet as an Advertising Medium; Tracking Website visits, page views, hits, and click-stream analysis; permission marketing and privacy; ethical concerns., Budgeting; Evaluation- Methods; Media buying; Emerging medias and trends - Social Media, Internet, and Mobile.	6 Hour s
Block-4:	One relevant Case Study/ Case let from the Block. Measuring Advertising Effectiveness: Advertising Research. Effectiveness of advertising- methods of measurement. Rationale of testing; Opinion and Attitude Tests, Recognition, Recall. Control of Advertising by practitioners, media and the market; Advertising in the International marketplace; Advertising and Principles of Integrated Marketing Communication and Image Building. One relevant Case Study/ Case let from the Block.	6 Hour s

	Programme Projects Report (PPR) – MBA	
Block-5:	Sales Promotion: Rationale; Types; Consumer and Trade Promotions; Sales Promotion Strategies and Practices; Cross Promotions; Surrogate Selling & Advertising. Linking advertising and sales promotion to achieve 'brand-standing'. One relevant Case Study/ Case let from the Block.	6 Hours
<u>Text Books:</u>	1. Aaker, Batra& Myers, Advertising Management, Prentice Hall, New De	elhi.
Reference Books:	 Strategic Advertising Management, Larry Percy, Richard Rosenbaum – Elliot, Oxford University Press. Kazmi & Batra, Advertising & Sales Promotion, Excel Books, New Delhi. Shah, Kruti and Alan D'Souza, Advertising and Promotion – An IMC Perspective, McGraw Hill, New Delhi. Belch, George and Belch, Michael; Advertising and Promotion, McGraw Hill, New Delhi. Wells, William, Burnett, John and Moriary, Sandra; Advertising Principles and Practice' Pearson Education, New Delhi. Jethwaney, Jaishree and Jain, Shruti; Advertising Management; Oxford University, New Delhi. *Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective Course -6	
	Specialization- Marketing	L-3
<u>Course</u>		T-0
<u>Code:</u> MBM306	MBA- Semester-IV	P-0 C-3
MBM300	Retail Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concept of whole selling and retailing and the contribution of	retailers
	to the product value chain.	
CO2.	Understanding various types of retail formats and store designs and their functioning	
CO3.	Understanding consumer motivations, shopping behaviors, and decision processes	s for
	evaluating retail offering and purchasing merchandise and services.	
CO4.	Analyzing how retailers communicate with their customers.	
CO5.	Formulating tactics (pricing, merchandise assortment, store management, visual	
	merchandising, and	
	customer service) for extracting profit from a retail offering of an organization.	
	Course Content:	
	Evolution of Retail Management:	
	Wholesaling:	
Block-1:	Concept, Importance, Functions; Wholesaler Marketing Decisions; Trends in	6 Hours
DIOCK-1.	Wholesaling& Retailing: Concept, Importance, Functions - Indian Vs. Global Scenario.	o mours
	One relevant Case Study/ Case let from the Block.	
	Retail formats:	
	Store & Non Store Retailing: Franchising, Unconventional channels, E-retailing,	
	Retail Location: Factors affecting location decision, Site Selection, Location based	
Block-2:	retail Strategies.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Store Design:	
	Interiors and Exteriors; Store layout; Types of layouts; Factors affecting store	
	layout; Store image mix; Store Façade; The Internet Store; Store Administration:	
Block-3:	Floor space management; Managing store inventories and display.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	one relevante duse study, duse let from the block.	
	Merchandising:	
	Concept, Importance, Functions; Steps in merchandising planning;	
	Category management: Definition and process; Introduction to Private label	
Block-4:	brands, Retail	6 Hours
DIUCK-4.	Communication Mix: Planning retail communication; Managing in-store promotions	o mours
	and events.	
	One relevant Case Study/ Case let from the Block.	
	Integrated Marketing Channels:	
DI 1 =	Channels for Consumer goods; Industrial goods & Services; Horizontal, Vertical,	
Block-5:	Multichannel Marketing Systems;	6 Hours
	Technology in distribution: Bar-coding, RFID, Electronic payment systems.	

Programme Projects Report (PPR) – MBA 1. Berman B., Evans J.R. & Shrivastava R., Retail Management: A Strategic Ap		PPR) – MBA
Text Books:	1. Berman B., Evans J.R. &Shrivastava R., Retail Manager Education, New Delhi.	nent: A Strategic Approach, Pear

Reference Books:

- 1. Reyhle Nicole and Prescott Jason, Retail 101: The Guide to Managing and Marketing Your Retail Business, McGraw-Hill Education.
- 2. Bajaj C., Tuli R. and Srivastava N.V., Retail Management, Oxford University Press.
- 3. Zentes J., Morschett D. & Schramm-Klein H., Strategic Retail Management: Text and International Cases, Springer, UK.
- 4. Dennis Steve, Remarkable Retail: How to Win & Keep Customers in the Age of Digital Disruption, Life Tree Media, Los Angeles, California, Blocked States.
- 5. Saurav Swapnil & Potti Ravi, The A to Z of Retail Management, Eka Publishers, Hyderabad.
- * Latest editions of all the suggested books are recommended.

<u>Semester - III Program/Discipline Specific Elective</u> <u>Courses (DSEC)</u> <u>Finance</u>

	Discipline Specific Elective Course -1	L-3
<u>Course</u>	Specialization- Finance	T-0
Code:	MBA- Semester-III	P-0
MBAF301	Security Analysis and Portfolio Management	C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of stock exchanges, SEBI, investment and speculation.	
CO2.	Understanding the concept of security valuation and tools for estimating the valuation applying	on and
	various models to estimate the correct valuation of securities for investment decision	
CO3.	Understanding and analyzing the expected outcome of various investments in uncerwith the help of various analytical tools.	rtainty
CO4.	Applying the expected outcome and information in selecting an optimum portfolio kernind	eeping in
COF	the risk and return concern of the investor.	
CO5.	Evaluating the performance of selected portfolio and revising it for optimum returns. Course Content:	
	Investments:	
Block-1:	Investment versus Speculation, Investment Alternatives and Their Evaluation Stock exchange and New Issue Market- Their nature, structure, functioning and limitations, Trading of securities: types of orders, margin trading, clearing & settlement procedures, SEBI and their guidelines for equity market.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Valuation of Equity, Bond & Derivatives: Equity valuation models-discounted cash flow technique, dividend discount model, P/E ratio model. Bonds: nature, valuation, YTM, Bond theorem; Term structure of interest rates duration. Options and futures: meanings & trading.	6 Hours
	Numerical: DCF	
Block-3:	Risk and Return: Measuring Historical Return, Measuring Historical Risk, Measuring Expected (Ex Ante) Return and Risk, trade off, systematic and unsystematic risk. Fundamental analysis- Company, Industry and Economy analysis. Technical analysis- Basic Tenets of Technical Analysis Charts and Trend Lines, support & resistance level, Indicators-volume of trade, market breadth, short sales, odd lot trading, moving averages & charts-bar chart, candle stick chart. Market efficiency: EMH.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-4:	Portfolio Selection: The Benefits of Diversification, Concept, risk and return of portfolios. Beta as a measure of risk and its calculation. Selection of portfolios; Markowitz Model and Efficient Frontier, Capital market theorem and Arbitrage pricing theory.	6 Hours
	Numerical: Risk and Return of Portfolio.	

	Programme Projects Report (PPR) – MBA	
Block-5:	Portfolio Performance Evaluation & Revision: Performance evaluation of existing portfolio; Sharpe and Treynor measures. Revision of portfolio.	61
	Numerical: Sharpe and Treynor measures	

	Programme Projects Report (PPR) – MBA	
<u>Text Books:</u>	1. Chandra P, Investment Analysis and Portfolio Management, McGraw-Hill.	
Reference Books:	 Fischer & Jordan, Security Analysis and Portfolio Management, Prentice-Hall. Ranganatham S., Investment Analysis and Portfolio Management, Pearson Education. Pandian P, Security Analysis and Portfolio Management, Vikas Publication. Stephen H.Penman: Financial Statement Analysis and Security Valuation, McGraw Hill William F. Sharpe, Gordon J.Alexander and Jeffery V.Bailey: Investments, Prentice Hall Donald E. Fischer and Ronald J.Jordan: Security Analysis and Portfolio Management, Pearson Education. Charles P. Jones, Investments Analysis and Management, John Wiley & Sons. Edwin J. Elton, Martin J. Gruber: Modern Portfolio Theory and Investment Analysis, John Wiley & Sons. Sidney Cottle, Roger F. Murray, Frank E. Block, Graham and Dodd: Security Analysis, McGraw-Hill, New Delhi. *Latest editions of all the suggested books are recommended.	

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	Discipline Elective Course -2	
<u>Course</u>	Specialization- Finance	L-3
<u>Code:</u>	MBA- Semester-II	T-0 P-0
MBAF302		C-3
	Financial Market and Services	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of Indian Financial system, its structure and various financial	ncial
600	products.	
CO2.	Understanding the concept of financial services, banking and non-banking financial corporations.	
CO3.	Analyzing the risk associated with various sources of finance/financial products.	
CO4.	Applying the tools for selecting the optimum for raising fund.	
CO5.	Evaluating regulatory and legal framework of banking in India for financial requi	rement of
	the concern.	
CO6.	Developing a sound fund strategy for the financial needs of the organization.	
	Course Content:	
	Introduction:	
	Overview of Financial systems In India –Structure, Regulation Role And Functions	
	of Financial Systems –Financial Instruments –Financial Markets –Capital Markets	
Block-1:	&Money Markets –Interlink Between Money Market & Capital Market –	6 Hours
	Characteristics of Financial Markets –Functions of Stock Exchange –Introduction to	
	Foreign exchange.	
	One relevant Case Study/ Case let from the Block.	
	Financial Services	
	Objectives of financial services –types of financial services –capital market services	
Block-2:	& money market services –intermediaries: banking financial corporations, non-	6 Hours
Bioon 2.	banking financial corporations& insurance corporations-financial services sector	onours
	problems and reforms.	
	One relevant Case Study/ Case let from the Block.	
	Venture Capital Venture capital: growth of venture capital in India-financing pattern –legal aspects	
Block-3:	and guidelines for venture capital –leasing-types of leases –leasing vs. borrowing - credit rating: CRISIL, ICRA& care –factoring, forfeiting-bill discounting –types of	6 Hours
	factoring arrangements –factoring in Indian context.	
	One relevant Case Study/ Case let from the Block.	
	Mutual Funds	
	Mutual funds: concepts and objectives –functions and portfolio classification-	
	guidelines for mutual funds –working of public and private mutual funds in India –	
Block-4:	debt securitization –de-mat services –need and operations –role of NSDL & CSDL.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Legal and Institutional Arrangements	
	Regulatory & legal framework of government in bankingrole of RBI-functions of	
	stock exchange -listing & formalities in stock exchange –laws governing SEBIrole	
Block-5:	of SEBI –laws governing non-banking financial corporation's –laws pertaining anti-	6 Hours
	money laundering.	
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA
Text Books:	1. Meir Khan –Financial Institutions and Markets, Oxford Press.
Reference Books:	 I.M.Bhole, Financial Institutions and Market, McGraw Hill. Avadhani, Marketing of Financial Services, Himalaya Publishers, Mumbai Vasant Desai, Indian Financial Systems, Himalaya Publishers. E. G. Benton, Financial Intermediaries An Introduction R. D. Edminister, Financial Institution – Market and Management N. Vinayakan, A Profile of Indian Capital Market *Latest editions of all the suggested books are recommended.

	Programme Projects Report (PPR) – MBA	=
<u>Course</u>	Discipline Specific Elective Course -3 Specialization- Finance	L-3 T-0
Code:	MBA- Semester-III	P-0 C-3
MBAF303	Income Tax Law& Practice	L-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the Indian tax environment, basic terminologies, tax implication and ratapplied and tax rules.	
CO2.	Understanding the various income head, deduction, and procedure for computing taxal	
CO3.	Applying the rules for computing the income under various heads and Gross total income	
CO4.	Applying tax and rules concepts for computing the taxable income of individuals as per lact (current rules).	
CO5.	Assessing the actual tax liability after considering set off and carry forwarding of losses under various heads.	
	Course Content:	
Block-1:	Basic Concepts: Assessment year, Previous year, Person, Assesses, Income, Gross totalIncome, Computation of Total Income, Capital and Revenue Expenditure, Capital and RevenueReceipts, Income Exempted from Tax, Special Provision for Free Trade Zones, and SpecialEconomic Zones. Residential Status of an Individual, Company, Firm, Conditions to calculate Residential Status, Incidence of tax. Residential Status of an Individual, Company, Partnership Firm, Conditions to calculate Residential Status.	6 Hours
Block-2:	Numerical: Residential Status of an Individual. Heads of Income - 1: Understanding Income Heads, Calculation of taxable salary, Profit, and Gains of Business or Profession. Numerical: Calculation of Taxable Salary.	6 Hours
Block-3:	Heads of Income - II: Income from House Property, Income from Capital Gains, &Income from other sources. Numerical: Income of House Property/ Capital Gains.	6 Hours
Block-4:	Set off and Carry forward of losses & Computation of Total Income: Mode of Set off and Carry forward of losses, inter source adjustments; Inter head Adjustments, Carry forward of loss, Aggregation of Income and Deductions from Gross Total Income. Computation of Total Income, Net Income, Gross Tax payable.	6 Hours
Block-5:	Numerical: Set off and carry forward of losses/ Assessment of Individuals. Assessment and Filing of Returns: Advance tax, Tax Deducted at Source, Tax Collected at Source, Payment of Self-Assessment tax, Filing of e- Returns.	6 Hours

	Programme Projects Report (PPR) – MBA
Text Books:	1. Mehrotra H.C., Income tax Law and Accounting, Sahitya Bhawan Publications.
Reference Books:	 Singhania V.K. Income Tax Law and Practice, Taxmann. Dr Girish Ahuja, Dr Ravi Gupta, Students Guide to Income Tax Laws, Bharat Law House. Agarwal Rajeev, Income tax Law and Accounting, Navneet Prakashan. V.P. Gaur, D.B. Narang, Puja Ghai& Rajiv Puri, Income Tax Law and Practices, Kalyani Publication. T.N. Manoharan& G.R. Hari, Students Guide to Income Tax Laws, Bharat Law House. atest editions of all the suggested books are recommended.

	Discipline Elective Course -4			
<u>Course</u>	Specialization- Finance	L-3 T-0		
Code:	MBA- Semester-III			
MBAF304	MBAF304			
	Financial Modeling using Excel			
Course Outcomes:	On completion of the course, the students will be:			
CO1.	Understanding the basic and advance features of excel; its implication in preparing fin	nancial		
CO2.	statements and analyzing them.	nto nuoi oct		
COZ.	Applying excel in preparation of common size statement, analyzing financial stateme appraisal and risk analysis.	nts project		
CO3.	Applying the excel tools for capital budgeting and portfolio management.			
CO4.	Carrying out valuation of business and Evaluating the associated risk involved in vari	ous		
	proposal and portfolio with the help of excel to aid investment decision.			
CO5.	Developing a mega model using advanced financial models like VBA etc.			
CO6.	Analyzing and applying excel tools for Sensitivity Analysis for building models in final	nce.		
	Course Content:			
Block-1:	Understanding the Basic Features of Excel, Introduction to modeling, Introduction to Excel; Understanding Advanced Features of Excel, Database Functions in Excel, Creating Charts, Using Forms and Control Toolbox, Understanding Finance Functions present in Excel, Creating Dynamic Models.			
Block-2:	Sensitivity Analysis uses Excel, Scenario Manager, and Other Sensitivity Analysis Features; Simulation using Excel, Different Statistical Distributions used in Simulation, Generating Random Numbers that follow a particular distribution, Building Models in Finance using Simulation.			
Block-3:	Accounting in Excel, Preparing common size statements directly from Trial Balance, Forecasting Financial Statements using Excel, Analyzing Financial Statements by using Spreadsheet Model Excel in Project Appraisal, Determining Project Viability, Risk Analysis in Project Appraisal, Simulation in Project Appraisal.			
Block-4:	Excel in Valuation, Determination of Value Drivers, DCF Valuation, Risk Analysis in Valuation; Excel in Portfolio Theory, Determining Efficient Portfolio, Creating Dynamic Portfolios, Portfolio Insurance, Fixed Income Portfolio Management using Excel.			
Block-5:	Building a Mega Model; Understanding Subroutines and Functions and building simple financial models using subroutines and functions, Recording and Editing Macros, Subroutines and Functions, Decision Rules, Message Box and Input Box, Debugging; Designing Advanced Financial Models using VBA, User Forms, Other Advanced Features, Actual Model Building.			
Text Books:	1. Alastair Day, Mastering Financial Modeling in Microsoft Excel : A practitioner's guide to applied corporate finance.			
Reference Books:	 Ho Thomas S. Y., The Oxford Guide to Financial Modeling. Danielle Stein Fairhurst, Financial Modeling in Excel for Dummies. Simon Benninga, Financial Modeling, The MIT Press. Timothy R. Mayes, Financial Analysis with Microsoft Excel. John Moschella, Financial Modeling For Equity Research: A Step-by-Step Guide to Earnings Modeling. 			

