

FATIMA COLLEGE (AUTONOMOUS)



Re-accredited with “A++” Grade by NAAC (Cycle - IV)
Mary Land, Madurai- 625 018, Tamil Nadu, India

NAME OF THE DEPARTMENT: MBA DEPARTMENT

NAME OF THE PROGRAMME : MBA

PROGRAMME CODE : MBA

ACADEMIC YEAR : 2023-2024

VISION OF THE DEPARTMENT

Empowering Women to become Academic, Corporate, Entrepreneurial and Social Leaders.

MISSION OF THE DEPARTMENT

- ❖ To empower Women with Quality and value based Global Standard Curriculum.
- ❖ To equip the students with immense Knowledge, Professional skills and expertise to bridge the gap between the Academic and Corporate.
- ❖ To inculcate entrepreneurial skills in the minds of the students to become successful Entrepreneurs.
- ❖ To educate the students to be socially responsible future leaders.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

A graduate of MBAProgramme after five years will be

PEO 1	Our graduates will be academic, digital and information literates, creative, inquisitive, innovative and committed researchers who would be desirous for the “more” in all aspects
PEO 2	They will be efficient individual and team performers who would deliver excellent professional service exhibiting progress, flexibility, transparency, accountability and in taking up initiatives in their professional work
PEO 3	The graduates will be effective managers of all sorts of real – life and professional circumstances, making ethical decisions, pursuing excellence within the time framework and demonstrating apt leadership skills
PEO 4	They will engage locally and globally evincing social and environmental stewardship demonstrating civic responsibilities and employing right skills at the right moment.

GRADUATE ATTRIBUTES (GA)

Fatima College empowers her women graduates holistically. A Fatimite achieves all-round empowerment by acquiring Social, Professional and Ethical competencies. A graduate would sustain and nurture the following attributes:

I. SOCIAL COMPETENCE	
GA 1	Deep disciplinary expertise with a wide range of academic and digital literacy
GA 2	Hone creativity, passion for innovation and aspire excellence
GA 3	Enthusiasm towards emancipation and empowerment of humanity
GA 4	Potentials of being independent
GA 5	Intellectual competence and inquisitiveness with problem solving abilities befitting the field of research
GA 6	Effectiveness in different forms of communications to be employed in personal and professional environments through varied platforms
GA 7	Communicative competence with civic, professional and cyber dignity and decorum
GA 8	Integrity respecting the diversity and pluralism in societies, cultures and religions
GA 9	All – inclusive skill sets to interpret, analyse and solve social and environmental issues in diverse environments
GA 10	Self awareness that would enable them to recognise their uniqueness through continuous self-assessment in order to face and make changes building on their strengths and improving their weaknesses
GA 11	Finesse to co-operate exhibiting team-spirit while working in groups to achieve goals
GA 12	Dexterity in self-management to control their selves in attaining the kind of life that they dream for
GA 13	Resilience to rise up instantly from their intimidating setbacks
GA 14	Virtuosity to use their personal and intellectual autonomy in being life-long learners

GA 15	Digital learning and research attributes
GA 16	Cyber security competence reflecting compassion, care and concern towards the marginalised
GA 17	Rectitude to use digital technology reflecting civic and social responsibilities in local, national and global scenario
II. PROFESSIONAL COMPETENCE	
GA 18	Optimism, flexibility and diligence that would make them professionally competent
GA 19	Prowess to be successful entrepreneurs and become employees of trans-national societies
GA 20	Excellence in Local and Global Job Markets
GA 21	Effectiveness in Time Management
GA 22	Efficiency in taking up Initiatives
GA 23	Eagerness to deliver excellent service
GA 24	Managerial Skills to Identify, Commend and tap Potentials
III. ETHICAL COMPETENCE	
GA 25	Integrity and be disciplined in bringing stability leading a systematic life promoting good human behaviour to build better society
GA 26	Honesty in words and deeds
GA 27	Transparency revealing one's own character as well as self-esteem to lead a genuine and authentic life
GA 28	Social and Environmental Stewardship
GA 29	Readiness to make ethical decisions consistently from the galore of conflicting choices paying heed to their conscience
GA 30	Right life skills at the right moment

PROGRAMME OUTCOMES (PO)

On completion (after two years) of MBA Programme, the students are able to

PO 1	Assess and synchronise the information on business environment and enhance the skills for grabbing the business opportunities
PO 2	Demonstrate the awareness on the current scenario of business and enrich the ability to connect their impacts on Global business trends
PO 3	Develop the creative and innovative techniques in management of Men, Materials, Money and Man power in an organisation along with cross cultural and diversified commonalities
PO 4	Summarize the theories and thoughts of leadership, communication, strategic decision making and motivation to make a platform in formulation of crisis management skills
PO 5	Synthesize and articulate the team development and group decision making skills along with employee empowerment through strong industrial relations

PROGRAMME SPECIFIC OUTCOMES (PSO)

On completion (after two years) of MBA Programme, the students are able to

PSO 1	Impart the students with practical knowledge about all the concepts with the objective of developing them as managers of business entities
PSO 2	Assist the students in developing their knowledge to acquire sound decision making skills, leadership traits, crisis management capability and resources utilisation optimality
PSO 3	Provide a strong foundation for analytical thinking and application of technologies in business and in its various functional areas
PSO 4	Appraise the skills of the students through internship programmes, projects and in-plant training to develop their professionalism in their career
PSO 5	Sketch out the students with expectancy in foundation courses and functional courses in their first year and with areas of specialisation by streamlining their interest towards various aspects of business in the second year

DEPARTMENT OF MBA

For those who joined in June 2019 onwards

MAJOR CORE – 115 CREDITS

PROGRAMME CODE: MBA

Sem	SUBJECT CODE	TITLE OF THE PAPER	HRS / WK	CRE DIT	CI A M ks	EX E Mk s	TOT · MKs
I	19MBA101	Management Principles and Practice	4	4	50	50	100
	19MBA102	Management Accounting	4	4	50	50	100
	19MBA103	Digital Management	4	4	50	50	100
	19MBA104	Managerial Economics	4	4	50	50	100
	19MBA105	Organizational Behavior	4	4	50	50	100
	19MBA106	Quantitative Techniques	4	4	50	50	100
	19MBA107	Executive Communication	2	1	25	25	50
	19MBA108	Comprehensive Viva	-	1	-	50	50
	Total		26	27	700		
II	19MBA201	Production & Operations Management	4	4	50	50	100
	19MBA202	Human Resource Management	4	4	50	50	100
	19MBA203	Marketing Management	4	4	50	50	100
	19MBA204	Financial Management	4	4	50	50	100
	19MBA205	Management Information System	4	4	50	50	100
	19MBA206	Business Research	4	4	50	50	100
	19MBA207	Managerial Skills	2	1	25	25	50
	19MBA208	Comprehensive Viva		1	-	50	50
	Total		26	27	700		