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* Latest editions of all the suggested books are recommended.		

<u>Course</u> <u>Code:</u> MBAF305	Code: MRA Samastar III			
Course Outcomes:	On completion of the course, the students will be:	_		
CO1.	Understanding the concepts of financial Derivatives, speculations and tools to analyze associated risk.			
CO2.	Understanding the currency derivatives and interest rate in details and various technic evaluate them.	iques to		
CO3.	Analyzing the concept of hedging and arbitrage using techniques/tools and estimating the expected returns from forward and futures contracts.			
CO4.	Applying various models to calculate the expected returns from options.			
CO5.	Evaluating the returns and associated risk with various financial and interest derivatives.			
CO6.	Developing an appropriate financial portfolio using hedging and arbitrage techniques.			
	Course Content:			
Block-1:	Introduction: Derivatives Markets, Forwards, Futures, Options, Swaps, Role of Derivatives Markets, Linkages between spot and Derivatives Markets, Criticisms of Derivatives Markets.	6 Hours		
Block-2:	Forward and Futures: Market Structure, Types of Future Contracts, Pricing principles, Futures Hedging Strategies. Numerical on valuation, marking to market, hedging, arbitrage.			
Block-3:	Options: Options markets, Options pricing principles, Binomial Models, Black-Scholes Model, Introduction to Option Greeks, Option Trading Strategies. Numerical on payoffs and P & L, trading strategies, binomial, Black Scholes, hedging, arbitrage.			
Block-4:	Currency Derivatives: Currency forwards, Currency futures, Currency options, Pricing, Trading Strategies. Numerical on valuation, marking to market, hedging, arbitrage.			
Block-5:	Interest Rate Derivatives- Forward Rate Agreements, Interest Rate Futures-Eurodollar futures, Interest rate Swaps, Theory on Calls, floors, collars, Swaption, Numerical on pricing, hedging and arbitrage.			
Text Books:	1. Hull, John C, Options, Futures and other Derivatives, Prentice Hall of India, New Delhi.			

Reference Books:

- 1. Chance Don M, An Introduction to Derivatives and Risk Management, Cengage, South Western.
- 2. Financial Risk Manager Handbook, GARP.
- 3. S.L.Gupta, Financial Derivatives.
- 4. S.S. Kumar, Financial Derivatives.
- 5. John C. Hull, Options, Futures & Other Derivatives.
- 6. Jayanth Rama Varma, Derivatives & Risk Management.
- * Latest editions of all the suggested books are recommended.

Discipline Specific Elective Course - 6 Course Code: MBA- Semester-III International Financial Management Course Outcomes: On completion of the course, the students will be: Understanding the concepts and issues related to international financial Management	L-3 T-0 P-0 C-3
Course Code: MBA- Semester-III MBAF306 International Financial Management Course Outcomes: On completion of the course, the students will be: Understanding the concepts and issues related to international financial Management	T-0 P-0
Code: MBAF306 International Financial Management Course Outcomes: On completion of the course, the students will be: Understanding the concepts and issues related to international financial Management	P-0
International Financial Management Course Outcomes: On completion of the course, the students will be: Understanding the concepts and issues related to international financial Management	C-3
Course Outcomes: On completion of the course, the students will be: Understanding the concepts and issues related to international financial Management	
CO1. Understanding the concepts and issues related to international financial Management	
Understanding the concepts of foreign currency translation, transfer pricing and inter accounting standards and practices and their implications as a foreign firm.	rnational
CO3. Applying the various capital budgeting techniques in assessing the international proje	ects and
managing working capital.	cets and
CO4. Evaluating the currency and interest rate risk involved in international exposure.	
CO5. Developing an optimum strategy for international financing with minimum risk.	
Course Content:	
Introduction:	
Block-1: Complexities and issues in financial decisions of a multinational firm: Foreign	6 Hours
investment decisions: Exchange rate movement and decision to invest: Foreign direct investment theories and strategies: Green field investment vs. acquisitions	
and mergers.	
International Capital Budgeting:	
, , , 1	6 Hours
approach: Cost capital: Assessment and management of political risks.	
International Working Capital Management: Block-3: Receivables and inventory management. Dividend Policy for Multinational 6	6 Hours
Corporations.	o nours
Currency and Interest Rate Risk Management:	
Fynosure and risk: Transaction translation and real operating exposure:	(II
Exposure management contractual and natural nedging; interest rate risk	6 Hours
assessment and management.	
International Accounting:	
Foreign currency translation; Multinational transfer pricing and performance measurement; Consolidated financial reporting international accounting	
	6 Hours
International Taxation:	o mouns
Key elements and issues; International tax environment; Bilateral treaties and tax	
heavens.	
1. Baker J.C., International Finance: Management, Markets and Institutions,	
Text Books: Prentice Hall, Englewood Cliffs.	
1. Rathore, Shirin, International Accounting, Prentice Hall of India Pvt. Ltd., New Delhi.	
2. Seth, A.K., International Financial management, Galgotia Publishing.	
3. Shapiro, Allen C., Multinational Financial Management, John Wiley & Sons.	
Reference Books: 4. Apte P.G, Multinational Financial Management, McGraw Hill, New Delhi.	
5. Eiteman, David K., Arthur Stonehill and Micheal H. Moffett,	
Multinational Business Finance, Addison-Wesley Publishing Company,	
Readings Mass.	
* Latest editions of all the suggested books are recommended.	

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Semester - III Program/Discipline Specific Elective Courses (DSEC)

Human Resource Management

	Discipline Specific Elective Course - 1 Specialization- Human Resource Management	L-3 T-0		
Course	Course			
Code: MBA- Semester-III MBAH301 Human Resource Planning & Management				
Course Outcomes:	On completion of the course, the students will be:			
CO1.	Understanding the basic concepts, tools and techniques of human resource planning organization.			
CO2.	Understanding the tools and techniques of qualitative measurement of human resour requirement.	ces		
CO3.	Understanding concepts of work study and work measurement and analyzing jobs us concepts for quantitative performance determination.	ing these		
CO4.	Developing profiling techniques like Job descriptions & Job Specifications for recruitr selection processes.	nent and		
CO5.	Applying forecasting models for human resources' needs of an organization.			
CO6.	Developing different methods of Manpower career planning like separation, retention	n, training,		
	redeployment & relocation.			
	Course Content:			
Block-1:	Manpower planning: Introduction, Rationale, Manpower Planning phases, Manpower Planning Activities. Manpower planning at different levels – National, Corporate, Block. Manpower Planningand strategic planning. One relevant Case Study/ Case let from the Block.	6 Hours		
Block-2:	Manpower Productivity Management: Techniques for improving productivity Work Study: Quantitative determination of Human Resource requirements, The Human Factor in the Application of Work Study Methods Study: The Approach to Methods Study Work Measurement: The Purpose and the Basic Procedure One relevant Case Study/ Case let from the Block.	6 Hours		
Block-3:	Forecasting Manpower Needs: The Forecasting Process, Inventorying available talent, Projecting Future Talent supply, Forecasting staffing Requirements. Forecasting Models and application-Change Models, Optimization Models Integrated simulation Models. Application of forecasting models. One relevant Case Study/ Case let from the Block.			
Block-4:	Profiling Techniques: Preparation of Job descriptions & Job Specifications for recruitment drive and selection. Activity – Comparative study of recruitment advertisements:			

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Block-5:	Manpower career planning: Separation, Retention, Training, Redeployment & Relocation. One relevant Case Study/ Case let from the Block.	6 Hou

	Programme Projects Report (PPR) – MBA	
<u>Text Books:</u>	1. K. Aswathappa, Human Resource and Personnel Management, McGraw Hill.	
Reference Books:	 Bennison M.& J Casson: The Manpower Planning Handbook, McGraw Hill. Pettman B.O. & G Tavemeir: Manpower Planning Workbook, Gower Walker J W: Human Resource Planning, McGraw Hill. Mello, Jeffrey A., Strategic Human Resource Management, Thomson Learning Inc. Agarwala, Tanuja, Strategic Human Resource Management, Oxford University Press, New Delhi Dreher, George and Thomas Dougherty, Human Resource Strategy, McGraw Hill Greer, Charles, Strategic Human Resource Management, Pearson Education Belcourt, Monica and Kenneth McBay, Strategic Human Resource Planning, Thomson Learning Inc. 	
	* Latest editions of all the suggested books are recommended.	

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	Discipline Specific Elective Course -2	
	Specialization- Human Resource Management	L-3
<u>Course</u>	MBA- Semester-III	T-0
Code:		P-0
MBAH-302	Organizational Change and Organizational	C-3
	Development	
Course Outcomes:	On completion of the course, the students will be:	
-	Understanding concept, techniques and tools of organizational change and organizati	onal
CO1.	development.	onai
CO2.	Understanding factors of resistance to change and approaches to managing them.	
CO3.	Analyzing organization and Evaluating emerging OD approaches and techniques for t	heir
CO4	application in organizations.	
CO4. CO5.	Analyzing effectiveness of change programs, redesigning them in the socio technical sociological Developing OD interventions for managing change and organizational development.	systems.
CO3.	Course Content:	
	Organizational Change:	
	Change - Stimulating Forces - Change Agents - Planned Change - Unplanned Change	
Block-1:	– Models of Organizational Change - Lewin's Three Step Model.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Resistance to Change:	
Block-2:	Individual Factors - Organizational Factors - Techniques to Overcome Change.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Change Programs:	
DII- 2	Change Programs – Effectiveness of Change Programs - Change Process - Job	C 11
Block-3:	Redesign Social Tachnical Systems	6 Hours
	- Socio-Technical Systems.	
	One relevant Case Study/ Case let from the Block.	
	Organizational Development: OD - Basic Values - Phases of OD - Entry - Contracting - Diagnosis – Feedback - Change	
Block-4:	Plan - Intervention - Evaluation - Termination.	6 Hours
Dioon ii		onours
	One relevant Case Study/ Case let from the Block.	
	OD Interventions:	
	OD Interventions - Human Process Interventions - Structure and Technological	
Block-5:	Interventions - Strategy Interventions - Sensitivity Training - Survey Feedback - Process Consultation - Team Building - Inter-group Development - Innovations -	6 Hours
Diock-3.	Learning Organizations.	0 Hours
	One relevant Case Study/ Case let from the Block.	
Tout Dool-o	1. Kondalkar, Organization Effectiveness and Change Management, Phi	
Text Books:	Learning, New Delhi. 1. Dipak Bhattacharyya, Organizational Change and Development, Oxford	
	1. Dipak Bhattacharyya, Organizational Change and Development, Oxford University Press, New Delhi.	
Reference Books:	2. French & Bell, Organizational Development, McGraw-Hill.	
	3. Cummings, Thomas G. and Christopher G. Worley, Organisation Development	
	and Change, Thomson Learning.	

	Programme Projects Report (PPR) – MBA
Developn Delhi 5. French, W	yan S., T.V. Rao and Kuldeep Singh, Organisation ment Interventions and Strategies, Response Books, New Vendell L. and Lecil H. Bell, Organisation Development, PHI, New Delhi. s of all the suggested books are recommended.
atest eurion	s of all the suggested books are recommended.

	Discipline Specific Elective Course -3	
Course	Specialization- Human Resource	L-3 T-0
<u>Course</u> <u>Code:</u>	Management MBA- Semester-III	P-0
MBAH303		C-3
	Industrial and Labour	
	Laws	
Course Outcomes: CO1.	On completion of the course, the students will be: Understanding the nature and concepts of Industrial Relations System and its n	aachinaru
COI.	in India.	nachmery
CO2.	Understanding the concept and theories of Trade Union, its formation, structur	e,
	functions and legal framework.	
CO3.	Understanding Industrial Relations Legislation in relation to industrial dispute	s, its
	causes, exhibition and effects.	
CO4.	Analyzing the concepts of Protective Legislation for workers.	
CO5.	Interpreting and analyzing these laws for maintaining IR and congenial work en	nvironmen
	and	
	developing a framework for applying these laws. Course Content:	
	Introduction to Industrial Relation :	
	Overview of Industrial Relations: Concept of Industrial Relations; Nature of	
Block-1:	Industrial Relations; Objectives of IR; Role of State; Trade Union; Employers'	6 Hours
BIOCK-1:	Organization; ILO in IR; Industrial Relations machinery in India.	o nours
	One relevant Case Study/ Case let from the Block.	
	Trade Union, Industrial Conflict & Accident Management :	
	Trade Unionism: Trade Union: origin and growth, unions after independence,	
	unions in the era of liberalization; Concept, objectives, functions and role of	
Block-2:	Trade Unions in collective bargaining; Problems of Trade Unions. Labour	6 Hours
	problems: Discipline and misconduct; Grievance handling procedure; Labour	
	turnover; Absenteeism; Workers' participation in management; Industrial	
	accidents and Industrial unrest. One relevant Case Study/ Case let from the Block.	
	Industrial Relations Legislation:	
	The Industrial Dispute Act, 1947 2. The industrial Employment (Standing	
Block-3:	Orders) Act, 1946 3. The Trade Union Act, 1926 4. Laws relating to Discharge,	6 Hours
	Misconduct, Domestic Enquiries, Discipline Action.	
	One relevant Case Study/ Case let from the Block.	
	Protective legislation.	
Block-4:	The factories act, 1948 2. The payment of wages act, 1936 3. The minimum wages act, 1948 4. The payment of bonus act, 1965 5. The equal remuneration	6 House
B10CK-4:	act, 1976 6. The contract labour (regulation and abolition) act, 1970.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Social security legislation :	
	The workmen's compensation act, 1923. 2. The employee's state insurance	
Block-5:	act, 1948. 3. The employees' provident funds and miscellaneous provisions act,	6 Hours
	1952. 4. The maternity benefit act, 1961. 5. The payment of gratuity act, 1972.	
	One relevant Case Study/ Case let from the Block. 1. Monappa A., Industrial Relations, McGraw-Hill.	
Text Books:	1. Pionappa A., muusu lai kelauons, Picolaw-fiii.	

	Programme Projects Report (PPR) – MBA
	1. Sinha, Trade Unions, and Labour Legislation, Pearson Education.
	2. S D Puri, Guide on Labour Management forms and precedents (Law,
Reference Books:	Practice and Procedure), Snow whitepublication
	3. Avatar Singh, Introduction of Labour and Industrial Laws.
	4. N. D. Kapoor, Elements of Mercantile Law, Sultan Chand& Sons.
	5. S. P. Jain, Industrial and Labour Laws.
	5. * Latest editions of all the suggested books are recommended.