III Semester

Sem	SUBJECT CODE	TITLE OF THE PAPER	HRS / WK	CRE DIT	CIA Mks	ES E M ks	TOT . MK s
III	19MBA301	Strategic Management	4	4	50	50	100
	19MBA302	Entrepreneurship	4	4	50	50	100
MARKETING							
III	19MBA303A	Marketing Research	5	5	50	50	100
	19MBA303B	Advertising Management	5	5	50	50	100
	19MBA303C	Sales and Distribution Management	5	5	50	50	100
	19MBA303D	Customer Relationship Management	5	5	50	50	100
	19MBA303E	Brand Management	5	5	50	50	100
	19MBA303F	Digital Marketing	5	5	50	50	100
SYSTEM							
III	19MBA304A	E – Commerce	5	5	50	50	100
	19MBA304B	Introduction to GUI & Visual Basic	5	5	50	50	100
	19MBA304C	Enterprise Resource Planning	5	5	50	50	100
	19MBA304D	Knowledge Management	5	5	50	50	100
FINANCE							
III	19MBA305A	Project Financing	5	5	50	50	100
	19MBA305B	Strategic Financial management	5	5	50	50	100
	19MBA305C	Fundamentals of Insurance Management	5	5	50	50	100
	19MBA305D	Banking and Financial Institutions	5	5	50	50	100
	19MBA305E	Derivatives & Markets	5	5	50	50	100
HUMAN RESOURCE							

III	19MBA306A	Total Quality in Human Resource	5	5	50	50	100
	19MBA306B	Advanced industrial relations	5	5	50	50	100
	19MBA306C	Training & Development	5	5	50	50	100
	19MBA306D	Labour Legislation	5	5	50	50	100
	19MBA306E	Strategic Human Resource Management	5	5	50	50	100
	19MBA306F	Career Management	5	5	50	50	100
PRODUCTION & OPERATIONS							
III	19MBA307A	Total Quality Management	5	5	50	50	100
	19MBA307B	Materials Management	5	5	50	50	100
	19MBA307C	Advanced Manufacturing System	5	5	50	50	100
HOSPITAL MANAGEMENT							
III	19MBA308A	Hospital Administration	5	5	50	50	100
	19MBA308B	Health Insurance	5	5	50	50	100
	19MBA308C	Hospital Accounting and Finance	5	5	50	50	100
INTERNATIONAL BUSINESS MANAEMENT							
III	19MBA309A	International Financial Management	5	5	50	50	100
	19MBA309B	Logistics and Supply Chain Management	5	5	50	50	100
	19MBA309C	Import Procedures and Documentation	5	5	50	50	100
III	19MBA310	Live Project	3	5	50	50	100
	19MBA311	Business Ethics	2	1	25	25	50
	19MBA312	Summer Training / Project	-	4	50	50	100
	19MBA313	Comprehensive Viva	-	1	-	50	50

	Total		28	34	800

IV Semester

Se m	SUBJECT CODE	TITLE OF THE PAPER	HRS / WK	CREDI T	CIA Mks	ESE Mks	TOT. MKs
IV	19MBA401	International Business Management	4	4	50	50	100
MARKETING							
IV	19MBA402A	Rural Marketing	5	5	50	50	100
	19MBA402B	Services Marketing	5	5	50	50	100
	19MBA402C	Consumer Behaviour	5	5	50	50	100
	19MBA402D	Retail Management	5	5	50	50	100
SYSTEM							
IV	19MBA403A	Relational Database Management System & Oracle	5	5	50	50	100
	19MBA403B	Internet & Java Programming	5	5	50	50	100
	19MBA403C	Computer Networks	5	5	50	50	100
FINANCE							
IV	19MBA404A	Security Analysis and Portfolio Management	5	5	50	50	100
	19MBA404B	Management of Financial Services	5	5	50	50	100
	19MBA404C	Mergers & Acquisitions	5	5	50	50	100
	23MBA404 D	Behavioural Finance	5	5	50	50	100
HUMAN RESOURCE							
IV	19MBA405A	Industrial Psychology & Counseling	5	5	50	50	100
	19MBA405B	Human Resource Accounting and Audit	5	5	50	50	100
	19MBA405C	Management consultancy	5	5	50	50	100
	19MBA405D	Disaster Management	5	5	50	50	100

	19MBA405E	Human Resource Information System	5	5	50	50	100
PRODUCTION & OPERATIONS							
IV	19MBA406A	Value Engineering & Waste Control	5	5	50	50	100
	19MBA406B	Production Planning & Control	5	5	50	50	100
	19MBA406C	Project Management	5	5	50	50	100
HOSPITAL MANAGEMENT							
IV	19MBA407A	Hospital Services Management	5	5	50	50	100
	19MBA407B	Quality Management in Hospital	5	5	50	50	100
	19MBA407C	Marketing of Hospital Services	5	5	50	50	100
INTERNATIONAL BUSINESS MANAGEMENT							
IV	19MBA408A	International Marketing	5	5	50	50	100
	19MBA408B	Export Finance & Documentation	5	5	50	50	100
	19MBA408C	International Human Resource Management	5	5	50	50	100
IV	19MBA409	Dissertation	5	5	50	50	100
	19MBA410	Managerial Environment	2	1	25	25	50
	19MBA411	Project Report & Viva Voce	-	6	50	50	100
	19MBA412	Comprehensive Viva	-	1	-	50	50
	Total		21	27	800		

Total Credits for III & IV Semester = 61

S.NO	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
1	19MBAVA01	Interpersonal Skills	Purely Skill – Embedded Certificate Course	2	1
2	19MBA2SL	Career Management	Interdisciplinary	5	5
3	19MBA4SL	Human Resource Information System	Interdisciplinary	5	5

S.NO	COURSE CODE	VALUE-ADDED COURSES	DURATION OF COURSE
1	19PGVAMBA1	Corporate Etiquettes	30 hours
2	19PGVAMBA2	Disaster Management	30 hours

- **Summer Internship:**

- Duration-1 month (2nd Week of May to 2nd week of June-before college reopens)

- **Project:**

- Off class
- Evaluation components-Report writing + Viva Voce (Internal marks-100) + External marks 100

I MBA

SEMESTER –I

For those who joined in 2019 onwards

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA101	Management Principles and Practice	Major Core	4	4

COURSE DESCRIPTION

This course focuses on the management principles, functions and various other elements of management. In this course the functions of managers, their roles and responsibilities along with organisational structure are insisted to make the students understand better to run a business successfully.

COURSE OBJECTIVES

To imbibe the knowledge of basic principles of management and to help the students in developing an integrated approach to management of various activities in an organisation

UNITS

UNIT I: PLANNING [12 HRS]

Definition — Managerial Skills – Functions of Management – Managerial roles – Qualities. Evolution of Management thought – Scientific Management – F.W.Taylor, Classical Organization theory – Henry Fayol, Human relation movement – Hawthorne Experiments, System approach. Planning: Nature of planning – Types of plans – Steps in planning- MBO process. Decision making – [Steps involved in decision making.](#)

UNIT II: ORGANIZING [12 HRS]

Meaning, Nature, and Purpose - Concept of Organization Structure – Departmentation – Types of Departmentation - Line and staff Function – [Delegation and Decentralization](#)-Factors determining the degree of delegation Staffing - Concept of staffing - Factors affecting staffing- Sources of recruitment – Selection process

UNIT III: LEADING [12 HRS]

Meaning –Function of leading - **Leadership styles** -trait theory – Behavioral theory – Ohio – Michigan studies – Managerial Grid – Contingency theories – Fiedler contingency Model – LPC Score – Path goal theory – Situation leadership of Hersey and Blanchard –Charismatic Leadership theory.

UNIT IV: COMMUNICATION[12 HRS]

Meaning- Process of Communication – Methods of Communication -Barriers of Communication – **Essentials of making effective communication** – Steps for making communication effective.

UNIT V: CONTROLLING [12 HRS]

Concept of Controlling – Steps – Types of control –Essentials of effective control system- Control techniques (Operational, Financial and Inventory control techniques) – Management by Exception

SELF STUDY

Path goal theory,Essentials of making effective communication

TEXT BOOK

1. Koontz, *Harold*, Principles of Management,New Delhi: Tata Mc-Graw Hill Education Pvt. Ltd., 2004.

REFERENCE BOOKS

1. Prasad, Lallan. Management Principles and Practices. New Delhi: S. Chand & Company Ltd, 1995.
2. Drucker, Peter, F., The Practice of Management, London: Butterworth Heinemann, 1955.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 PLANNING				
1.1	Definition — Managerial Skills – Functions of Management	1	Lecture	PPT & White board
1.2	Managerial roles – Qualities	1	Flipped Learning	Online/ E-Content/ Text Books
1.3	Evolution of Management thought – Scientific Management – F.W.Taylor,	1	Lecture	Smart Board
1.4	Classical Organization theory, Henry Fayol, Human relation movement – Hawthorne Experiments,	3	Chalk & Talk	Black Board
1.5	System approach.	2	Chalk & Talk	Black Board
1.6	Planning: Nature of planning	2	Discussion	Google classroom
1.7	Types of plans – Steps in planning.	2	Discussion	Black Board
1.8	MBO process	1	Discussion	Black Board
1.9	Decision making – Steps involved in decision making.	2	Lecture	PPT & White board
UNIT -2 ORGANIZING				
2.1	Meaning, Nature, and Purpose	1	Lecture	Green Board Charts

2.2	Concept of Organization Structure	1	Blended Learning	Online/ E-Content/ Text Books
2.3	Departmentation – Types of Departmentation	1	Discussion	Google classroom
2.4	Line and staff Function	3	Lecture	PPT & White board
2.5	Delegation and Decentralization-Factors determining the degree of delegation. Staffing	3	Lecture	Smart Board
2.6	Concept of staffing - Factors affecting staffing	3	Discussion	Black Board
2.7	Sources of recruitment.	1	Lecture	Black Board
2.8	Selection process	1	Discussion	Google classroom
UNIT -3 LEADING				
3.1	Meaning –Function of leading	3	Lecture	Green Board Charts
3.2	Leadership styles -trait theory	3	Chalk & Talk	Green Board
3.3	Behavioral theory – Ohio – Michigan studies	3	Lecture	PPT & White board
3.4	Managerial Grid –,Procedure Advantages and limitation	3	Lecture	Smart Board
3.5	Contingency theories – Fiedler contingency Model	2	Lecture	PPT & White board
3.6	LPC Score – Path goal theory	2	Lecture	Smart Board
3.7	Situation leadership of Hersey and Blanchard	2	Lecture	Black Board

3.8	Charismatic Leadership theory	1	Discussion	Google classroom
UNIT -4 COMMUNICATION				
4.1	Meaning- Process of Communication	3	Lecture	Green Board Charts
4.2	Methods of Communication	3	Chalk & Talk	Green Board
4.3	Barriers of Communication	3	Lecture	PPT & White board
4.4	Essentials of making effective communication	3	Lecture	Smart Board
4.5	Steps for making communication effective	3	Discussion	Google classroom
UNIT -5 CONTROLLING				
5.1	Concept of Controlling – Steps	2	Lecture	Green Board Charts
5.2	Types of control	2	Chalk & Talk	Green Board
5.3	Essentials of effective control system	3	Chalk & Talk	Green Board
5.4	Control techniques (Operational, Financial and Inventory control techniques)	2	Lecture	PPT & White board
5.5	Management by Exception	3	Discussion	Google classroom

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Frame out the functions of management and evaluation of management thought.	K2	PSO1
CO 2	Sketch out the types of organisation structure along with delegation of authority and strategy	K2, K3	PSO2
CO 3	Asses the various types of leadership styles and theories.	K2, K4	PSO3
CO 4	Emphasis on process of communication and its types.	K2, K3, K4	PSO4
CO 5	Focus on the controlling techniques and its application in management.	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr. P. Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)
HOD'S Signature
& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA102	Management Accounting	Major Core	4	4

COURSE DESCRIPTION

Students in this course will develop the essential ability of all managers to use complex accounting information as a platform for decision making. Students will build a certain sophisticated level of understanding of the language of accounting and its concepts.