	Discipline Specific Elective Course -4	
_	Specialization- Human Resource Management	L-3
Course	-	T-0 P-0
<u>Code:</u> MBAH304	MBA- Semester-III	C-3
WIDAII304	Strategic Human Resource Management	0.5
<u>Course</u> Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding concepts, technologies and tools to manage human resource globally a investment perspective of human resources.	
CO2.	Understanding global HR environment and developing Strategic HR policies for creat competitive advantage.	ing
CO3.	Analyzing and evaluating HR environment.	
CO4.	Evaluating HR functions in international context to formulate HR strategies to attract	and retair
	Human resource.	
CO5.	Developing HR Systems to integrate HR function with business strategies.	
	Course Content:	
	Introduction to Strategic HRM:	
	Traditional Vs. strategic HR, Typology of HR activities, 'Best fit' approach Vs 'Best	
	practice' approach.	
Block-1:	Investment perspective of human resources:	6 Hours
Dioch II	Investment Consideration, investments in Training and Development, investment	Ollouis
	practices for improved Retention, investments job secure work courses, and Non-	
	traditional investment Approaches.	
	One relevant Case Study / Case let from the Block.	
	Planning and Implementing Strategic HR policies: Linkage of Corporate Strategy, Core Competencies and Competitive Advantage with	
Block-2:	HRM, Linking HRM practices to organizational outcomes assessing and reducing	6 Hours
DIUCK-2.	costs, Aligning HRM with Business Strategy.	o mours
	One relevant Case Study/ Case let from the Block.	
	Aligning HR Systems with business strategy:	
	Strategic Role of HRM, Alternative HR systems(Universalistic, contingency,	
	configurational, Congruence and Integrated HR systems, Designing congruent HR	
Block-3:	systems), Human Resource Strategy Formulation, HR Strategy in workforce	6 Hours
	utilization. One relevant Case Study/ Case let from the Block.	0 0
	International and Comparative Strategic Human Resource Management:	
	Managing Global Human Resources, Evaluating HR functions in International	
	Context, Multinational, Global, and Transnational Strategies in HRM	
	Multinational, Global, and Transnational Strategies, Strategic Alliances, Sustainable	
Block-4:	Global Competitive Advantage, Globally Competent Managers, Location of	6 Hours
	Production Facilities, Expatriation and repatriation management in global HRM,	
	High Performance Work Practices.	
	One relevant Case Study/ Case let from the Block.	
	Emerging Issues in Strategic HRM:	
	Multi Source Feedback and Competency Development, HR Strategy in workforce	
Block-5:	diversity, HR Strategy for Corporations of Tomorrow, Organizational HR in the	6 Hours
	future:	

	Programme Projects Report (PPR) – MBA
(i) (iv	Programme Projects Report (PPR) – MBA The corporations of tomorrow,(ii) Information age, (iii)Virtual corporation, (7)

	Programme Projects Report (PPR) – MBA	
	Diversity, and (v) Social responsibility- virtual teams flexitime and telecommuting HR outsourcing contingent and temporary workers-HR Scorecard, Employee Engagement Strategies-Talent management and retention. One relevant Case Study/ Case let from the Block.	
Text Books:	1. Charles R. Greer, Strategic Human Resource Management, Pearson Education.	
Reference Books:	 Gary Dessler, Human Resource Management, PHI, New Delhi. Luis R. Gomez-Mejia, David B. Balkin, Robert L. Cardy, Managing Human Resources, PHI. Peter J. Dowling, Denice E. Welch, Randall S. Schuler, International Human Resource Management, Thomson South-Western. Mello, Jeffrey A., Strategic Human Resource Management, Thomson Learning Inc. Agarwal Tanuja, Strategic Human Resource Management, Oxford University Press, New Delhi *Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective Course -5			
C	Specialization- Human Resource Management	L-3		
<u>Course</u> <u>Code:</u>	-	T-0 P-0		
	MBAH305 MBA- Semester-III			
	Cross Cultural Management			
Course Outcomes:	On completion of the course, the students will be:			
CO1.	Understanding the concept of cross culture & its dimensions for a business context.			
CO2.	Understanding cross culture global business scenario and its influence on business de	ecision		
	making.			
CO3.	Developing strategies for cross cultural leadership and decision making.			
CO4.	Formulating strategies for cross cultural manpower & its effective implementation.			
CO5.	Developing a framework for the values and behaviors necessary to build high-perform	nance		
006	organization			
CO6.	Suggesting implementation framework for strategies of cultural change process for co	ontinuous		
	improvement in organizations performance. Course Content:			
	Introduction to Cross Cultural Concepts:			
	Concept of Culture for a Business Context; Brief wrap up of organizational culture &			
Block-1:	its dimensions; Cultural Background of business stake-holders [managers,	6 Hours		
Block II	employees, shareholders, suppliers, customers and others] – An Analytical frame	Onours		
	work.			
	One relevant Case Study/ Case let from the Block.			
	Culture and Global Management:			
	Global Business Scenario and Role of Culture. A Frame work for Analysis; Elements			
Block-2:	& Processes of Communication across Cultures; Communication Strategy for/ of an	6 Hours		
DIOCK 2.	Indian MNC and Foreign MNC & High Performance Winning Teams and Cultures;	Ullouis		
	Culture Implications for Team Building.			
	One relevant Case Study/ Case let from the Block. Cross Cultural Leadership and Decision Making:			
	Cross Culture – Negotiation & Decision Making - Process of Negotiation and Needed			
	Skills & Knowledge Base – Over view with two illustrations from multi-cultural			
Block-3:	contexts [India – Europe/ India – US settings, for instance]; International and Global	6 Hours		
DIOCK 3.	Business Operations- Strategy Formulation & Implementation; Aligning Strategy,	Ollouis		
	Structure & Culture in an organizational Context.			
	One relevant Case Study/ Case let from the Block.			
	Managing Diversity at Work:			
	Global Human Resources Management - Staffing and Training for Global Operations			
Block-4:	– Expatriate - Developing a Global Management Cadre. Motivating and Leading;	6 Hours		
DIOCK-4.	Developing the values and behaviors necessary to build high-performance	Ollouis		
	organization personnel [individuals and teams included] – Retention strategies.			
	One relevant Case Study/ Case let from the Block.			
	Corporate Culture: The Nature of Organizational Cultures Diagnosing the As Is Condition: Designing the			
Block-5:	The Nature of Organizational Cultures Diagnosing the As-Is Condition; Designing the Strategy for a Culture Change Building; Successful Implementation of Culture	6 Hours		
יייייייי:	Change Phase; Measurement of ongoing Improvement.	o mours		
	One relevant Case Study/ Case let from the Block.			
	1. Cashby Franklin, Revitalize Your Corporate Culture: Phi, Delhi.			
Text Books:	2. Deresky Helen, International Management: Managing Across Borders and			
	Cultures, PHI, Delhi.			
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Reference Books:

- 1. Barlett, Christopher and SumantraGhoshal, Managing Across Borders: The Transnational Solution, Harvard Business School Press.
- 2. EsennDrlarry, Rchildress John, The Secret of A Winning Culture: PHI, Delhi
- 3. Leaptrott, Nan, Rules of the Games: Global Business Protocol, Thomson Executive Press.
- 4. Mary O'hara-Deveraux and Robert Johnson, Global Work: Bridging Distance, Culture And Time, Jossey Bass Publishers, San Francisco, USA.
- 5. Adler, N.J. International Dimensions of Organizational Behaviour. Boston, Kent.
- * Latest editions of all the suggested books are recommended.

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	Discipline Specific Elective Course -6	
	Specialization- Human Resource Management	L-3
<u>Course</u>	-	T-0
<u>Code:</u> MBAH306	MBA- Semester-III	P-0 C-3
МБАПЭОО	Employee Relations Management	C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the conceptual framework of employee relations management.	
CO2.	Understanding organizational and behavioral aspects in employee relations managem	
соз.	Understanding the Industrial relations and trade unions for deeper understanding of relations management.	employee
CO4.	Analyzing and Applying collective bargaining and negotiation skills for productive emrelations.	ployee
CO5.	Developing rewards and recognition programs for cordial employee relations.	
CO6.	Analyzing the organizational implications of legal or statutory regulation for employe	r
	relationship.	·1
CO7.	Analyzing the methods and framework of employee participation and empowerment	in India.
	Course Content:	
	Introduction to Employee Relations Management (ERM): Introduction,	
	Overview of Employee Relations Management, Importance of Employee Relations	
	Management, Employee Relations Management Tool, Core Issues of Employee	
	Relations Management.	
Block-1:	Strategic Employee Relations Management:	6 Hours
DIOCK 1.	Introduction, Different Strategy Levels in an Organization, Strategy and	Ollouis
	Employment Policies, Future Challenges, Performance Management Services,	
	Quality, Involvement and Commitment as Competitive Advantages, the	
	Psychological Contract: Interest and Expectations, HR Infrastructure, Employee	
	Surveys.	
	One relevant Case Study/ Case let from the Block. Organizational Aspects in Employee Relations Management: Introduction,	
	Organizational Aspects in Employee Relations Management: Introduction, Organizational Commitment and Engagement, How Organizations Work,	
	Organizational Communent and Engagement, now Organizations Work, Organizational Culture, Conflicts in Organizations.	
Block-2:	Behavioural Aspects in Employee Relations Management: Introduction,	6Hours
	Motivation, Leadership, Communication, Decision Making, Power and Authority.	
	One relevant Case Study/ Case let from the Block.	
	Industrial Relations: Introduction, Overview of Industrial Relations, Composition	
	of Industrial Relations, Importance of Industrial Relations, Perspectives of	
	Industrial Relations.	
Block-3:	Trade Unions: Introduction, Trade Unions, Reasons for Joining Trade Unions,	6Hours
	Functions of Trade Unions, Types of Trade Unions, Advantages and disadvantages of	
	Trade unions, Trade Unions in India.	
	One relevant Case Study/ Case let from the Block.	
	Collective Bargaining and Negotiation: Introduction, Collective Bargaining,	
	Phases of Collective Bargaining and Negotiation, Collective Bargaining Advantages,	
Block-4:	Negotiation. Laws related to Employee Relations: Introduction, Evolution of	6Hours
	Employee Laws in India, Laws Relevant to Employee Relations, Laws Relevant to	JIIJUIJ
	Organisational Conflicts, Laws Relevant to Employee Wages and Compensation.	
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA	
Block-5:	Participation and Empowerment: Introduction, Employee Participation and Empowerment Objectives, Employee Participation, Advantages of Employee Participation, Employee Participation in	6 Hours
	India, Methods of Participation, Employee Empowerment.	
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Programme Projects Report (PPR) – MBA		
	Employee Rewards: Introduction, Employee Rewards, Formulating Employee Rewards, Types of Reward system, Recognition programs. Contemporary Issues in Employee Relations: Introduction, Careerism, Stress and Employee wellness in organization, Organizational Justice, Organizational Misconduct, Issues with Contract labour and temporary workforce, Managing Employee Relations through Organizational Change, Employee relations for the diverse workforce and Multinational Companies (MNC), Employee relations during crises – Recession. One relevant Case Study/ Case let from the Block.	
Text Books:	 Singh, P., & Kumar, N. Employee Relations Management. New Delhi: Pearson Education India. Aylott Elizabeth, Employee Relations, Kogan Page Limited. 	
Reference Books:	 Venkataratnam, C. S. Industrial Relations: Text and Cases. Delhi. Oxford University Press. Michael Salamon, Industrial Relations—Theory & Practice. London. Prentice Hall. Bray M, Deery.S, Walsh.J, and Waring P, Industrial Relations: A Contemporary Approach, McGraw Hill. Dwivedi, R.S., Managing Human Resources: Industrial Relations in Indian Enterprises, NewDelhi, Galgotia Publishing Company. Edwards, P. Industrial Relations: Theory and Practice in Britain. U.K. Blackwell Publishing. Kaufman, B. The global evolution of industrial relations: events idea and the IIRA. Geneva:InternationalLabour Office. * Latest editions of all the suggested books are recommended. 	

<u>Semester - III Program/Discipline Specific Elective</u> <u>Courses (DSEC)</u> <u>International Business</u>

	Discipline Specific Elective Course -1	
	Specialization- International Business	L-3
Code	-	T-0 P-0
<u>Code:</u> MBAI301	MBA- Semester-III	C-3
MBAI301	International Business Environment	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concept of the various constituents of environment and their impainternational businesses.	act on
CO2.	Understanding and analyzing the framework for international business environment	-and
	their impact on international business decisions.	
CO3.	Applying and analyzing the role of International Economic Institutions and Agreemen like WTO, IMF, World Bank, UNCTAD, etc. in economic welfare.	its
CO4.	Analyzing theories of international trade theories and regional trading bloc and their impact on economic viability of an organization.	
CO5.	Analyzing global trading and investment environment and recommending strategies per the foreign investment patterns for an organization.	as
	Course Content:	
	Introduction to International Business:	
Block-1:	Importance, nature and scope of International business; Internationalization process and managerial implications; Multinational Corporations and their involvement in International Business, Concept of Globalization.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	International Business Environment: Framework for analyzing international business environment –Domestic, foreign and global environments and their impact on international business decisions. Economic, Political and Technological environments in International Business. Cultural, Social and Legal environments in International Business. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	International Economic Institutions and Agreements: WTO, IMF, World Bank, UNCTAD, International commodity trading and agreements. One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Balance of Payment Account: Concept and significance of balance of payments account, Balance of payment deficits and correction policies. One relevant Case Study/ Case let from the Block.	6 Hours
	Global Trading and Investment Environment:	
Block-5:	World trade in goods and services – Major trends and developments, World trade and protectionism – Tariff and non-tariff barriers, Foreign investments-Pattern.	6 Hours
m	One relevant Case Study/ Case let from the Block. 1. Francis Cherunilam, International Business Environment, Himalaya	
Text Books:	publishing house, New Delhi.	
Reference Books:	 Hill, Charles W. L., International Business, McGraw Hill, New York. Bhattacharya, B., Going International: Response Strategies of the Indian Sector, Wheeler Publishing, New Delhi. 	

Programme Projects Report (PPR) – MBA

- 3. Sharan, International Business: Concept, Environment and Strategy, Pearson Education, New Delhi.
- 4. Krugman, Paul R. and Maurice Obstfeld, International Economics: Theory and Policy, Pearson Education, Delhi
- 5. Bo Sodersten, International Economics, Macmillan, London
- 6. D. Salvatore, Theory and Problems of International Economics, McGraw Hill, New York
- * Latest editions of all the suggested books are recommended.

	Discipline Specific Elective Course - 2	L-3
<u>Course</u>	Specialization- International	T-0
<u>Code:</u> MBAI302	Business MBA- Semester-III	P-0 C-3
MDMISOZ	International	
	Marketing	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the marketing principles that are applicable in the context of international businesses.	ational
CO2.	Understanding the steps and processes involved in planning market entry strategy into a foreign market.	
соз.	Understanding and analyzing the role of International Economic Institutions and A like WTO, IMF, World Bank, UNCTAD, etc. in economic welfare.	
CO4.	Analyzing theories of international trade theories and regional trading bloc and the on economic viability of an organization.	eir impact
CO5.	Analyzing global trading and investment environment and recommending strategi the foreign investment patterns for an organization.	es as per
	Course Content:	Ī
Block-1:	International Marketing: Meaning, Nature and Importance of International Marketing; International Marketing Orientation& E.P.R.G Approach; International Marketing management Process; International Marketing Environment.	6 Hours
	One relevantCase Study/ Case let from the Block.	
Block-2:	International Market Entry Strategies and Market selection: Entry Modes-Exporting, licensing, Contract Manufacturing, Joint Venture M & A, Setting-up of Wholly Owned Subsidiaries Aboard, Strategic Alliances; International Market Segmentation, Positioning and targeting; Foreign Market selection and process.	6 Hours
	One relevantCase Study/ Case let from the Block.	
Block-3:	International Product and Pricing Strategies: Marketing -Mix, product planning, product extension, product adaptation, packaging and labelling, Branding. International product life cycle. Pricing decisions-objectives, factors influencing pricing, methods of pricing and process of price determination.	6 Hour
	One relevant Case Study/ Case let from the Block.	
Block-4:	Managing International Distribution and Promotion: International Distribution Channel- Types, Roles and Functions; Selecting channels for International Distribution; Logistics or Physical Distribution; International Promotion Mix – Advertising and other Modes of Promotion. Planning for Trade Fairs and Exhibitions.	6 Hour
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA	
Block-5:	Consumer behavior & Marketing Research: Factors Influencing Consumer Behavior, Marketing Research- Process and Techniques, Marketing research for Identifying OpportBlockies in International Markets.	6 Hours
	One relevantCase Study/ Case let from the Block.	
Text Books:	1. Cateora, Philip C., Gilly, Mary C. and Graham, John L. International Marketing, McGraw-Hill.	

Programme Projects Report (PPR) – MBA

Reference Books:

- 1. Keegan Warren J. Global Marketing Management. Pearson Education, New Delhi.
- 2. Kotabe Masaaki &HelsenKristiaan, Global Marketing Management, John Wiley & Sons Asia.
- 3. Onkvisit, Sak& Shaw, John J., International Marketing: Analysis and Strategy, Prentice Hall.
- 4. R.L. Varshney& Bhattacharya: International Marketing Management, Sultan Chand & Sons, New Delhi.
- * Latest editions of all the suggested books are recommended.