COURSE OBJECTIVES

The purpose of this course is to provide knowledge of financial, cost and management accounting to enable the students to understand the financial statement and reports

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Meaning and definitions Management Accounting-Functions and Qualities of a Management Accountant- Financial Statements : Financial accounting Principles – Concepts and Conventions – Accounts classifications – Preparation of Journal Entry, Ledger and Trial Balance — Preparation of Trading and Profit & Loss Account, Balance Sheet, Depreciation :Definition of Depreciation –Characteristics of Depreciation-Causes of Depreciation -Methods of depreciation-Calculation of Straight Line and Written Down Value methods of Depreciation

UNIT II: FUNDAMENTAL OF COST ACCOUNTING

[12 HRS]

Introduction to Cost Accounting – Basic cost concepts – Elements of cost – Classification of costs – Methods and Techniques of Costing Cost volume profit Analysis: Profit/Volume ratio – Break-Even Analysis - Graphic method of BEA - Margin of Safety - Concepts of Predictive Accounting and Behavioural Cost Management.

UNIT III: MARGINAL COSTING

[12 HRS]

Marginal costing – Assumptions- Managerial Applications of Marginal Costing as follows: Make/Buy/Subcontract, Sell/process further, Adding/Dropping of product, product lines, Closing Down of divisions and choosing product mix, Determination of economic price of raw materials, Capital investment decisions.

UNIT IV: RATIO ANALYSIS:

[12 HRS]

Meaning and Concept of Ratio Analysis - Significance of Ratio Analysis - Classification of Ratios: Liquidity, Leverage, Turnover and Profitability ratios – application of Ratio analysis in business – preparation of balance sheet from Ratios.

UNIT V: BUDGETARY CONTROL

[12 HRS]

Budgeting – a systematic approach to Profit Planning - Meaning and Objectives of Budgetary Control – Requisites for a successful Budgetary Control System - Essentials of Budgetary Control – Determination of Key factor – Budgeting vs. forecasting – Classification of Budgets – Preparation of Various Budgets – Cash budget, flexible budget, sales budget, production budget and master budget. Zero-Base budgeting

SELF STUDY

Basic cost concepts, Zero-Base budgeting.

TEXT BOOK

1. Gupta, Shashi.K, Sharma R.K, Financial Management – Theory And Practice, New Delhi, Kalyani Publishers, 2010.

REFERENCE BOOKS:

1. Maheswari, S N., Financial Accounting for Managers., New Delhi: Vikas Publishing House Pvt Ltd, 1998.
2. Maheswari, S N., Principles of Management Accounting., New Delhi: Sultan Chand & Sons, 2001.
3. Colin Drury., Management and Cost Accounting. - 6th ed., Australia: Thomson, 2004.
4. Anthony, Robert, N. and James S Reece, Accounting Principles., Delhi: All Indian Traveller Book, 2004.
5. Reddy, T S. and Hari Prasad Reddy.Y, Financial and Management Accounting, Chennai: Margham Publications, 2001.
6. Nigam, B M Lall. And Sharma, G L, Theory and Techniques of Cost Accounting. --6th ed., Bombay: Himalaya Publishing House, 2000.
7. Jain, S. P. and Narang.K.L., Cost Accounting., Ludhiana: Kalyani Publishers, 2002.,
8. Khan M, Y. and Jain P.K., Management Accounting --4th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2007.
9. Maheswari, S N., Principles of Cost Accounting., New Delhi: Sultan Chand & Sons, 2003.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Meaning and definitions Management Accounting- Functions and Qualities of a Management Accountant	3	Chalk & Talk	Black Board
1.2	Financial accounting Principles – Concepts and Conventions , Accounts classifications	3	Chalk & Talk	LCD
1.3	Preparation of Journal Entry, Ledger and Trial Balance	3	Lecture	PPT & White board
1.4	Preparation of Trading and Profit & Loss Account, Balance Sheet	3	Lecture	Smart Board
1.5	Definition of Depreciation – Characteristics of Depreciation- Causes of Depreciation	2	Discussion	Google classroom
1.6	Methods of depreciation- Calculation of Straight Line and Written Down Value methods of Depreciation	2	Discussion	Black Board
UNIT -2 FUNDAMENTAL OF COST ACCOUNTING				
2.1	Introduction to Cost Accounting	2	Lecture	Green Board Charts
2.2	Basic cost concepts	2	Chalk & Talk	Green Board
2.3	Elements of cost	3	Flipped Learning	Online/ E- Content/ Text Books /Materials / Field Visit/

2.4	Classification of costs – Methods and Techniques of Costing	2	Chalk & Talk	LCD
2.5	Cost volume profit Analysis: Profit/Volume ratio	3	PPT	LCD
2.6	Break-Even Analysis - Graphic method of BEA - Margin of Safety	3	Discussion	Black Board
UNIT -3 MARGINAL COSTING				
3.1	Marginal costing – Assumptions- Managerial Applications of Marginal Costing	1	Discussion	Google classroom
3.2	Make/Buy/Subcontract, Sell/process further, Adding/Dropping of product	3	Chalk & Talk	Black Board
3.3	Product lines, Closing Down of divisions and choosing product mix	2	Chalk & Talk	LCD
3.4	Determination of economic price of raw materials, Capital investment decisions.	3	Lecture	Smart Board
UNIT -4 INTEGRATION				
4.1	Meaning and Concept of Ratio Analysis - Significance of Ratio Analysis	3	Chalk & Talk	LCD
4.2	Classification of Ratios: Liquidity, Leverage, Turnover and Profitability ratios	3	PPT	LCD
4.3	Application of Ratio analysis in business	1	Flipped Learning	Online/ E-Content/ Text Books /Materials
4.4	Preparation of balance sheet from Ratios.	2	Chalk & Talk	Black Board
UNIT -5 BUDGETARY CONTROL				

5.1	Budgeting – a systematic approach to Profit Planning	2	Chalk & Talk	Black Board
5.2	Meaning and Objectives of Budgetary Control – Requisites for a successful Budgetary Control System	2	PPT	LCD
5.3	Essentials of Budgetary Control – Determination of Key factor	2	Chalk & Talk	Black Board
5.4	Budgeting vs. forecasting – Classification of Budgets	2	PPT	LCD
5.5	Preparation of Various Budgets – Cash budget, flexible budget, sales budget, production budget and master budget. Zero-Base budgeting.	2	Discussion	Google classroom

COURSE CONTENTS & LECTURE SCHEDULE:

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Score in a Semester				% of Assessment
	5+5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of management accounting and understand the different types of depreciation.	K2	PSO1
CO 2	Demonstrate the elements of cost and compute break-even print.	K2, K3	PSO2
CO 3	Analyse the managerial application of marginal costing.	K2, K4	PSO3
CO 4	Discuss the significance of ration analysis and compute difference type's ratio.	K2, K3, K4	PSO4
CO 5	Assess the requisites for a successful budgetary control system and compute different types of budget.	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

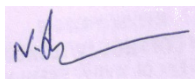
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr.N.Asha

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA103	Digital Management	Major Core	4	4

COURSE DESCRIPTION

This course equips the students with skills for the effective use of office automation systems. This helps the participants to construct and analyse databases.

COURSE OBJECTIVES

To familiarise the applications of MS office and e-business models

UNITS

UNIT I: INTRODUCTION [12 HRS]

Introduction to computers – Classification of Computers – Anatomy of a Digital Computer – Input Devices – Output Devices – Primary & secondary storage devices – Operating systems – Types of computer software- Introduction to Internet & WWW, Intranets – Electronic mail.

UNIT II: OFFICE AUTOMATION SOFTWARE – MS-OFFICE [12 HRS]

Basics of MS-Word, MS-Excel and MS-PowerPoint-Application of these software's for documentation and making reports, preparation of presentation, creating tables, forms and reports. Measuring with formulas & function in Excel.

UNIT III: DATABASE MANAGEMENT SYSTEM [12 HRS]

Database management system-types of data-organizing Data in a Database-Database design-Data base design phases-Data Flow approach-Advantages of Data Flow approach-Communication networks-developments in transmission-communications media-computer networks-wireless transmission.

UNIT IV: ERP [12 HRS]

Introduction – ERP – An overview –Benefits of ERP – ERP and related Technologies – Business Process Reengineering - Data warehousing - Data Mining – Online analytical Processing – Supply Chain Management.

UNIT V: E-BUSINESS [12 HRS]

Definition-Types of e-business and related industry-growth of e-business-e-business environment-market places business market-types of business models- -brokerage model-aggregator model-digital signatures-encryption-advertising model-subscription model-affiliate model- framework for [analyzing e-business models](#).

SELF STUDY

Basics of MS-Word, Classification of Computers.

TEXT BOOK

1. Leon, Alexis, Fundamentals of Information Technology., New Delhi: Galgotia Publications Ltd, 1999.

REFERENCE BOOKS

1. Leon, Alexis, Internet for Everyone, New Delhi: Vikas Publishing House Pvt Ltd, 1998.
2. Saxena, Sanjay, Ms-Office2000 for Everyone, New Delhi: Vikas Publishing House Pvt Ltd, 2005.
3. P.T.Joseph, Sanjay Mohapatra, Management Information Systems in Knowledge Economy. PHI Publications, 2009
4. Leon, Alexis, Introduction to ERP, Tata McGraw Hill Publishers, 2009
5. Colin Combe, Introduction to E-business Management and Strategy, Butterworth-Heinemann Publishers, 2010

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction to computers, Classification of Computers	3	Chalk & Talk	Black Board
1.2	Anatomy of a Digital Computer, Input Devices & Output Devices	2	Chalk & Talk	LCD
1.3	Primary & secondary storage devices	2	Lecture	PPT & White board
1.4	Operating systems, Types of computer software	2	Lecture	Smart Board
1.5	Introduction to Internet & WWW	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Intranets, Electronic mail	1	Discussion	Google classroom
UNIT -2 OFFICE AUTOMATION SOFTWARE – MS-OFFICE				
2.1	Basics of MS-Word, MS-Excel and	2	Lecture	Green Board Charts
2.2	and MS-PowerPoint- Application of these software's for documentation and making reports,	2	Chalk & Talk	Green Board
2.3	Preparation of presentation	3	PPT	LCD
2.4	Creating tables, forms and reports.	3	PPT	LCD

2.5	Measuring with formulas & function in Excel.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 DATABASE MANAGEMENT SYSTEM				
3.1	Database management system-types of data-organizing Data in a Database-Database design	4	Lecture	PPT & White board
3.2	Data base design phases-Data Flow approach-Advantages of Data Flow approach-	4	Lecture	PPT & White board
3.3	Communication networks-developments in transmission-communications media-computer networks-wireless transmission.	4	Chalk & Talk	Black Board
UNIT -4 ERP				
4.1	Introduction – ERP – An overview	2	Discussion	Black Board
4.2	Benefits of ERP – ERP and related Technologies	2	Chalk & Talk	Black Board
4.3	Business Process Reengineering	2	Lecture	PPT & White board
4.4	Data warehousing - Data Mining	3	Lecture	PPT & White board
4.5	Online analytical Processing	1	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
4.6	Supply Chain Management.	2	Discussion	Black Board

UNIT 5 E - BUSINESS				
5.1	Definition-Types of e-business and related industry	1	Discussion	Black Board
5.2	Growth of e-business-e-business environment	3	Chalk & Talk	Black Board
5.3	Market places business market-types of business models	2	Lecture	PPT & White board
5.4	Brokerage model-aggregator model-digital signatures	3	Lecture	PPT & White board
5.5	Encryption, advertising model, subscription model, model, framework for analyzing e-business models.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of T1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Discuss the evolution, classification of computers.	K2	PSO1
CO 2	Analyse the applications of MS-Word MS-Excel and PowerPoint.	K2, K3	PSO2
CO 3	Assess the concept of database management system and communication network.	K2, K4	PSO3
CO 4	Outline Enterprise resource planning and its types.	K2, K3	PSO4
CO 5	Evaluate various E-Business models.	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2

CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature
& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)	EDIT
MBA	19MBA104	Managerial Economics	Major Core	4

COURSE DESCRIPTION

This course combines micro and macro economics and its application in businesses. It also exposes students to the fundamental economic concepts.