	Programme Projects Report (PPR) – MBA	
	Discipline Specific Elective Course - 3	L-3
Courac	Specialization- International	T-0
<u>Course</u> <u>Code:</u>	Business MBA- Semester-III	P-0
MBAI303	Export- Import Procedure &	C-3
	Documentation	
	Documentation	
Course Outcomes:	On completion of the course, the students will be :	
	Understanding the concepts in trade documentation in international business with re	espect
CO1.	to foreign trade (export and import).	-
CO2.	Understanding the documentation procedures and its sanctity in International Busin	
CO3.	Understanding the payment methods, risks and various financing strategies and appl	ying them
	in a export-import business.	
CO4.	Analyzing export marketing, contracts and the role of promotion councils in internat	ional
	trade and apply them in international business.	ionai
CO5.	Analyzing different agencies involved in EXIM process and their role in the internation	nal
	trade and apply them in practice.	
	Course Content:	
	Introduction to Export Management:	
	Definition of Export, Process of export management, Functions of an export manager, Benefits arising from Export, Export Prospect for Small Firms, and	
Block-1:	Importance of Exports to India, and Recent Trend in India's Export.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Formalities of Registration & Selection of Products:	
	Naming the Enterprise, form of Ownership, Opening a Bank Account, General	
Block-2:	Registrations, Registrations with RBI, Licensing Authorities and Appropriate EPC'	6 Hours
	/CB's . Selection of products for exports.	
	One relevant Case Study/ Case let from the Block.	
	Export Marketing Channels and Export Promotion Organizations:	
	Modes of entry in foreign markets. International Channels Distribution, Agents in	
Block-3:	Exporting, Methods of Locating and Selecting an Agent; Main Export Promotion	6 Hours
	Organizations in India – EPCs, Commodity Boards, STC, Chambers of Commerce etc.	
	One relevant Case Study/ Case let from the Block.	
	Export Finance and Pricing: Pre-shipment Finance, Post-shipment Finance, Special Financial Facilities, Exim	
Block-4:	bank of India, E.C.G.C. Export Pricing, Mechanism of Price Fixation.	6 Hours
	One relevant Case Study/ Case let from the Block. Export Documentation:	
	Defining Export Documentation, Main Commercial Documents and Statutory	
Block-5:	Documents for Exports & Imports, Documents for Claiming Export Benefits.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Tout Dealer	Khurana P.K., Export management, Cyber Tech Publication.	
<u>Text Books:</u>		

Reference Books:	 Varshney R.L., Bhattacharya B, International Marketing Management, S. Chan Daniels, International Business, Pearson Education. Gupta Parul, Export Import management, Mc Draw Hill. Cherunilam F., International Trade and Export Management, Himalaya. Shavaramu, Export Marketing – A Practical Guide for Exporters, Wheeler Publish Delhi. Discipline Specific Elective Course - 4 Specialization- International	ing, New L-3
<u>Course</u> Code:	Business MBA- Semester-III	T-0 P-0
MBAI304	Global Business	C-3
	Ethics	
Course Outcomes:		
CO1.	Understanding the business ethics and practices followed in international organization	onal
602	perspective.	
CO2. CO3.	Understanding ethical issues and their implications in financial world. Analyzing the various issues anguntared during international athical practices.	
CO4.	Analyzing the various issues encountered during international ethical practices. Suggesting the appropriate ethical practices to be followed by international organiza	tions to
CO4.	create positive impact on business.	tions to
CO5.	Evaluating the various ethical practices followed globally.	
	Course Content:	
Block-1:	Introduction to Business Ethics: Definition, Role in various types of business structures, Why Ethics are in Business Important-Define responsibilities and obligations, Structure of business ethics.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Ethics in the Workplace: Small Business Ethics, Codes of Conduct, Code of Ethics, Corporate Responsibility, Corporate Compliance, Social Responsibility.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-3:	Ethics' Positive Impact on Business: Employee rights, Productivity, Legality Issues, International Business Ethics, Consumer Rights. One relevant Case Study/ Case let from the Block.	6 Hours
	Business Ethics and the Financial World:	
Block-4:	Various examples of Insider Trading, Junk Bonds and Leveraged Buyouts, Final Thoughts on Business Ethics in some major countries of the world.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-5:	Business Ethics for MNCs: National Differences in Ethics, Corporate Governance, Code of conduct for MNCs. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	1. Kitson.A and Campbell.R - The Ethical Organisation, Palgrave.	
L		L

Course Code:	1. Davis & Keith William C. Frederik Business and society 12. Pruti S Economic & Managerial Environment in India. 13. Ronald D.F Specialization- International age Ltd.	L-3 T-0
Reference Books:	4. Ronald D.Francis Communication Business Ethics: Responsible Decision MBA-Semester-III Making in an International Context, Rogan Page Ltd.	P-0 C-3
	Regulatory Framework for International	C-3
	Tradeeditions of all the suggested books are recommended.	
<u>Course</u> Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the regulatory framework and procedures of international trade.	
CO2.	Understanding the working of various Indian organizations to facilitate the export and India. Discipline Specific Elective Course - 5	import in
CO3.	India. Discipline Specific Elective Course – 5 Analyzing various rules, procedures and regulations laid down by Indian authorities to	vinitiate the
CO3.	international trade. (Export and Import)	minuace un
CO4.	Evaluating various financial benefits available to business for operating at international	ıl level.
CO5.	Developing the compliance report required by regulatory authority.	
	Course Content:	
	Introduction to regulatory framework for export and import:	
	Introduction, evolution of India's trade policy; Economic scenario in India; Trends	
Unit-1:	in India's exports and imports, trade balance, composition and direction of India's	6 Hours
CIIIV 11	trade; Institutional framework for export promotion in India; Foreign Trade Policy; Infrastructure for export promotion in India.	0 110415
	<u> </u>	
	One Case Study/ Case let from the unit.	
	Central Excise Clearance:	
	Understanding registration procedure for Excise Clearance; Studying documentary procedure for excise clearance of export cargo; Central excise clearance procedures;	
Unit-2:	Procedure for excise clearance in case of exempted units un-exempted units;	6 Hours
	Excise clearance with or without examination of goods.	
	One Case Study/ Case let from the unit.	
	Customs clearance of exports and import cargo:	
	Studying the role and responsibilities of customs in India; Understanding role of EDI	
TT 1: 0	initiatives and facilities therein for customs clearance; Customs clearance –	
Unit-3:	documentary requirements; Custom clearance for shipment through air, ship, ICDs,	6 Hours
	post parcel, and courier.	
	One Case Study/ Case let from the unit.	
	Duty Drawback :	
	Understanding the procedure for duty drawback in India; Studying duty drawback	
Unit-4:	through EDI system; concept and rationale; Monitoring authority; Types and rate;	6 Hours
Cint-4.	Mechanism of rate fixation; Settlement of claims - including under EDI; Procedure and documentation.	o mours
	One Case Study/ Case let from the unit.	
	FEMA and RBI rules for import of goods and services: General guidelines of RBI for importers; Import licenses; Obligation of purchaser of	
	foreign exchange; Time limit for settlement of import payments; Advance	
Unit-5:	remittance; Interest on import bills – limits set by RBI; Remittances against	6 Hours
	replacement imports, Guarantee for replacement import.	
	One Case Study/ Case let from the unit.	
	1. Vinod K. Aggarwal and Rahul Mukherji, India's shifting Trade Policy: So	outh Acie
Text Books:	and	Julii ASId
	Beyond.	
DDD Online		

3. Onkvisit, Sak& Shaw, John J., International Marketing: Analysis and Strategy, Prentice Ha		Programme Projects Report (PPR) – MBA
Reference Books: 5. Paras Ram, Export documentation and procedure A-Z. * Latest editions of all the suggested books are recommended.	Reference Books:	 Kotabe Masaaki & Helsen Kristiaan, Global Marketing Management, John Wiley & Sons Asia. Onkvisit, Sak & Shaw, John J., International Marketing: Analysis and Strategy, Prentice Hall. V S Sheshadri, Changing face of India's External Trade. Paras Ram, Export documentation and procedure A-Z.

	Discipline Specific Elective Course – 6	1.2
<u>Course</u>	Specialization- International	L-3 T-0
<u>Code:</u>	Business MBA- Semester-III	P-0
MBAI306	International Financial	C-3
Course Outcomes:	System On completion of the course, the students will be:	
	Understanding the concepts of international financial management, international r	nonetary
CO1.	system and other international financial institutions.	
CO2.	Understanding the concept of foreign exchange markets and analyzing the various exchange rate determinants for measuring the exchange rate risk associated with business.	the
CO3.	Applying the various exchange rate risk tools and techniques, to determine right bl international financial exposure.	end of
CO4.	Analyzing the international financial markets and various implications related to purchasing power parity.	
CO5.	Evaluating various causes and factors for international financial crisis.	
CO6.	Developing an optimum international financial exposure to get maximum benefits. Course Content:	
Block-1:	Introduction: Growing importance of international finance, Balance of Payments-current account, capital account, official reserve account, BOP trends in major countries, persistent current account deficits and surpluses among nations (Global Imbalances) and their repercussions. Growing importance of a unified Europe and emerging Asia.	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. International Monetary System: Evolution of the international monetary system, bimetallism, Gresham's Law, classical gold standard, its strengths and weaknesses, inter war period,Bretton woods system, Triffin's Paradox, special drawing rights, flexible exchange rate regime, Fixed versus floating exchange rate systems. One relevant Case Study/ Case let from the Block.	6 Hours
	Exchange Rate Determination and Forecasting: Measuring exchange rate	
Block-3:	movements andvolatility, factors influencing exchange rates, Government intervention-direct and indirect intervention, Interest Rate Parity, covered and uncovered interest arbitrage, Purchasing Power Parity-absolute andrelative, Fisher Effect and International Fisher Effect.Forecasting Exchange Rates-Technical Approach, Fundamental Approach and Efficient MarketApproach.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-4:	International Financial Markets: Forex Markets; spot market, direct and indirect exchangequotations, bid ask spread, cross exchange rates, forwards, futures and options market. International money markets, international credit markets, international bond markets and international stock markets. Regulatory asymmetry and its implications.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-5:	Financial Crisis: Financial flows to developing countries, Problem of original sin, crisis inthe Latin American countries, growth and crisis in Asia, Capital mobility, Lessons from the crisis. Role of International financial institutions like IMF andWorld Bank.	6 Hours

	Programme Projects Report (PPR) – MBA	
	One relevant Case Study/ Case let from the Block.	
Text Books:	Krugman, Paul R., Obstfeld, Maurice and Melitz, Marc, International Economics, Pearson Education.	
Reference Books:	 Madura, Jeff, International Corporate Finance, South-Western/Cengage learning. Eun, Cheol S. and Resnick, Bruce G., International Financial Management, McGraw- Hill. Levi D, Maurice, International Finance, Routledge. Giddy I.A.N., Global Financial Markets, AITBS, New Delhi. Apte P.G., International Financial Management, McGraw Hill, New Delhi. Latest editions of all the suggested books are recommended. 2. 	

Semester - IV Program/Discipline Specific Elective Courses (DSEC) Marketing

	Discipline Specific Elective Course - 1	
Cource	Specialization-	L-3 T-0
<u>Course</u> <u>Code:</u>	Marketing MBA- Semester-IV	P-0
MBAM401		C-3
	Service	
	Marketing	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding concepts of services marketing, service marketing mix, service	
CO2.	development, design, delivery and quality improvement in services Understanding the characteristics of services, customer perception and custom	or
	satisfaction in the context of services marketing.	.CI
CO3.	Understanding and applying service blueprinting, the integration of new techniques	ologies
	and other key issues facing today's customer service providers and service ma	
CO4.	Analyzing critical issues in service design including the nature of service produ	cts &
COF	markets, building the service model, and creating customer value.	
CO5.	Analyzing critical issues in service delivery including identifying and managing service experiences, expectations, perceptions and outcomes.	customer
CO6.	Evaluating the Marketing Mix applied in the services marketing context and de-	signing
000.	service delivery model.	,, ,,,,, ,,
	Course Content:	
	Introduction:	
	Definition and Characteristics of Services; Classification of Services; Difference	
	between product and services; Evolution of Services marketing; Growth of service sectors and service industries; Importance of Services Marketing in	
Block-1:	Indian Economy; Service markets system: Service quality, Understanding	6 Hours
	customer expectations and zone of tolerance, Segmentation and zone of	
	tolerance, Targeting and positioning of service.	
	One relevant Case Study/ Case let from the Block.	
	Services Marketing Mix:	
	Importance of 7 Ps in Services Marketing. Developing the service	
	product/intangible product; Service pricing strategy and Approaches to	
Dlogle 2.	Pricing Services; Services distributions- Distribution Channels, Channel	6 House
Block-2:	Design Decision, Factors Affecting Channel Decisions; Importance of	6 Hours
	Promotion in Services, Advertising, Personal Selling, Publicity and Sales	
	Promotion.	
	One relevant Case Study/ Case let from the Block.	
	3 P's of Service Marketing:	
	People: The People Component, Services and the Importance, Using People to	
	Differentiate Services, Internal Marketing, Employee Motivation and Implication for Service Delivery.	
	Physical Evidence: Physical Evidence and Services Process- Essential and	
Block-3:	Peripheral Physical Evidence.	6 Hours
_10011 01	Service Process: Nature of the Service Process, Customer Participation in	JIJUIJ
	Service Process.	
	Devising Services' Marketing Mix Strategies: with special reference to	
	BFSI, Hospitality & Tourism sector.	
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA	
Block-4:	Service Development and Quality Improvement: Service Development: Need, Importance and as a Measure of Competitive Advantage; Types of New Service Development and its Stages; Service Costs Incurred by the Service	6 Hours
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	Programme Projects Report (PPR) – MBA	
	Provider; Service Blue Printing; Integration of new technologies. Quality Improvement: Service Quality Dimensions; Service Quality Measurement and Service Mapping; Improving Service Quality and Service Delivery; Service Failure and Recovery. One relevant Case Study/ Case let from the Block.	
Block-5:	Service Design and Service Delivery: Building the service model and creating customer value; Service delivery process, Service Encounters and Moments of Truth, Employee role in service delivery, Intermediaries involved in Service Process and Service Delivery. Services in Global Perspective: International marketing of services and recent trends. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	 Valarie A. Zeithaml, Mary Jo Bitner, Dwayne D. Gremler and Ajay Pandit, Services Marketing: Integrating Customer Focus across the Firm, McGraw Hill, N. Delhi. Nimit Chaudhary, Services Marketing, McMillan India. 	
Reference Books:	 Neelamegham S., Indian Cases in Marketing, Vikas Publication, New Delhi. Verma, Harsh, Services Marketing – Text and Cases, Pearson Education. Apte, Govind, Services Marketing – OUP, New Delhi Jauhari, Vinnie and Kirti Dutta, Services: Marketing, Operations and Management, Oxford University Press, N.Delhi. M.K. Rampal and SL Gupta: Services Marketing Concepts, Applications and Cases, Galgotia Publishing Company. Lovelock, Christopher, Wirtz, Jocken and Chatterjee, Jayanta, Service Marketing – People, Technology, Strategy, Pearson Education, New Delhi. * Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective Course - 2	
	Specialization- Marketing	L-3
<u>Course</u>	MBA- Semester-IV	T-0 P-0
<u>Code:</u> MBAM402		C-3
**************************************	Digital Marketing	
Course Outcomes:	On completion of the course, the students will be :	
	Understanding traditional and new communication approaches to create competitive	<u> </u>
CO1.	advantage in the Digital world, impact of emergence of the technology on marketing,	
	creation, and	
CO2	consumer perceptions.	:-1
CO2.	Understanding the concepts of digital marketing tools, web analytics, search engine, s media and marketing metrics for promotional marketing.	ociai
CO3.	Analyzing and using the digital tools and developing digital marketing strategy for be	tter
	marketing	
	results.	
CO4.	Implementing digital marketing and social media marketing strategy	
CO5.	Evaluating the performance of digital marketing program/campaign of an organization Course Content:	n.
	The Technological Society:	
Block-1:	Introduction to internet and WWW technology including security. Introduction to digital marketing and e-commerce: Business models, Business Models on the Web. Public policy: social, legal, ethical, political issues for e-commerce. Mobile e-commerce, Killer apps for strategic goals. Retailing (e-tailing), Disintermediation, Channel conflict. Strategies in 'fluid e-retail markets.' Services online: Online content & digital media, B2Be-commerce, Global opportBlockies and issues.	6 Hours
Block-2:	One relevant Case Study/ Case let from the Block. Marketing in the Age of Fragmentation: Mapping Digital Marketing Media The Long Tail, The Economics of the Attention Economy, Goldhaber's Attention Economy. Know your customer -Buyer behavior, segmentation, targeting. The customer experience -Web design, customer service, Quality of the online experience. Characteristics of E Marketing: Addressability,	6 Hours
	Interactivity, Accessibility, Connectivity, Control. One relevant Case Study/ Case let from the Block.	
Block-3:	Overview, the website, branding, banner ads, affiliatemarketing. Paid search, search engine optimization (SEO), comparison shopping engines. Email, RSS, podcasting, Blogs, Viral, Wikis, CRM. Auctions,Portals. Online Branding: When they talk back Communication and Branding in the Networked Economy. Search Engine Marketing. Online CommBlockies and Innovation CommBlockies, Mass Collaboration and Crowd- sourcing: How does the Internet help Innovate? Social networks, Value Creation through Social Networking. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA	
Block-4:	Web analytics & Marketing Metrics: Marketing research. The New Rules of Customer Intelligence: Laboratory Marketing and Customer Branding. Understanding Digital Analytics, Acquisition, Engagement and Conversion, Measuring Social Impact, Multi-Touch Analytics, Mobile Analytics, and	6 Н
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Programme Projects Report (PPR) – MBA		
	The Future of Digital Analytics: Big Data. One relevant Case Study/ Case let from the Block.	
Block-5:	Search Engine Marketing: Email campaign creation and management, Google Adwords, search and display on search engines, pricing models online, Introduction to page rankings, analytics, Search Engine Optimization, Process and methodology, Long tail in SEO, Link building, Keyword analysis, process and optimization. Search Engine Marketing Paid versus natural Search, SEM landscape, Landing pages and their importance in conversion analysis, Google vs. Bing vs. Yahoo. Search Methodology.	6 Hours
<u>Text Books:</u>	One relevant Case Study/ Case let from the Block. 1. Damian Ryan, Calvin Jone, Understanding Digital Marketing: Marketing Strategies for Engaging the Digital Generation, Kogan Page.	
Reference Books:	 Ryan Deiss& Russ Henneberry, Digital Marketing For Dummies, John Wiley & Sons. Kent Wertime, Ian Fenwick, Digi Marketing: The Essential Guide to New Media and Digital Marketing, Jon Wiley & Sons. Avinash Kaushik, Web Analytics 2.0: The Art of Online Accountability and Science of Customer Centricity. Sean Moffitt and Mike Dover, Wiki Brands-Reinventing Your Company In A Customer Driven Market Place, McGraw Hill. Brian Clifton, Advanced Web Metrics with Google Analytics. William M. Pride, O. C. Ferrell, Digital Marketing, Cengage Learning. * Latest editions of all the suggested books are recommended. 	