This course also aims at providing an overview of the circular flow of National income and its concepts.

COURSE OBJECTIVES

This Course enables to impart the basic macro and macroeconomic concepts.

UNITS

UNIT I : NATURE AND SCOPE OF MANAGERIAL ECONOMICS [12 HRS]

Nature and scope of Managerial Economics – Relationship with other subjects – Role of Managerial Economist Fundamental Concepts – Incremental concept – Time Perspective – Discounting principle – Opportunity cost – Equi Marginal Principle.

UNIT II : DEMAND ANALYSIS & COST ANALYSIS [12 HRS]

Demand analysis – Meaning- Definition for Demand- Law of Demand– Determinants of Demand– Types of Demand – Elasticity of demand – Price – Income and cross elasticities. Applications of Price Elasticity and Income Elasticity in Business - Demand forecasting Methods of forecasting – Indifference curve analysis. Economies of scale- meaning – Internal Economies & External Economies of Scale

UNIT III: PRICING DECISION [12 HRS]

Introduction to Pricing - Pricing Methods - Market structure – Perfect competition – Meaning- Characteristic Feature, Pure Monopoly- Meaning- Characteristic Feature & Monopolistic competition- Meaning- Characteristic Feature Price determination in perfect competition- Price determination in Monopoly- Price determination in Monopolistic Competition, Theories of Profit – Hawley's Risk theory – Knight's Uncertainty bearing theory- Dynamic theory of profit- Schumpeter's Innovation theory – Marginal productivity theory of profit.

UNIT IV: NATIONAL INCOME [12 HRS]

Meaning & Definition of National Income, The Circular flow of National Income - Concepts of National Income, Measurement of National Income – Difficulties in the measurement of National Income- Factors determining National Income

UNIT V: MACRO ECONOMIC CONCEPTS [12 HRS]

Business Cycle- Characteristics of Business Cycle- Phases of Business Cycle –Inflation & Deflation- Characteristics of Inflation & Deflation- Types of Inflation – Effects of Inflation & Deflation- Anti Inflationary Measures.

SELF STUDY

Opportunity cost, Difficulties in the measurement of National Income- Factors determining National Income.

TEXT BOOK

1. Sankaran, S. Managerial Economics. Chennai: Margham Publications, 2008

REFERENCE BOOKS

1. Varshney, R L. and Maheswari, K L, Managerial Economics. --1st ed. New Delhi: Sultan Chand & Sons, 2006.
2. Subramanian, M S. Managerial Economics. --5th ed. New Delhi: Galgotia Publications Ltd, 2000.
3. Dwivedi, DN. Managerial Economics. --5th ed. New Delhi: Vikas Publications House Pvt Ltd, 2000.
4. Gupta, G S. Managerial Economics. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2006.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 NATURE AND SCOPE OF MANAGERIAL ECONOMICS				
1.1	Nature and scope of Managerial Economics	1	Chalk & Talk	Black Board
1.2	Relationship with other subjects	1	Chalk & Talk	LCD
1.3	Role of Managerial Economist	2	Lecture	PPT & White board
1.4	Fundamental Concepts – Incremental concept	1	Lecture	Smart Board
1.5	Time Perspective and Discounting principle	4	Lecture	Black Board
1.6	Equi Marginal Principle.	3	Lecture	Black Board
1.7	Opportunity cost	-	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 DEMAND ANALYSIS & COST ANALYSIS				
2.1	Demand analysis & Law of Demand	1	Lecture	Green Board Charts
2.2	Determinants of Demand & Types of Demand	2	Chalk & Talk	Green Board
2.3	Elasticity of demand & its types like Price , Income and cross elasticities.	2	Flipped Learning	E- Content
2.4	Demand forecasting Methods of forecasting	2	Blended Learning	Online/ Field visit

2.5	Indifference curve analysis.	2	Lecture	PPT & White board
2.6	Economies of scale- meaning – Internal Economies & External Economies of Scale.	1	Lecture	Smart Board
UNIT -3PRICING DECISION				
3.1	Introduction to Pricing - Pricing Methods	1	Lecture	Green Board Charts
3.2	Market structure & its types	1	Chalk & Talk	Green Board
3.3	Perfect competition – Meaning, Characteristic Feature & Price determination	2	Flipped Learning	E- Content
3.4	Pure Monopoly- – Meaning, Characteristic Feature & Price determination	1	Blended Learning	Online/ Field visit
3.5	Monopolistic competition- – Meaning, Characteristic Feature & Price determination	2	Lecture	PPT & White board
3.6	Theories of Profit- Hawley's Risk theory , Knight's Uncertainty bearing theory ,Dynamic theory of profit	2	Lecture	Black board Board
3.7	Schumpeter's Innovation theory & Marginal productivity theory of profit.	3	Lecture	Black Board
UNIT -4NATIONAL INCOME				
4.1	National Income- Introduction	3	Blended Learning	Online/ Field visit
4.2	The Circular flow of National Income	3	Lecture	PPT & White board

4.3	Concepts of National Income	3	Lecture	Smart Board
4.4	Measurement of National Income	3	Lecture	Black Board
4.5	Difficulties in the measurement of National Income	2	Chalk & Talk	Black Board
4.6	Factors determining National Income.	2	Discussion	Black Board
UNIT -5 MACRO ECONOMIC CONCEPTS				
5.1	Business Cycle- Characteristics of Business Cycle	2	Lecture	Green Board Charts
5.2	Phases of Business Cycle	3	Chalk & Talk	Green Board
5.3	Inflation & Deflation- features & Types	2	Flipped Learning	E- Content
5.4	Effects of Inflation & Deflation	3	Blended Learning	Online/ Field visit
5.5	Anti Inflationary Measures	2	Lecture	PPT & White board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Sketch the fundamental economic concepts.	K2	PSO1
CO 2	Analyse demand and its determinants and to know the economics of scale.	K2, K3	PSO2
CO 3	Assess the pricing methods in various Market structure and to get an idea over the theories of profits.	K2, K4	PSO3
CO 4	Demonstrate the circular flow of National Income and its concept.	K2, K3, K4	PSO4
CO 5	Discuss the phase of Business cycle and analyse the effects of inflation and deflation	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

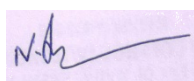
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr.N.Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDIT S
MBA	19MBA105	Organisational Behaviour	Major Core	4	4

COURSE DESCRIPTION

This course is designed to provide students with fundamental understanding of the history and development of organisational behaviour, theories and concepts.