<u>Course</u> <u>Code:</u>	Discipline Specific Elective Course - 3	
	Specialization-	L-3
	Marketing MBA- Semester-IV	T-0 P-0
MBM403	Customer Relationship	C-3
	Management	
	Management	
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding concepts, principles, techniques and processes of CRM.	
CO2.	Understanding the importance and impact of CRM in marketing, sales force autom SCM, SRM, PRM and e business.	ation,
CO3.	Understanding and applying of digital marketing tools, web analytics and marketing	g metrics
95	for promotional marketing.	
CO4.	Analyzing organizational context and developing CRM strategy for the business.	
CO5.	Managing and implementing Customer relationship activities in an organization.	
CO6.	Evaluating the impact of CRM program/campaign of an organization. Course Content:	
	CRM concepts:	
Block-1:	Acquiring customers, - Customer loyalty and optimizing customer relationships - CRM defined - success factors, the three levels of Service/ Sales Profiling - Service Level Agreements (SLAs), creating and managing effective SLAs. One relevant Case Study/ Case let from the Block.	
Block-2:	CRM in Marketing: One-to-one Relationship Marketing - Cross Selling & Up Selling - Customer Retention, Behaviour Prediction - Customer Profitability & Value Modeling, Channel Optimization - Event-based marketing CRM and Customer Service - The Call Centre, Call Scripting - Customer Satisfaction Measurement. One relevant Case Study/ Case let from the Block.	
Block-3:	Sales Force Automation: Sales Process, Activity, Contact- Lead and Knowledge Management - Field Force Automation. CRM links in e-Business: E-Commerce and Customer Relationships on the Internet - Enterprise Resource Planning (ERP), SCM, SRM &PRM:Supply Chain Management (SCM), - Supplier Relationship Management (SRM), - Partner relationship Management (PRM). One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Analytical CRM: Managing and sharing customer data - Customer information 2 databases - Ethics and legalities of data use - Data Warehousing and Data Mining concepts - Data analysis - Market Basket Analysis (MBA), Click stream Analysis, Personalization and Collaborative Filtering. One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA
Block-5:	CRM Implementation: Defining success factors - Preparing a business plan requirements, justification and processes Choosing CRM tools - Defining functionalities - Homegrown versus out- sourced approaches - Managing customer relationships - conflict, complacency, Resetting the CRM strategy. Selling CRM internally - CRM development Team - Scoping and prioritizing - Development and delivery - Measurement.

	Programme Projects Report (PPR) – MBA	
	One relevant Case Study/ Case let from the Block.	
Text Books:	1. Alok Kumar Rai, Customer Relationship Management Concept &Cases, Prentice Hall Of India Private Limited, New Delhi.	
Reference Books:	 Jagdish Seth, Et Al, Customer Relationship Management. V. Kumar & Werner J., Customer Relationship Management, Willey India. S. Shanmugasundaram, Customer Relationship Management, Prentice hall of India Private Limited, New Delhi. Kaushik Mukherjee, Customer Relationship Management, Prentice Hall of India Private Limited, New Delhi. Kumar, V. & Reinartz, Werner, Customer Relationship Management Concept, Strategy, and Tools, Springer. * Latest Editions Of All The Suggested Books Are Recommended. 	

	Discipline Specific Elective Course - 4		
	Specialization-	L-3 T-0	
<u>Course</u>	Marketing MBA- Semester-IV	P-0	
Code:		C-3	
MBM404	Personal Selling		
	Management		
Course Outcomes:	On completion of the course, the students will be:		
CO1.	Understanding the concepts and theories of Personal selling & Salesmanship,		
	Selling Processes, Sales force management and Personal Selling Skills required for effective selling.		
CO2.	Applying techniques of Sales force management for implementing Sales force strategies.	tegy.	
CO3.	Analyzing sales situations and developing sales strategy for company's product ca		
CO4.	Developing training, compensation and reward system for effective management of	of sales	
CO5.	force.		
CO6.	Evaluating the success of a salesperson and sales strategy against objectives. Evaluating factors that influence selling of consumer goods, industrial goods and specific selections.	necialty	
COO.	goods and	Jeciaity	
	govt. departments and international selling.		
	Course Content:		
	Introduction to Personal Selling & Salesmanship:		
	Defining Personal selling and salesmanship, Selling as a profession, Objectives		
	and importance of personal selling, Essentials of Personal Selling, Traditional & Modern Selling Approach, Ethics in Selling, Role of Selling in Marketing, Types of		
	selling, Qualities of Winning Sales Professionals-Physical, Mental, Social and		
Block-1:	Character Traits. Introduction to Theories of Selling:	6 Hours	
	AIDA, Right set of circumstances theory of selling, Buying Formula theory of		
	selling, Behavioral Equation theory.		
	One relevant Case Study/ Case let from the Block.		
	Personal Selling Process-I:		
	Prospecting- objectives, sources and methods, Lead Generation, Getting		
	appointment, Sales Responsibilities and Preparation; Pre-approach-step toward sales planning- elements of sales call planning; Customer need discovery &		
	Analysis; Approach- sales presentation/demonstration- selection of appropriate		
Block-2:	presentation method, essentials of presentation, sales presentation mix-	6 Hours	
	persuasive communication, visual presentation and dramatization, Use of		
	questions- Direct questions, nondirective questions, rephrasing, redirect		
	questions.		
	One relevant Case Study/ Case let from the Block.		
	Personal Selling Process-II:		
	Handling objection- hidden, stalling, no need, money objection, etc., objection		
	handling techniques, Closing the sale-reading buying signals, closing techniques-		
Block-3:	the alternative choice, assumptive, the compliment, the summary, the	6 Hours	
Dioch J.	continuous, the minor point, the tea account, the standing room and the	o mours	
	probability; Follow up after sales- Discuss service requirements, handling complaints, Key Account Management.		
	One relevant Case Study/ Case let from the Block.		

	Programme Projects Report (PPR) – MBA	
Block-4:	Personal Selling Skills: Negotiation, Communication, Listening Skills, Presentation and Demonstration,, Body Language- Space, Moments, Eye Contacts& Postures, Follow up Calls, Writing Effective Sales Letters and emails, Positive Mental Attitude, Goal Setting, Effective Dressing, Managing Yourself and Time, Cold Call Mechanism.	

	One relevant Case Study/ Case let from the Block.	
Block-5:	Personal Selling: Applications and Situations: Selling of services- financial, IT and telecommunication, advertising, education (Coaching and institutions); Selling of industrial products- raw material, capital goods, supplies; Selling of consumer goods- convenience, shopping and specialty goods; International selling; Selling in rural markets; Selling high and low involvement products; Selling to new and existing customers/ Market; Selling to end users, intermediaries, government departments and agencies; Selling as individual and as groups. One relevant Case Study/ Case let from the Block.	6 Hours
<u>Text Books:</u>	1. Charles M. Futrell, Fundamentals of Selling, McGraw Hill.	
Reference Books:	 Julian Clay, Successful Selling Solutions, Viva Books Tom Reilly, Value Added Selling, McGraw Hill. Howard Stevens, Achieving Sales Excellence, Viva Books Pvt. Ltd. Stephan Schiffman, Sales Essentials, Avon Massachusset. Charles M. Futrell, A B C's of Selling, AITBS, New Delhi. Roy Chitwood, World Class Selling, JAICO Publishing House. * Latest Editions Of All The Suggested Books Are Recommended.	

Programme	Projects	Report (PPR	-MBA

Semester – IV Program/Discipline Specific Elective Courses (DSEC) Finance

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	Discipline Specific Elective Course -1	
<u>Course</u>	Specialization- Finance	
Code: MBAF401	MBA- Semester-IV	P-0
	Mergers and Acquisitions	C-3
Course Outcomes:	On completion of the course, the students will be:	
	Understanding the basic concepts of mergers and acquisitions, takeovers, demergers for	
CO1.	amalgamation.	
CO2.	Identifying target firms for Mergers and amalgamation and evaluating the target firm merger decision.	ms for
CO3.	Applying the accounting standards related to merger and acquisition, and computate purchase consideration as per AS-14.	cion of
CO4.	Evaluating the position of firm before and after merger and acquisitions and need for demerger and reverse merger.	or
CO5.	Developing a proposal for merger keeping mind the various perquisites of merger a acquisitions.	nd
	Course Content:	
Block-1:	Introduction to Mergers and Acquisitions: Meaning – Reasons – theories of mergers & acquisitions – Types of Combinations – Forms of Merger – Motives and Benefits of Merger – Financial Evaluation of a Merger.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Merger Negotiations: Meaning and Significance of P/E Ratio. Problems on Exchange Ratio and Impact of Merger on EPS and Market Price. One relevant Case Study/ Case let from the Block.	6 Hours
	Amalgamation and Acquisition:	
Block-3:	Meaning of Amalgamation and Acquisition – Types of Amalgamation – Amalgamation in the nature of Merger – Amalgamation in the nature of Purchase – Methods of Purchase Consideration – Calculation of Purchase Consideration (AS14),Net asset Method – Net Payment Method.	6 Hours
	Numerical: Calculation of Purchase Consideration (AS14), Net asset Method – Net Payment Method	
Block-4:	Accounting for Amalgamation: Entries and Ledger Accounts in the Books of Transferor Company and Transferee Company – Preparation of new Balance sheet.(Vertical Format). One relevant Case Study/ Case let from the Block.	6 Hours

Demerger:		Programme Projects Report (PPR) – MBA	
Demerger, types of demerger, reverse merger, buyback of shares, leverage buyout strategy, merger strategy – growth, synergy, operating synergy, financial synergy, diversification. Takeover: Takeover and its types, takeover strategy, takeover bids, legal framework for mergers and acquisitions, leverages and buyouts; Hostile tender offers and various antitakeover strategies.	Block-5:	Demerger, types of demerger, reverse merger, buyback of shares, leverage buyout strategy, merger strategy – growth, synergy, operating synergy, financial synergy, diversification. Takeover: Takeover and its types, takeover strategy, takeover bids, legal framework for mergers	

Programme Projects Report (PPR) – MBA		
	One relevant Case Study/ Case let from the Block.	
Text Books:	Gupta, Manju, Contemporary Issues in Mergers and Acquisitions. Himalaya Publishing.	
Reference Books:	 Weston, Fred; Chung, Kwang S. & Siu, Jon A.: Takeovers, Restructuring and Corporate Governance, Pearson Education. Sundarsanam: Creating Value from Mergers and Acquisitions, Pearson Education. Ramanujan. S.; Mergers: The New Dimensions for Corporate Restructuring, McGraw Hill. Narayankar, Ravi: Merger and Acquisitions Corporate Restructuring, Strategy and Practices, International Book House Pvt. Ltd. Andrew J. Sherman, Mergers and Acquisitions from A to Z, AMACOM. *Latest editions of all the suggested books are recommended.	

Programme	Projects Report	t(PPR) - MBA

	Discipline Elective Course – 2	L-3
<u>Course</u>	Specialization- Finance	T-0
<u>Code:</u> MBAF402	MBA- Semester-IV	P-0
MB/II 402	Goods and Service Tax (GST)	C-3
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concept of indirect tax regime in India, pre and post GST.	
CO2.	Analyzing the procedure of registration under GST and computation of GST along w Applicable rates.	ith the
CO3.	Applying the rules of GST in computing the total tax liabilities under GST.	
CO4.	Evaluating the input tax credit available to a firm and calculating the net GST payable Government.	le to
CO5.	Analyzing the need for revising the return and claiming refund under GST.	
	Course Content:	
Block-1:	Introduction: Overview and Evolution of GST; Indirect tax structure in India; Introduction to Goods and Service Tax (GST) – Key Concepts, Phases of GST, GST Council: Taxes under GST, Cess. One relevant Case Study/ Case let from the Block.	6 Hours
Block-2:	Registration under GST: Threshold for Registration; Regular Tax Payer; Composition Tax Payer; Casual Taxable Person; Non-Resident Taxable Person; Unique Identification Number; Registration Number Format. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	Supply under GST and Valuation of Supply: Supply; Place of Supply, Interstate Supply, Export of Service, Export of Goods, Import of Service, Import of Goods; Valuation of Supply (Numerical on valuation and calculation of tax). One relevant Case Study/ Case let from the Block .	6 Hours
Block-4:	Input Tax Credit under GST &Returns: Input tax credit process; Negative List for Input tax credit; Input Tax Credit Utilization and Input Tax Credit Reversal; Types of GST returns and their due dates, late filing, late fee and interest. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Custom Duty and Indirect Taxation: Definitions of certain terms relating to the custom act, custom tariff act, Levy and types of custom duties; Indirect taxation applicable to few commodities levied by either Central or State Government. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	1. VivekLaddhaPooja PatwariShailendraSaxena, GST Audit Manual with Annual Return, Taxman.	

- 1. Indirect Taxes: V. S. Datey Taxman Publication M Vat Subramanian Snow White Publication.
- 2. Kumar, Sanjeev, Systematic Approach to Indirect Tax,
- 3. Sinha P.K Dr. Vinod Singhania, Text Book of Indirect Tax, Taxman Publication, New Delhi.
- 4. Girish Ahuja& Ravi Gupta, Bharat Law House, New Delhi.
- 5. Gupta, S.S., GST- How to meet your obligations, Taxman Publications.
- 6. Halakandhi, S., G.S.T (Vastu and Sevakar) (Hindi).
- 7. Gupta, S.S., Vastu and Sevakar, Taxmann Publications.
- * Latest editions of all the suggested books are recommended.

Course Code:	Discipline Specific Elective Course – 3 Specialization- Finance	L-3 T-0
MBAF403	MBA- Semester-IV	P-0
	Behavioral Finance	C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concept, theories and anomalies of behavioral finance.	
CO2.	Analyzing the factors used for creating a personal investment portfolio.	
CO3.	Evaluating and Applying theories of behavioral finance for investment decision.	
CO4.	Applying the mental accounting and prospect theory to overcome the expected losses in investment.	
CO5.	Analyzing and Evaluating various anomalies involved in investment decisions including security issue.	social
CO6.	Developing a long term plan for individual investment.	
	Course Content:	
Block-1:	Introduction to Behavioral Finance: The Winner's Curse, Bubbles, and IPOs: Introduction, Market Efficiency, The Winner's Curse –Auction, Ingredients of the Winner's Curse, Valuation uncertainty, Many bidders, Historical Bubbles. Experimental Bubbles –Liquidity, Inexperience, Internet Bubble, Uncertain Values, Liquidity, IPOs; Limits of Arbitrage & Systematic Trading:Limits of Arbitrage theory, Relative mispricing, Closed-end Mutual Funds, Equity Carve outs, Systematic Noise. Anomalies. One relevant Case Study/ Case let from the Block.	6 Hours
Block-2:	Biases, heuristics, and the individual investor: Individual investors —why should we care? Asset prices, Investor welfare, Our own welfare, The investor's problem, Estimate probabilities—Returns, Variance, Covariances; Match with own preferences, i.e., choose portfolio, Integrate new information. Intuition versus reasoning, Probability not intuitive, Positive self-illusions psychology, Overconfidence, Calibration, Entrepreneurs' perceived chances for success—Optimism, Self-attribution bias, Illusion of control, Information based overconfidence, Advantages of positive self-illusions, Disadvantages of positive self-illusions, Lowering overconfidence. Positive self-illusions investors, Volume Volatility Price and Profit, Learning-Frequent feedback, Quick feedback, Clear feedback, Weather forecasters, Physicians. Learning to be overconfident-Do investor's trade too much? Trading is hazardous to your wealth, Representativeness, Availability, Anchoring & Adjustment—psychology, Hot hand, Ignoring base rates, Regression to the mean, Hindsight bias, Confirmation bias, Representativeness, Availability, Anchoring & Adjustment—investors, Mutual funds, The Inside View. One relevant Case Study/ Case let from the Block.	6 Hours

Block-3:	Preferences: Framing, Prospect Theory, and violations of Expected Utility, Expected Utility–Cancellation, Transitivity, Dominance, Invariance, Violations of Expected Utility, Prospect Theory, Risk aversion—Rabin and Thaler, "Coherent Arbitrariness." Mental accounting, Prospect Theory, & Attention: Mental accounting, Prospect Theory & mental accounting—investors, Disposition effect-Are investors reluctant to realize their losses? One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Social Security of Investors: IPOs revisited—money on the table, Attention-All that Glitters, Anomalies revisited- Accounting based anomalies, Calendar anomalies, Celestial and meteorological anomalies, Attention based anomalies, Value vs. growth, Size, Equity premium, Myopia, Momentum, Behavioral theories of momentum-Representativeness, Overconfidence and self-attribution bias, Disposition effect. Savings Behavior-Own company stock, Naïve diversification, Default savings rates and allocations, Should Social Security be privatized? One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Behavioral Corporate Finance: Limits of arbitrage, No need for aggregation, Overconfidence, Executive compensation, Capital budgeting, Fairness, Ethics, Advertising to investors-Where do new investors learn what to do? Illusion of control, Information based overconfidence, Affect, Loss aversion. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	Ackert and Deaves, Behavioral Finance: Psychology, Decision-Making, and Markets.	
Reference Books:	 Brian R. Bruce, Handbook of Behavioral Finance. Rüdiger von Nitzsch, Behavioral finance –Wiley Joachim Goldberg, Ackert, Understanding Behavioral Finance. John R. Nofsinger, The Psychology of Investing, Pearson Prentice Hall. Meir Statman, What Investors Really Want –Learn the lessons of behavioral Finance, McGraw-Hill. * Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective Course –4	
<u>Course</u>	Specialization-	L-3 T-0
<u>Codrse</u> <u>Code:</u>	Finance MBA- Semester-IV	P-0
MBAF404	Business Analysis and	C-3
	Valuation	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of financial modeling, strategy and methods.	
CO2.	Analyzing and evaluating various models and approaches to financial analysis.	
CO3.	Understanding business valuation concepts.	
CO4.	Evaluating valuation methods and making choices of methods for business investr	nent.
CO5.	Applying various models/methods for valuation of business.	
	Course Content:	
	Financial Analysis:	
	Financial Modeling – concepts and application, The Analysis of the	i
Block-1:	Statement of Shareholders' Equity, The Analysis of the Balance Sheet and	6 Hours
	Income Statement, The	
	Analysis of the Cash Flow Statement, The Analysis of Profitability, The Analysis	
	of Growth and Sustainable Earnings.	
	Approaches to Valuation:	
Block-2:	Approaches to Valuation & Identifying Value Drivers, Approaches to Valuation &	6 Hours
DIUCK-2:	Identifying Value Drivers, Estimating the Discount Rates, Growth Rates, and Cash	o nours
	Flows (DCF).	
Block-3:	Models for Valuation:	6 Hours
DIUCK-3:	Dividend Discount Models, FCFE Models, FCFF Models.	o nours
	Strategy-Finance-Valuation:	
Block-4:	Valuation Using Multiples, Strategy-Finance-Valuation Trilogy, Real Options &	6 Hours
	Brand Valuation.	
	Methods and error:	
Block-5:	Which is the appropriate method to use? Identifying frequently made errors in	6 Hours
	Valuation, Relative valuation-Valuation examples.	
Text Books:	1. Palepu Krishna G. and Healy Paul M.: Business Analysis &	
1 CY! DOOK?'	ValuationUsing Financial Statements, Cengage Learning.	

- 1. Financial Analysis and Business Valuation (Study Notes), The Institute of Cost Accountants of India.
- 2. BeccalliE. and Frantz P.: Valuation and securities analysis, University pf London.
- 3. Collar Tim, Goedhart Marc & Wesels David, Valuation: Measuring and Managing the Value of Companies, McKinsey & Co.
- 4. Pignataro Paul, Financial Modeling and Valuation: A Practical Guide to Investment Banking and Private Equity, John Wiley & Sons.
- 5. Lawrence A. Cunningham & Warren E. Buffett, The Essays of Warren Buffett: Lessons for Corporate America, Carolina Academic Press, USA.
- * Latest editions of all the suggested books are recommended.

Semester - IV Program/Discipline Specific Elective Courses (DSEC) Human Resource Management

	Discipline Specific Elective Course - 1	
	Specialization- Human Resource	L-3
<u>Course</u> <u>Code:</u>	Management MBA- Semester-IV	T-0 P-0
MBAH401		C-3
	Performance and Compensation	
	Management	
Course Outcomes:	On completion of the course, the students will be:	
	Understanding the concepts, theories, techniques, tools and procedures of performance of performance of the concepts of the students will be:	rmance
CO1.	and compensation management.	illance
CO2.	Analyzing organizational context for performance and potential assessment and	evaluating
	various methods of performance management.	
CO3.	Identifying worth of a job and developing framework for applying reward system	ns for
CO4.	motivating employees. Analyzing compensation related problems in an organization and applying theor	ries and
COT.	techniques	ics and
	in determining employee compensation.	
CO5.	Developing an objective performance management system in an organizational of	context.
	Course Content:	
	Performance Management: Ouglitz Performance Management Consent Dimensions Machanics	
	Quality Performance Management - Concept -Dimensions - Mechanics - Organizational Dynamics and Employee Performance, Management of	
Block-1:	Employee Performance, Culture, Effectiveness and Empowerment, Potential	6 Hours
	measurement. Performance v/s Potential assessment.	
	One relevant Case Study/ Case let from the Block.	
	Performance Management Methods:	
Block-2:	Quality Performance Management - 360 Degree Appraisal, MBO, Assessment Center Techniques. Appraisal Forms and Formats.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Compensation Management:	
Block-3:	Concept of wage, Theories of Wages, Wage Policy, Criteria techniques for Wage	6 Hours
חוחרע-טי	Fixation. Concept of Salary, Salary designing and payroll.	o mours
	One relevant Case Study/ Case let from the Block.	
	Compensation Management Methods: Skill based pay, broad banding, team based pay, payment by results, and	
Block-4:	performance related pay, variable compensation. Compensation for executives	6 Hours
	and R&D staff.	
	One relevant Case Study/ Case let from the Block.	
	Job Evaluation & Reward System: Job Evaluation: Concept & Techniques	
Block-5:	Rewards System: Profit sharing, Bonus, ESOPs, Incentives, fringe benefits, Retirement plans. Concept of Performance based Reward System in present	6 Hours
	scenario.	
	One relevant Case Study/ Case let from the Block.	
Text Books	1. D. Singh, Compensation and Reward Management, Excel Books, New Delhi.	

- 1. Henderson, Compensation Management in a Knowledge Based World, Pearson Education, New Delhi.
- 2. Milkovich, Compensation, McGraw-Hill Publishing Company Ltd., New Delhi.
- 3. Armstrong, Michael, Performance Management Key strategies and Practical Guidelines, Kogan Page.
- 4. Cokins, Gary, Performance Management, Finding the Missing Prices, John Wiley and Sons.
- 5. Shields, John, Managing Employees Performance and Reward, Cambridge University, NODA.

Programme Programme	Programme Projects Report (PPR) – MBA		
6. Aguinis, Herman, Performance Managen			
* Latest editions of all the suggested books	are recommended.		

<u>Course</u> <u>Code:</u> MBAH402	Discipline Specific Elective Course - 2 Specialization- Human Resource Management MBA- Semester-IV Negotiation & Conflict Management	L-3 T-0 P-0 C-3
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the theory, strategies, processes, and practices of negotiation, conflict for effective workplace relationships.	resolution
CO2.	Identifying negotiation strategies and developing plans to resolve conflicts in a divers	se
CO3.	workplace environment. Analyzing and evaluating conflict resolution approaches.	
CO3.	Applying approaches of counseling for solving conflicts and related issues.	
CO5.	Analyzing how cross culture impacts negotiations and conflict resolution.	
	Course Content:	
	Introduction:	
Block-1:	Meaning, Nature, importance history of collective bargaining & negotiation. Strategy of distributive bargaining, strategy of integrative negotiation. Strategy & planning for negotiation, essential conditions and functions of collective bargaining. Ethics in Negotiation.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-2:	Negotiation sub processes & persuasion: Negotiation process, levels of negotiation, preparations for negotiations, essential communication techniques in negotiations, role of negotiator, Negotiation as persuasion.	6 Hours
	One relevant Case Study/ Case let from the Block.	
Block-3:	Negotiation skills & Practices: Fundamental Structure of Negotiation, BATNA. Negotiation skills, presentation of demand & tactics used; closing of negotiation & drafting the agreement (MOU), breakdown of negotiation: causes & consequences. Third party Intervention, mutual trust & understanding in negotiation, impact of cross cultural differences. One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Introduction to conflict: Meaning, definition, features. Causes of conflicts, types of conflicts: Industrial conflicts & disputes (strikes &lockouts). Settlement of conflicts & prevention of conflicts. One relevant Case Study/ Case let from the Block.	6 Hours
Block-5:	Counseling: Meaning & emergence of counseling, counseling process, role of counselor, model of counseling, approaches of counseling, modern trend in counseling. One relevant Case Study/ Case let from the Block.	6 Hours
Text Books:	1. Lewicki, Saunders & Berry- Negotiation, McGraw Hill.	
Reference Books:	 Aswathappa, Human Resource management, McGraw- Hill. Dessler, Human Resource Management, Prentice – Hall. T.N Chabbra, Human Resource Management. PareekUdai, Understanding Organizational Behavior, Oxford Press. 	

	Programme Projects Report (PPR) – MBA	
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PPR -Online Learning MBA - Programme -		Page

 Programme Projects Report (PPR) – MBA			
5. P.Subba Rao, Essentials of HRM & IR, Himalaya Publication House.			
6. Rao S.N., Counseling & Guidance, McGraw-Hill			
* Latest editions of all the suggested books are recommended.			

	Discipline Specific Elective Course - 3	
	Specialization- Human Resource Management	L-3
<u>Course</u> <u>Code:</u>	MBA- Semester-IV	T-0 P-0
MBAH403		C-3
Militari	Global Human Resource Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of managing human resource globally and the investmen	it
	perspective of human resources.	
CO2.	Understanding challenges of managing Human resources in global context.	
CO3.	Analysing issues and challenges of HR department in global recruitment, compensation	on,
	succession planning, performance management and employee relations.	
CO4.	Evaluating HR in international context to formulate HR strategy to align with business	s strategy.
CO5.	Developing HR & employee empowerment policies and practices for minimizing cros	
0001	differences and achieve organizational effectiveness.	
	Course Content:	
	Global Human Resource Management:	
	Nature and scope of GHRM, Difference between GHRM and domestic HRM, Strategic	
Block-1:	Organizational structures for effective GHRM. Impact of country culture on MNC's	6 Hours
	culture, Cultural Frameworks across countries, GHRM practices, future of GHRM.	
	One relevant Case Study/ Case let from the Block.	
	Staffing & Training and Development:	
	Staffing Approaches, Expatriation, Expat(expatriate) Failure Rate, Managing EFR,	
Block-2:	HR policy and planning, recruitment and selection, Training, Importance of training	6 Hours
	in MNC's, Expat Training Models, Expat Role and training strategy, executive	
	development programme, career planning and succession. One relevant Case Study/ Case let from the Block.	
	International Performance Management & Compensation:	
	International Compensation Management, Components of Compensation,	
	Approaches to Expat compensation, Contemporary challenges in Compensation	
Block-3:	management in MNC's, Performance Management -Career management in	6 Hours
=	international setup – Managing expatriation, Performance Management Cycle,	
	PMS(Performance Management System) to MNC Objectives, Challenges in managing	
	PMS in MNCs.	
	One relevant Case Study/ Case let from the Block.	
	Repatriation & International Industrial Relations Management:	
	Expat re-entry challenges reverse culture shock, managing repatriation process,	
	Strategic initiatives for successful repatriation, Impartation. International Industrial	
Block-4:	Relations Management – Understanding need for IR in MNC's, Common IR strategies	6 Hours
	and practices, Grievance handling, Management of personal growth in the line of	
	organizational growth, Key challenges in managing IR across countries, GHRM in	
	Mergers and acquisitions, future of GHRM. One relevant Case Study / Case let from the Block	
	One relevant Case Study/ Case let from the Block. Developing HR &Employee empowerment:	
	Knowledge development and utilization, Creation of Intellectual capital and HR	
	Value creation, Shared Corporate Culture and Change Management, Cultural Factors	
Block-5:	in Global HR practices and Managing MNC's, Cross-national differences and HR	6 Hours
	practices – Blocked States , Blocked Kingdom, Japan, China, and India.	
	One relevant Case Study/ Case let from the Block.	

	Programme Projects Report (PPR) – MBA	
Text Books:	1. AswathappaK; Sadhna Dash, International Human Resource Management; McGraw- Hill, New Delhi.	
		_

- 1. Peter J. Dowling & Denice E. Welch , International Human Resource Management, Cengage Learning.
- 2. Bhatia S.K., International Human Resource Management: A Global Perspective: Practices and Strategies for CompetitiveSuccess, Deep and Deep Book Publishers, New Delhi.
- 3. Dessler, G. . Human Resource Management, Prentice Hall Publishing Company Limited, N.Delhi.
- 4. Peter J. Dowling & Denice E. Welch. International Human Resource Management.
- 5. Paul Sparrow, Chris Brewster & Chul Chung, Globalizing Human Resource Management, Routledge.
- * Latest editions of all the suggested books are recommended.

Course Code: MBAH404	Discipline Specific Elective Course - 4 Specialization- Human Resource Management MBA- Semester-IV	L-3 T-0 P-0 C-3
	Training and Development	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts, theories, models & techniques and rationale of training a development.	nd
CO2.	Assessing training needs at different levels of an organization.	
CO3.	Applying the methodologies & techniques of training to develop a training plan.	
CO4.	Designing training programs for enhancing organization's effectiveness.	
CO5.	Evaluating training and development programs and various problems of measurement training effectiveness.	nt for
	Course Content:	
Block-1:	Introduction: Concepts and Rationale of Training and Development; overview of training and development systems; organizing training department; training and development policies; linking training and development to company's strategy; Requisites of Effective Training; Role of External agencies in Training and Development. One relevant Case Study/ Case let from the Block.	6 Hours
Block-2:	Training Needs Assessment (TNA): Meaning and purpose of TNA, TNA at different levels, Approaches for TNA, output of TNA, methods used in TNA. One relevant Case Study/ Case let from the Block.	6 Hours
Block-3:	Training and Development Methodologies: Overview of Training Methodologies- Logic and Process of Learning; Principles of Learning; Individual differences in learning, learning process, learning curve, learning management system; Criteria for Method Selection; Skills of an Effective Trainer; Use of Audio-Visual Aids in training; Computer Aided Instructions- Online Learning, Open Learning, E- Learning; Technologies Convergence and Multimedia Environment. Development Techniques for enhancing decision-making and interpersonal skills, Case- study, in-basket exercise, special projects, multiple management Programme Learning, Action learning, Syndicate Work, Games, Action Maze, Role Play; Demonstration and Practice Monitoring; Coaching; Self Diagnostic Skills, Experience Learning, Discovery Learning, Brain Storming, Counseling, Position Rotation, Team Building, and Sensitivity Training. One relevant Case Study/ Case let from the Block.	6 Hours
Block-4:	Designing Training and Development Programs: Organization of Training and Development programs, Training design, kinds of training and development programs- competence based and role based training; orientation and socialization; diversity training, choice of training and development methods, Preparation of trainers; developing training materials; E-learning environment; Flexible learning modules; Self-development; Training process outsourcing. One relevant Case Study/ Case let from the Block.	6 Hours

	Programme Projects Report (PPR) – MBA		
Block-5:	Evaluation of Training and Development: Reasons for evaluating Training and development programs, Problems in evaluation; Evaluation planning and data collection, different evaluation frameworks, Problems of Measurement and Evaluation; Costing of training, measuring costs and benefits	6 Hours	'S
	of training program, obtaining feedback of trainees; Methods of evaluating effectiveness of		

	Programme Projects Report (PPR) – MBA	
T. A.D. I.	Training Efforts; Kirkpatrick Model of Training Effectiveness; Training issues resulting from the external environment and internal needs of the company. One relevant Case Study/ Case let from the Block.	
Text Books:	 Rolf, P., and UdaiPareek, Training for Development, Sage Publications Pvt. Ltd. Noe, Raymond A., and Amitabh DeoKodwani, Employee Training and Development, McGr 	aw
Reference Books:	 Noe, Raymond A., and Amitabh DeoKodwani, Employee Training and Development, McG Hill. Craig, Robert L., Training and Development Handbook, McGraw Hill.Prior, John, Handbook Training and Development, Jaico Publishing House, Bombay. Warren, M.W. Training for Results, Massachusetts, Addison-Wesley. 	