COURSE OBJECTIVES

This course is to provide an understanding about individual and group behavioural process in the organisational context and apply such knowledge in dealing with issues of individual interpersonal or group behaviour in organisation

UNITS

UNIT I : INTRODUCTION TO ORGANIZATIONAL BEHAVIOR [12 HRS]

OB Definition and meaning – fundamental concepts – scope – contributing disciplines – various approaches to organizational behavior - Perception – **Perceptual process – Factors influencing perception - perceptual errors**- Selective perception, Halo effect, Contrast effect – Projection – Stereotyping – Grouping – Figure and ground – attribution errors, closure, proximity.

UNIT II : PERSONALITY [12 HRS]

Personality determinants – Heredity, Environment, situation –Psychoanalytic Theory – Type theories- Trait theory., **Major personality attributes that influences Organizational Behaviour** – Locus of control, Achievement orientation – Authoritarianism – Machiavellianism – self esteem – self – monitoring – Risk taking - Different psychological types – Introvert - extrovert.

UNIT III: LEARNING & ATTITUDE [12 HRS]

Concept – Meaning – Classical conditioning – Operant conditioning –Learning theories - Social learning theories – Reinforcement., ATTITUDE – functions of attitude – barriers to change in attitude – cognitive dissonance – Attitudinal change.

UNIT IV : GROUP DYNAMICS [12 HRS]

Nature of groups- types – theories of group formation- reasons for formation of groups -group cohesiveness – **factors influencing group cohesiveness**– Motivation –theories - Hierarchy of needs theory – ERG theory- McClelland's theory- Two factor theory – equity theory –Vroom's valence expectancy-Porter and Lawler theory-theory X and Y.

UNIT V: CONFLICT MANAGEMENT [12 HRS]

Conflicts – functional – dysfunctional – Stages of conflicts – Intra individual conflict, Inter personal or Inter individual conflict – Inter group conflicts – Resolving conflicts – Stress – Causes – **coping strategies for stress- yoga, meditation, physical exercises and relaxation techniques** - Organisational Dynamics.

SELF STUDY

Factors influencing perception,Coping strategies for stress- yoga, meditation, physical exercises and relaxation techniques.

TEXT BOOK

1. Organizational Behavior -Fred Luthans, Tata Mc-Graw Hill Education Pvt Ltd., New Delhi, 9th edition.

REFERENCE BOOKS

1. Organizational Behavior. Stephen Robbins, Prentice Hall of India Pvt Ltd, New Delhi, 1st edition.
2. Organisational Behaviour: Text and Cases, Uma Sekaran, Tata Mc-Graw Hill Education Pvt Ltd., New Delhi.
3. Organisatioal Behaviour, L .M Prasad, Sultan Chand & Sons, New Delhi.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT –I INTRODUCTION TO ORGANIZATIONAL BEHAVIOR				
1.1	OB Definition and meaning – fundamental concepts	1	Chalk & Talk	Black Board
1.2	Scope – contributing disciplines –various approaches to organizational behaviour	1	Chalk & Talk	LCD
1.3	Perception –Perceptual process	2	Lecture	PPT & White board
1.4	Factors influencing perception	1	Lecture	Smart Board
1.5	Perceptual errors, Selective perception, Halo effect, Contrast effect	1	Lecture	Black Board
1.6	Projection – Stereotyping – Grouping – Figure and ground	1	Discussion	Google classroom
1.7	Attribution errors, closure, proximity	2	Lecture	Black Board
UNIT -2 PERSONALITY				
2.1	Personality determinants – Heredity, Environment, situation	1	Lecture	Green Board Charts
2.2	Psychoanalytic Theory	2	Chalk & Talk	Green Board
2.3	Type theories- Trait theory.,	2	Flipped Learning	E-Content
2.4	Major personality attributes that influences Organizational Behaviour – Locus of control, Achievement orientation	2	Blended Learning	Online/ Field visit

2.5	Authoritarianism – Machiavellianism – self esteem – self – monitoring	2	Lecture	PPT & White board
2.6	Risk taking - Different psychological types – Introvert - extrovert.	1	Lecture	Smart Board
UNIT -3 LEARNING & ATTITUDE				
3.1	Concept – Meaning – Classical conditioning – Operant conditioning	3	Lecture	Green Board Charts
3.2	Learning theories - Social learning theories – Reinforcement	3	Chalk & Talk	Green Board
3.3	ATTITUDE – functions of attitude – barriers to change in attitude	3	Lecture	PPT & White board
3.4	Cognitive dissonance – Attitudinal change.	3	Lecture	Smart Board
UNIT -4 GROUP DYNAMICS				
4.1	Nature of groups- types – theories of group formation- reasons for formation of groups	3	Blended Learning	Online/ Field visit
4.2	Group cohesiveness – factors influencing group cohesiveness– Motivation – theories	2	Lecture	PPT & White board
4.3	Hierarchy of needs theory – ERG theory- McClelland's theory- Two factor theory	2	Lecture	Smart Board
4.4	Equity theory –Vroom's valence expectancy-Porter and Lawler theory-theory X and Y.	2	Lecture	Black Board
UNIT -5 CONFLICT MANAGEMENT				
5.1	Conflicts – functional – dysfunctional	2	Lecture	Green Board Charts

5.2	Stages of conflicts – Intra individual conflict, Inter personal or Inter individual conflict	3	Chalk & Talk	Green Board
5.3	Inter group conflicts – Resolving conflicts	2	Flipped Learning	E-Content
5.4	Stress – Causes – coping strategies for stress	3	Blended Learning	Online/ Field visit
5.5	Yoga, meditation, physical exercises and relaxation techniques	2	Lecture	PPT & White board

COURSE CONTENTS & LECTURE SCHEDULE:

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Score in a Semester				% of Assessment
	5+5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of organisational behaviour and understand the different types of perception.	K2	PSO1
CO 2	Demonstrate the concept of personality and discuss the different types leadership theories.	K2,K3	PSO2
CO 3	Discuss the different type of assess the functions of attitude.	K2,K4	PSO3
CO 4	Analyze the group dynamics and discuss the different type of motivation theories.	K2,K3	PSO4
CO 5	Assess the different stages of conflicts and stress management mechanism in the organisation.	K2,K5	PSO5

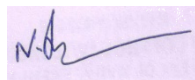
Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

1. Staff Name: Dr.N.Asha**Forwarded By**

(Dr.P.Shyamala)**HOD'S Signature****& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA106	Quantitative Techniques			4

(Dr.P.Shyamala)**COURSE DESCRIPTION**

The course introduces the application of Operations Research concepts to the Management decision-making. The course enables the learners to enrich their quantitative analytical skills.