Semester - IV Program/Discipline Specific Elective Courses (DSEC) International Business

	Discipline Specific Elective Course -1	
_	Specialization- International Business	L-3
<u>Course</u> <u>Code:</u>	MBA- Semester-IV	T-0 P-0
MBI401	PADIT Semester IV	C-3
1121101	International Trade Practices and Procedures	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the models & theories of international trade.	
CO2.	Understanding the EXIM policy framework, its operations and documentation procedu international business.	
CO3.	Understanding various International trade terms and Export payment terms and Appl	ying them
	in	
CO4.	international trade. Analyzing and interpreting how institutions and policy affect international trade.	
CO5.	Evaluating international trade practices and procedures followed by an organization f	or its
603.	economic benefits.	or its
	Course Content:	
	EXIM Operations and Documentation:	
	Trade operations and documentation; Documentation areas and dimensions; Nature	
Block-1:	and characteristic features of Exim documents; EDI and documentation.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	EXIM Policy Framework:	
	Legal framework, Objective of EXIM policy; Policy overview – Facilities and	
Block-2:	restrictions; Getting started in export business.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	International Trade Terms:	
Dll- 0	Trade contract and trade terms; Trade terms and need for standardization; INCO	C 11
Block-3:	terms.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Export Payment Terms:	
	Credit risk management and payment terms; Main features of payment terms -	
	Advance payment, open account, documentary collection, documentary credit	
Dlasla 4.	Documentary collection -DP and DA process and operation; Letter of credit and	(Harris
Block-4:	parties involved; Process of opening and advising LC, Types of LC; Process and	6 Hours
	operation; UCPDC -Major clauses; Consignment sale.	
	One relevant Case Study/ Case let from the Block.	
	Transit Risk Management:	
	Nature of transit risk; Contract of cargo insurance Parties involved -	
	Insurer/assured, Indemnity and insurable value; Perils and losses; Insurance policy	
Block-5:	and certificate; Cargo loss claims – Procedure and documentation.	6 Hours
	Credit Risk Management: Export credit insurance – Concept and importance; Role of Export Credit Guarantee Corporation (ECGC); Covers issued by ECGC.	
	One relevant Case Study/ Case let from the Block.	
<u>Text Books:</u>	1. Cherunilam F., International Trade and Export Management, Himalaya.	

	Programme Projects Report (PPR) – MBA	
Reference Books:	 Varshney R.L., Bhattacharya B, International Marketing Management, S. Chand. Daniels, International Business, Pearson Education. 	

- 3. Export-Import Policy; Ministry of Commerce, Government of India, New Delhi.
- 4. Khurana P.K., Export management, Cyber Tech Publication.
- 5. Gupta Parul, Export Import management, Mc Draw Hill.
- * Latest editions of all the suggested books are recommended.

	Discipline Specific Elective Course - 2	
	Specialization- International	L-3
Code		T-0 P-0
<u>Code:</u> MBI402	Business MBA- Semester-IV	C-3
WIDI402	Global Logistics & Supply Chain	G -3
	Management	
	Management	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the global implications of logistics and supply chain management.	
CO2.	Understanding various concepts, elements logistic management and modes of logistic	stics for
002.	doing	30103 101
	global businesses.	
CO3.	Understanding a global supply chain network for making transportation decision.	
CO4.	Analyzing and evaluating techniques of forecasting and planning in global supply c	hain
CO5.	management. Developing and designing a supply chain distribution network.	
CO3.	Course Content:	
	Logistics Management: Concepts – Importance – Elements of the logistic System	
	- Marketing and logistic mix - Logistics and marketing interface - Value-chain	
Block-1:	and production efficiency.	6 Hours
Diock 11		onours
	One relevant Case Study/ Case let from the Block.	
	Shipping Industry: Types of ships – Shipping systems: linear, Tramp, conference,	
	chartering, Baltic freight exchange – Shipping intermediaries: agent, forwarder,	
Block-2:	brokers and others – containerization – types of containers – ICDs – CFS –	6 Hours
	CONCOR.	
	One relevant Case Study/ Case let from the Block.	
	Air Transport: Air transport – Airfreight – IATA – Cargo handling – Designing	
DI1- 0	the International Information system – system modules – Distribution and	C 11
Block-3:	Transportation.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Supply chain: Definition – scope and importance of supply chain – supply chain	
	drivers and metrics - efficient and responsive supply chain - Designing supply	
DI 1.4	chain network: Distribution network - Factor influencing distribution -	C 11
Block-4:	Transportation decision in supply chain management	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Forecasting and planning in supply chain management: Pricing in supply	
	chain management- Role of IT in supply chain management - co-ordination in	
Block-5:	supply chain management.	6 Hours
	One valouant Case Study / Case let from the Plack	
	One relevant Case Study/ Case let from the Block.	
Text Books:	1. John Mangan&Chandra C. Lalwani, Global Logistics & Supply	
TEXT DOOKS:	Chain	
	Management, John Wiley & Sons.	

1. Waters Donald, Global Logistics & supply chain management, Viva, Kogan Page Ltd.

- 2. Chopra S and P Meindl "Supply chain management: Strategy, planning and operations".
- 3.
- David P., "International Logistics" Biztantra, New Delhi.
 Martin Christopher, Logistics & SupplyChain Management, FT Prentice Hall.

Programme Projects Report (PPR) – MBA		
5. Alan E. Branch, Global Supply Chain Management and International Logistics,		
Routledge.		
* Latest editions of all the suggested books are recommended.		
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	Discipline Specific Elective Course - 3	
<u>Course</u> <u>Code:</u> MBI403	Specialization- International	L-3 T-0
	Business MBA- Semester-IV	P-0
		C-3
	International Marketing	
	Research	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concept, process and limitation of international marketing res	
CO2.	Analyzing the various criteria for designing a research and methods of deciding the size.	he sample
CO3.	Applying the methods of collecting the data for research purpose and their present	ntation.
CO4.	Applying the tools for analyzing and interpreting the collected data by using various	
	analyses technique.	
CO5.	Developing a report keeping in mind the limitation of international marketing res	earch.
	Course Content:	
	Introduction to Marketing Research:	
_, ,	Need nature and scope; complexities of international marketing research; marketing information system (MIS); Uses of international marketing research.	
Block-1:	marketing information system (M15); uses of international marketing research.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Marketing Research Process:	
	Marketing research process, Formulating the research problem, choice of	
	research design, criteria of research design, determining sampling design and	
Block-2:	sampling size, Evaluation and control of marketing research, Scientific methods, types of research, and sources of experimental errors.	6 Hours
	types of research, and sources of experimental errors.	
	One relevant Case Study/ Case let from the Block.	
	Secondary and Primary Data:	
	Secondary data sources and uses; online data sources and research; Primary	
Block-3:	data collection: methods and instruments, Attitude measurement; Sampling	6 Hours
	plan. Primary data, Sources of primary data, Method of observation, internet as a source of data.	
	One relevant Case Study/ Case let from the Block.	
	Data Presentation and analysis	
	Data preparation and processing, validation, editing, coding,tabulation, data processing methods, data analysis and interpretation. Issues and process;	
Block-4:	Univariate and Multivariate data analysis techniques.	6 Hours
	One relevant Case Study/ Case let from the Block.	
	Report Writing:	
	Presentation and Report writing: Report writing, Role of report, type of reports,	
Block-5:	principles of report writing. Ethical issues involved in international marketing	6 Hours
	research.	
	One relevant Case Study/ Case let from the Block.	
Text Books:	1. Kumar V, International Marketing Research, Prentice Hall.	
I CAL DOURS.	, and the second	

Programme Projects Report (PPR) – MBA 1. Kothari CR, Marketing Research, New Age International. 2. Kumar V., International Marketing Research, Prentice Hall, N.Delhi. 3. C. Samuel Craig &Susan P. Douglas, International Marketing Research, John Wiley & Sons Ltd.

Programme Projects Report (PPR) – MBA	
 Donald L. Brady, Essentials of International Marketing, Routledge. Subhash C. Jain, David A. Griffith, Handbook of Resaerch in International Marketing, Edward Elgar Publishing. * Latest editions of all the suggested books are recommended. 	

<u>Course</u> Code:	Discipline Specific Elective Course - 4 Specialization- International Business	L-3 T-0 P-0		
MBI404	MBA- Semester-IV	C-3		
	Global Strategic Management			
Course Outcomes:	On completion of the course, the students will be:			
CO1.	Understanding the relevance and significance of strategic management in internal perspective.	tional		
CO2.	Analyzing the various strategic issues related to multi country and global trade.			
CO3.	Analyzing various strategies in global context.			
CO4.	Applying various strategies to compete globally.			
CO5.	Evaluating various strategies keeping in mind the competitive advantage of one's organization.			
CO6.	Developing a strategy suitable in complex situation putting the organizational lea	rning.		
	Course Content:			
Block-1:	Introduction: Strategy making strategy implementing and strategic managing; Globalization and strategic management; Strategic flexibility and learning organization. Competitive strategy and competitive advantage in global market. One relevant Case Study/ Case let from the Block.	6 Hours		
Hybrid Forms of Economic Organization: Alliances, Networks and Equity Joint Ventures. Typology of Strategic Alliances. Significance of Networks as a Mode of Economic Organization. Knowledge Networks and Technological Innovation in Networks, Competitive Significance of Relations Beyond Firm Boundaries, Alliance Between Competitors -Precompetitive Alliances, Market Sharing Alliances. One relevant Case Study/ Case let from the Block.				
Block-3:	Strategic Issues and Alternatives in Globally Competitive Markets: Multi-country and global strategies; Concepts of critical markets, global market dominance and global competitiveness, Corporate turnaround, retrenchment and portfolio restructuring strategies; Multinational diversification strategies; Outsourcing strategies; Techniques for analyzing diversified companies. One relevant Case Study/ Case let from the Block.	6 Hours		
Block-4:	Corporate Diversification Strategies: Building shareholder value; Roles of cost sharing and skills transfer in creating competitive advantage via diversification; Competitive advantages to diversified multinational corporations in a globally competitive business world. One relevant Case Study/ Case let from the Block.	6 Hours		

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Block-5:	Organizational Learning: Organizational Learning through Alliances, Structures and Systems for Effective Learning for Partners in Alliances, Managing the Process of Alliance Formation: Partner Selection and Negotiation, Conflict in Alliances, Evolution and Termination of Alliance Relationships, Issues in global strategy implementation; strategy evaluation and control. One relevant Case Study/ Case let from the Block.	6 Hours			

	Programme Projects Report (PPR) – MBA						
Text Books:	. Gerardo R. Ungson and Yim-Yu Wong, Global Strategic Management, Segment Books New Delhi.						
Reference Books:	 Davidson, W.H., Global Strategic Management, John Wiley, New York. Ellis, J. and D. Williams, International Business Strategy, Pitman, London. Hitt, Michael A., R.Duane Ireland and Robert E. Hokisson, Strategic Management: Competitiveness and Globalization, South Western College Publishing, Australia. Philippe Lasserre, Global Strategic Management, Red Globe Press. Frynas, Global Strategic Management, Oxford University Press. * Latest editions of all the suggested books are recommended.						

	Programme Projects Report (PPR) – MBA	
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	Summer Internship	
	Report	
	Keport	
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Course Code: MBAVV351	L-0 T-0 P-0 C-6					
Objectives:	This course intends to familiarize and develop understanding of the students about organizational set up, know about the functioning of various sections/departments of organization/company in general and gain hand-on experience of a specific job function of chosen organization. The main aim is to acquaint the student with the practical day-to-functioning of an organization with a motive to facilitate training in a specific skill/area of organization. Students will undergo summer internship at the end of II semester. The duration of interns will be 45 to 60 days.					
<u>Course</u> <u>Outcomes:</u>	 On completion of the course, the students will be: Understanding the various departments and sections of an organization. Understanding how staffing is done at different levels in an organization. Demonstrating the specialization/ special skills required to work in a particular section/ department of an organization. Working in tandem with the supervisor/mentor's goals of an organization. Evaluating the general working environment, processes and systems of the organization where the student has work. Explaining what he/she has observed and understood about a specific working/skill area of the particular section of the organization in which he/she worked. 					
<u>Course</u> <u>Content:</u>	 Writing a detailed report on the summer internship. A brief introduction is given by the host organization on its variou and administrative functions. Students will visit various departments and will observe the physic working conditions and managerial practices under the supervisor of the salients will write notes on the salient features of activities of differe the Each student shall prepare a structured report after the successful coninternship. Students with help of faculty guide will carry out analysis of the visit of the students will give a formal presentation of the report before the juminimum two internal faculty members to be appointed by the Direct the college. The assessment will be out of 100 marks (External Marks-50, Internal the report (based on general training or the problem centric training student will be termed as Summer Training Report. The report she based on primary data. It should reflect in depth learning during sum average size of Report ordinarily will be of approximately 25pages in font size (12) and double spacing. Three neatly typed and soft bound (papert report will be submitted to the College/Institute. The report will be paper 	cal layout, f the Company. nt departments. mpletion reports. ury comprising of ector/ Principal of l Marks-50). g) prepared by the ould ordinarily be the rtraining. The Fimes New Roman eack) copies of the				

Evaluation Scheme

Programme Projects Report (PPR) – MBA						
Detail	Report Quality (Structu ring, Formatti	Presentation	Assessors Evaluation as per Summer Internship Record Book	Vi va V	Total	
	ng, Clarity			oc e		
	presenti ng data					
	& facts)					

Programme Projects Report (PPR) – MBA						
Internal	30	20	NA	NA	50	
External	15	NA	15	20	50	

Tormat for Summer Internship Report Cover / Title Page 1 page

.....(Topic/Department/Area)
At

(Name of the Organisation/Company)
In partial fulfillment for the award of the degree of MBA (General)



Submitted by: Student Name III Semester Year Submitted to Internal Guide Name Designation , UNIVERSITY

Under Supervision of External Guide Name Designation

2	Table of content (Index) -with page numbers clearly identified	1page				
3	Declaration by the student. 1					
4	Certificate (from the Company / Organization)	1page				
5	Acknowledgement	1page				
6	Organization/Company Profile (Background, History, Founder, Vision, Mission, Competitors, Organization Structure, Products, Milestones, Achievements, Address)	5-8 pages				
7	Objectives of training.	1page				
8	Student has to finalize topic from general training or problem centric training as per the	•				

Student has to finalize topic from general training or problem centric training as per the consultation or guidance by the internal faculty and company supervisor. The details of both the trainings are given below:-

S.No.	General Training	Pages	S.No.	Problem Centered Training	Pages
8a	Introduction (department/s or the area assigned)	1-2	8a	Introduction to the topic	1-2
8b	Intern role during internship	1	8b	Research Objectives	1
8c	Role of (department/s or the area assigned) in the organization	2-3	8c	Research methodology	1-2

Programme Projects Report (PPR) – MBA

8d	Observations (including explanation of Processes)	6-8 (as per numbers of weeks training done)	8d	Data analysis & interpretation	5-8
8e	Key learning's	1-2	8e	Results & Findings	1-2
8f	Recommendations (if any)	1	8f	Recommendations& Suggestions	1
8g	Conclusion	1	8g	Limitations	1
			8h	Conclusion	1
			8i	References/Bibliography	1
			8j	Appendices, viz., > Questionnaire > Checklist > Tables etc.	1-3

Plagiarism check will be done from point no.7 onwards. Plagiarism check will be done as per norms provided by the Examination Division of the University

Major Research Report

(Based on: On the Job Training (OJT) / Start-Up Engagements / Family Business Exposure)

	MBA - Semester-IV					
Course	Dissertation Report Evaluation T-0 P-					
Code:	(Based on: On the Job Training (OJT)/ Start-Up Engagements/ Family 24 C-					
MBAVV451	Business Exposure) 12					
Course Outcomes	On completion of the course, the students will be :					
CO1.	Understanding the working of various departments and associated problems.					
CO2.	Understanding the importance of process and methods of research, and their applicability.					
соз.	Understanding the working on the designing tools to collect data for research and evaluation.					
CO4.	Applying statistical tools for data processing to get information.					
CO5.	Demonstrating the results to prove their findings.					
CO6.	Writing a report with effectiveness.					
CO7.	Assessing the probable solution to a given research problem.					
<u>Course</u> <u>Content:</u>	The students have to submit a detail report based on: On the Job Training (OJT)/ Start-Up Engagements / Family Business Exposure by the students during the fourth semester. At the ends of third semester students have to inform about the choice from the above options to the program coordinator. The student will submit a detail report at the end of fourth semester, which will form part of fourth semester examination. A performance appraisal by the organization authority will be attached along with the report in case of OJT only. The dissertation report (based on: On the Job Training (OJT)/ Start-Up Engagements / Family Business Exposure) should ordinarily be based on the in-depth experience gained during any of the above engagements. The detail report of above should be prepared mentioning brief note on the business activity of the organization, its structure, details of products / services, detail report on experiential learning, status report on business/market environment in which the business activities performed, compliance report, market feasibility report and bank account details in case of Startup / Family Business, and limitation/challenges faced. Report should have Times New Roman font size (12) and double spacing. Three neatly typed and soft bound (paperback) copies of the report are required to be submitted to the university. The report will be typed in A-4 size paper.					
	Students will give presentation of the report before the jury comprising of external and internal faculty members to be appointed by the Director of the college.					

Evaluation Scheme

Details	Experientia l Learning	Business Domain Knowledge	Viva Voce/Presentation	Total
Internal	20	10	20	50
External	20	10	20	50

Format of

Dissertation Report Evaluation

(Based on: On the Job Training (OJT)/ Start-Up Engagements / Family Business Exposure

S.No	Detail	Page No.
1	Title of the Report	1

.....(Topic/Department/Area)

At

(Name of the Organization/Company/ Start-up / family Business) In partial fulfillment for the award of the degree of MBA



Submitted by: Student Name IV Semester Year Submitted to Internal Guide Name Designation , UNIVERSITY

Under Supervision of External Guide Name Designation

	8	
2	Acknowledgement	1
3	Certificate (from the Company / organization) in case of OJT/ Family Business& Registration Certificate in case of Start Up.	1
4	Table of content (Index) –with page numbers clearly identified Organization/Company Profile (Background, History, Founder, Vision, Mission,	1
5	Competitors, Organization Structure, Services, Products, Milestones, Achievements, Address) in own language.	3-4
6	Objectives of OJT/ Start-Up/ Family Business	1

Important Note

Student has to finalize the topic of the dissertation in consultation with faculty guide (Internal) and industry supervisor (external guide)

S.No	Problem Centered Training	Required number of Pages.
1	Introduction to the topic in case of OJT. Introduction of the Startup / Family Business	1-2
2	Objectives of Experiential Learning during OJT/ Startup/ Family Business	1-2
3	Market / Business Environment in which business activities performed.	4-6
4	Processes and Practices learnt during OJT/ Startup/ Family Business	3-4
5	Findings and Learning outcomes during OJT/ Startup/ Family Business	3-4
6	Challenges and Limitations faced by the student during OJT/ Startup/ Family Business	2-3
7	Future Scope of your learning	1
8	Conclusion/ Summary	1
9	References/ Bibliography (if any)	1-2
10	Appendices, viz.,	1-2

Plagiarism check will be done as per norms provided by the Examination Division of the University

 Programme Projects Report (PPR) – MBA	
Viva Voce	
(Comprehensive)	
(Comprehensive)	

<u>Course</u>	MD	A- Semest	or-II	L-0 T-0	
Code: MBAVV251	Comprehensive Viva Voce				
<u>Course</u> <u>Outcomes:</u>	The objective of this course is to judge the understanding as well as application of the knowledge gained by the students by the end of the first year of the course.				
<u>Course</u> <u>Guidelines:</u>	The comprehensive viva voce is scheduled to be held at the end of II Semester in the first year. This is also to measure the articulation of what is being learnt by them and see their relevance in the practical field. The Total marks of viva are 100. The internal marks (50 marks) will be awarded by conducting face to face interview / viva of the students in the class on any topic of first and second semester syllabus in the front of a panel of at least two faculty members to be appointed by the Director / Principal of the College The external marks (50 marks) will also be awarded by conducting face to face interview / viva of the students in the class on any topic of first and second semester syllabus in the front of the external examiner to be appointed by the examination division of the University.				
	Evalua	ation Scheme			
Detail Course/Domain Knowledge Confidence		Confidence	Communication Skills	Total	
Internal	20	15	15	50	
External	20	15	15	50	

15

15

${\bf 5.3.\, Duration\, of\, the\, programme}$

20

50

<u>Study Scheme</u>					
	<u>SUMMARY</u>				
Institute Name Centre for Distance and Online Education ,					
Programme	MBA				
Duration Two Years (Online Learning Mode) (Four Semesters)					
Medium	English				
	<u>Credits</u>				
Minimum Credits	112				
Required for Degree					
Eligibility for the program	Graduation in any stream from UGC recognized University with minimum 50% aggregate marks.				

5.4. Faculty and support staff requirement

Academic Staff	Number available to meet the required delivery norms
Programme Coordinator	1 member
Course Coordinator	1 member
Course Mentor	1 member per batch of 250students

$5.5. \, Instructional \, delivery \, mechanisms$

The CDOE of UNIVERSITY comprises of faculty members and staff who are well versed in Online Learning delivery.

An Academic calendar depicting dates for all major events during each semester will be prepared by faculty members and shared with students through LMS, at the beginning of each academic session.

Apart from providing content in the form of Self Learning Material, enough e-learning resources in the form of audio and video content will be provided to students. Regular engagement of students will be ensured through the following means:

- Conduct of Webinars/live lectures/Online Learning lectures/Virtual Class
- By encouraging them to participate in mandatory Discussion Forums to stimulate their thinking, and to be able to fearlessly express their views in forums. These discussion forums will be moderated by faculty to provide equal opportunity for everyone to participate, as well as to ensure maintenance of decorum of the forum.
- Through periodic formative assessments

Regular evaluation of content learnt will be provided for, through Self-Assessment Questions within the SLM, as well as quizzes on the LMS. The quizzes can be taken any number of times, so that they reach a stage of being able to answer questions without errors, which reflects their understanding of the concept.

Effort will be made to provide case studies to enhance their analytical ability and make right decisions.

A link to National Portals (SWAYAM/NPTEL) will be provided, as also link to University's digital library portal.

All links to additional reading will be provided in the LMS. Interested students can study beyond the confines of the syllabus.

5.6. Identification of media-print, audio or video, Online Learning, computer aided.

LMS provides for all audio video content (e-learning material, e-pubs, faculty-led video sessions, virtual classrooms and discussion boards), dashboard of their progress in learning, comparison with their peers in terms of learning, regular notifications regarding upcoming Webinars/virtual classes, Assignments, Discussion Forum participations and Examinations. It also provides an opportBlocky for raising queries if any, and seeks answers to the same, by chat bot or course mentors.

5.7. Student Support Services

The Student Support services will be facilitated by the CDOE, University, which includes the pre-admission student support services like counseling about the programme including curriculum design, modeof delivery, fee structure and evaluation methods. Post-admission student support services include guiding students towards accessing e-identity card, LMS portal, Academic calendar and

academic delivery. Examinations support staff shall answer queries pertaining to the conduct of end-semester examinations, evaluation and issue of certificates.

6. Procedure for Admission, Curriculum Transaction and Evaluation

The purpose of Online Learning by University, is to provide flexible learning opportBlockies to students to attain qualification, wherever learners are not able to attend the regular classroom teaching. Academic programmes offered for such candidates under Online Learning Modewill be conducted by CDOE - University, with support of the various University schools. The programmes/courses may be termed Online Learning Modeforaward of Degree. Eligibility criteria, programme/course structure, curriculum, evaluation criteria and duration of programme shall be approved by Board of Studies and Academic Council which are based on UGC guidelines.

Candidates seeking admissions in any programme offered by CDOE - University, shall fill up Online Learning application form available on CDOE- UNIVERSITY website. Before applying, candidates must check eligibility criteria for programme that they are interested in. Details about Eligibility criteria, programme structure, curriculum, duration, and fee structure are available on the website.

6.1. Procedure for Admission:

Minimum Eligibility Criteria for admission: Graduation in any stream from UGC recognized University with minimum 50% aggregate marks.

Important Instructions:

All admissions shall be provisional until and unless candidates meet the eligibility criteria.

Admission will be cancelled if a candidate does not meet eligibility criteria, or there is failure to pay programme/course fees.

Admission will be cancelled if the candidate does not submit proof of eligibility within the stipulated time given by CDOE Learning-University.

CDOE Learning-University, has the right to make necessary changes from time to time as deemed fit in Eligibility criteria, programme/course structure, curriculum, duration, fee structure and programme announcement dates. All changes will be notified on the website.

Candidates should carefully read all instructions given in the Programme prospectus before start of application form.

Fee Structure and Financial assistance policy:

Suggested Fee for MBA programme is INR 39500/- per annum.

A scholarship as per University norms on tuition fees will be provided to eligible students.

6.2. Curriculum

Transactions: Programme

Delivery:

University, has state-of-the-art mechanism for Online Learning Modeof academic delivery to ensure quality education. Faculty members at UNIVERSITY offer expert guidance and support for holistic development of the students. Faculty members are not mere facilitators of knowledge but they also mentor students to make learning more engaging and maintain high retention level. The programme will be delivered with an aim to provide expertise and ensure that students excel in their domains. The features of programme delivery are:

- Online Learning Modeof Academic Delivery
- Periodic review of Curriculum and Study material
- Live Interactive lectures from faculty / Course coordinators
- Continuous Academic and Technical support
- Guidance from Course Coordinators
- Learning and delivery support from Course Mentors

Norms for Delivery of Courses in Online Learning Mode:

S. No.	the	No. of Week s	No. of Interactive Sessions Hours of Study Material		Self-Study hours including	Total Hours of		
	course		Synchronou s Online Learning Counseling /Webinars/ Interactive Live Lectures (1 hour per week)	Discussion Forum/ synchronou s Mentoring (2 hours per week)	e- Tutorial in hours	e- Cont ent hours	Assessment etc.	Study (based on 30 hours per credit)
1.	1 Credits	3 weeks	3 hours	6 hours	5	5	11	30
2.	2 Credits	6 weeks	6 hours	12 hours	10	10	22	60
3.	3 Credits	9 weeks	9 hours	18 hours	15	15	33	90
4.	6 Credits	18 weeks	18 hours	36 hours	30	30	66	180
5.	9 Credits	27 weeks	27 hours	54 hours	45	45	99	270

Learning Management System (LMS) to support Online Learning Modeof Course delivery:

LMS Platform has been built to help learners reach their potential in their chosen programme. It is a secure, reliable learning experience tool that works consistently on Web and Mobile devices. Its simple interface makes it easy for instructors to design courses, create content and grade assignments. It provides a great mobile experience due to the responsive design which is paired with purpose-built native apps. It provides seamless accessibility to ensure all tools are standards- compliant and easy for students to navigate using assistive technologies. It provides 24X 7 learning experience to facilitate learning as per the pace chosen by learners. Digital portfolio functionality allows students to document and share their learning journey as it happens on both web and mobile platforms.

Course Design:

The Course content is designed as per the SWAYAM guidelines using a 4-quadrant approach as detailed below to facilitate seamless delivery and learning experience.

- Quadrant-I i.e. e-Tutorial, that contains Faculty led Video and Audio Contents, Simulations, video demonstrations, Virtual Labs, etc., along with the transcription of the video.
- **Quadrant-II** i.e. e-Content that contains Self Instructional Materials (Digital self-Learning Material), Case Studies, Presentation etc. and also contains web resources such as further references, Related links, Open-source content on internet, research papers and journals Portable Document Format or e-Books or Illustration, video demonstrations, Historical development of the subject, Article, etc.
- **Quadrant-III** i.e. Discussion forums to raise and clarify doubts on real time basis by the Course Coordinator and his team.
- **Quadrant-IV** i.e. Self-Assessment, that contains MCQs, Problems, Quizzes, Fill in the blanks, Assignments with solutions and Discussion forum topics.

6.3. Online Learning Evaluation:

Online Learning Evaluation:						
	Assessment		Internal	External	Total	
	Theory			70	100	
Practical/	Practical/ Dissertations/ Project Reports			50	100	
Class Test- 1			Assignment(s)	Attendance	Total	
Best two out of three						

10	10	10	5	5	30
Du	Describes of Franciscotion			Intern	al
Duration of Examination		3 Hours	1.5	Hours	

To qualify for the course a student is required to secure a minimum of 45% marks in aggregate including the semester end examination and teachers' continuous evaluation. (i.e. both internal and external). A candidatewho secures less than 45% of marks in a course shall be deemed to have failed in that course The student should have at least 45% marks in aggregate to qualify the program.

	Question Paper Structure
1	The question paper shall have two sections – Section A and Section B . The examiner shall set questions specific to respective sections. Section wise details are as under mentioned:
2	Section A: It shall consist of short answer type questions (approx. 50 words). This section will essentially assess COs related to lower order thinking skills (Remembering & Understanding). It will contain five questions with at least one question from each Block with internal choice having "or" option with optional question from the same Block. Each question shall have equal weightage of two marks and total weightage of this section shall be ten marks.
3	Section B shall be comprised of long answer type questions (approx. 350 – 400 words). This section shall specify the higher order thinking as well as lowerorder thinking skills (Analyzing, Applying, Evaluating & Creating or Remembering & Understanding) to be assessed and mapped with the course outcomes stated. It shall contain five questions with at least one question from each Block with an internal choice having "or" option with optional question from the same Block. Each question shall have equal weightage of ten marks and total weightage of this section shall be fifty marks.
4	Note: In case where the course content does not have the scope of assessing higher order thinking skills, questions may be framed to assess the lower order thinking skills as per the course outcomes stated.
	IMPORTANT NOTES:
1	The purpose of examination will be to assess the Course Outcomes (CO) that will ultimately lead to assessment of attainment of Programme Specific Outcomes (PSO). A question paper must assess the following aspects of learning: Remembering, Understanding, Applying, Analyzing, and Evaluating & Creating (reference to Bloom's Taxonomy).
2	Case Study is essential in every question paper (wherever it is being taught as a part of pedagogy) for evaluating higher-order learning. Not all the

	courses might have case teaching method used as pedagogy.
3	There shall be continuous evaluation of the student and there will be a provision of fortnight progress report.

7. Requirement of the Laboratory Support and Library Resources:

7.1. Laboratory Support

No lab-based courses are offered in this program.

7.2. Library Resources

CDOE, University, has an excellent Library facility with adequate number of copies of books in relevant titles for MBA programme. The Central Library of the University also has a good source of reference books. The books available at both the libraries are only for reference purposes and lending services. In addition, reference books as prescribed will be procured. Digital library access will also be made available to students who are enrolled into the Online Learning Mode of education. In addition, the university membership on Swayam/ NPTEL/ edX will also be made available to students. Complete e-Learning resources for courses would be made available on the Learning Management System for learning along with e-tutorial lectures. Further, expert lectures/workshops/ webinars by industry experts would also be conducted for the students.

8. Cost Estimate of the Programme and the Provisions

Sl. No.	Expenditure Heads	Approx. Amount
1	Programme Development (Single Time Investment)	1,00,00,000 INR
2	Programme Delivery (Per Year)	12,00,000 INR
3	Programme Maintenance (Per Year)	50,00,000 INR

9. Quality assurance mechanism and expected programme outcomes.

The quality of the programme depends on scientific construction of the curriculum, strongenough syllabi, sincere efforts leading to skillful execution of the course of the study. The ultimate achievement of MBA programme of study may reflect the gaining of knowledge and skill in management area. Gaining knowledge and skills in decision making of critical business situations may help the students to get new job opportunities, upgrading their position not only in employment, but also in society. The benchmark qualities of the programme may be reviewed based on the performance of students in their end semester examinations. Also, the feedback from the alumni, students, parents and employers will be received and analyzed for further improvement of the quality ofthe programme.

University has constituted Centre for Internal Quality Assurance (CIQA), which will assist Director, CDOE to conduct periodic review and assessments and assist the Directorate to implement necessary quality measures and effectiveness in programme delivery. CIQA is constantly involved in reviewing all materials prepared by CDOE, including syllabus, SLMs and e-learning content. CIQA will be involved in conducting studies to measure the effectiveness of methods adopted for learning. As we proceed further, CIQA will be involved in benchmarking quality of academic delivery, and perform various analyses, and guide all stakeholders towards upgrading quality constantly.

Centre for Internal Quality Assurance (CIQA) chaired by the Vice Chancellor consisting of internal and external experts oversees the functioning of Centre for Internal Quality Assurance and approve the reports generated by Centre for Internal Quality Assurance on the effectiveness of quality assurance systems and processes.

The guidelines on quality monitoring mechanism prescribed by the UGC have been adopted by the Centre for Internal Quality Assurance for conducting institutional quality audits, to promote quality assurance and enhance as well as spread best-in-class practices of quality assurance. The university has set up an effective system for collecting feedback from the stakeholders regularly to improve its programmes. The University will conduct self-assessments regularly and use the results to improve its systems, processes etc. and finally the quality of programmes.