COURSE OBJECTIVES

This course is intended to enrich the quantitative analytical skills and enable application of OR techniques in corporate decision making

UNITS**UNIT I: MATRIX****[12 HRS]**

Matrix: Conversion of data Statement form into matrix form – inverse of a matrix– solutions of equations by inverse method, cramer's rule, Gauss – Jordan method

UNIT II: LINEAR PROGRAMMING PROBLEM**[12 HRS]**

Operations Research – Definition, Characteristics, **Modelling**, Phases, Scope, Limitations, Importance of **Operations Research in Decision-making Process**. Mathematical formulation of LPP – Product mix, Portfolio mix, Media mix. Graphical solution method – Bounded & Unbounded solution, Problems with all less than, all greater than and mixed constraints, infeasible solution

UNIT III: TRANSPORTATION PROBLEM

[12 HRS]

Transportation model: Getting Initial Basic Feasible Solution (IBFS) using NWCM, LCM, VAM methods – Balanced & Unbalanced problems - MODI method – Degeneracy – Looping - Unbalanced transportation problem – Maximization TP – Alternative optimal solution – Prohibited transportation routes.

UNIT IV: ASSIGNMENT PROBLEM

[12 HRS]

Assignment problem – meaning, solution methods of assignment problem – minimization a.p. – hungarian method for solving assignment problem – balanced & unbalanced a.p. – conversion of maximization a.p into minimization a.p. – multiple optimal solutions – restrictions on assignment

UNIT V: GAME THEORY

[12 HRS]

Game Theory: **Maximin-minimax principle** – Strategy – Pure, Mixed strategies – pay – off with saddle point and without saddle points – Graphical method – Dominance Principle.

SELF STUDY

Importance of Operations Research in Decision-making Process.

TEXT BOOK

1. Gupta, P K., Problems in Operations Research (methods and Solutions) / P K Gupta and Man Mohan. New Delhi: Sultan Chand & Sons, 2007.

REFERENCE BOOKS:

1. Sharma, J K., Operations Research. --3rd ed., Delhi: Macmillan Company of India Ltd, 1997.
2. Doerr, Alan. Applied Discrete Structures for Computer Science. New Delhi: Galgotia Publications Ltd, 2000.
3. Taha, Hamdy A. Operations Research: on Introduction. --5th ed. New Delhi: Prentice Hall of India Pvt Ltd, 1995.
4. Hiller, Frederick, S., Operations Research / Frederick, S Hiller and Gerald J Lieberman. --8th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2005.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 MATRIX				
1.1	Matrix: Conversion of data Statement form into matrix form Significance	5	Lecture	LCD
1.2	Inverse of a matrix	7	Blended learning	Google classroom
1.3	Solutions of equations by inverse method, Cramer's rule	4	Lecture	Black board
1.4	Gauss – Jordan method	3	Lecture & Peer-assisted learning	Black board, Materials
UNIT -2 LINEAR PROGRAMMING PROBLEM				
2.1	Operations Research – Definition, Characteristics, Modelling, Phases, Scope, Limitations, Importance of Operations Research in Decision-making Process	4	Lecture	LCD
2.2	Mathematical formulation of LPP – Product mix, Portfolio mix, Media mix	3	Blended learning	White board
2.3	Graphical solution method – Bounded & Unbounded solution	5	Lecture	White board
2.4	Problems with all less than, all greater than and mixed constraints, infeasible solution	4	Lecture	Black board
UNIT -3 TRANSPORTATION PROBLEM				

3.1	Transportation model: Getting Initial Basic Feasible Solution (IBFS) using NWCM, LCM, VAM methods – Balanced & Unbalanced problems - -	6	Lecture	White board
3.2	MODI method – Degeneracy – Looping - Unbalanced transportation problem	4	Lecture	LCD
3.3	Maximization TP – Alternative optimal solution – Prohibited transportation routes	2	Group discussion	Materials
UNIT -4 ASSIGNMENT PROBLEM				
4.1	Assignment problem – meaning, solution methods of assignment problem	2	Blended learning	White board
4.2	Minimization A.P. – hungarian method for solving assignment problem – balanced & unbalanced A.P	6	Problem-based learning	Smart board
4.3	Conversion of maximization a.p into minimization A.P. – multiple optimal solutions – restrictions on assignment	4	Lecture & Demonstration	LCD, Google classroom
UNIT -5 GAME THEORY				
5.1	Game Theory: Maximin-minimax principle	3	Lecture	LCD
5.2	Strategy – Pure, Mixed strategies – pay – off with saddle point and without saddle points	3	Demonstration	LCD
5.3	Graphical method – Dominance Principle	3	Demonstration	White board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Formulate business problems in matrix form	K2	PSO1
CO 2	Formulate LP model for Business decision making and compute optimal solutions	K2, K3	PSO2
CO 3	Plan optimal decisions for transportation problems	K2, K4	PSO3
CO 4	Design methods to solve assignment problems	K2, K3, K4	PSO4
CO 5	Apply strategies using game theory and analyse it for optimality criterion	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L.Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)
HOD'S Signature
& Name

I MBA
SEMESTER –I

For those who joined in 2019 onwards

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA107	Executive Communication	Major Core	2	2

COURSE DESCRIPTION

The course serves to provide complete understanding of the communication skills of Executive managers. This practical course develops the required skills of managers in the workplace environment.

COURSE OBJECTIVES

The seminar course is designed to enhance the communication skills of executive managers.

UNITS

UNIT I: COMMUNICATION

[5 HRS]

Importance of communication at workplace – barriers - communication network in organizations

UNIT II: NON-VERBAL COMMUNICATION

[5 HRS]

Non verbal communication – misinterpretation and problems - barriers to observation, strategies for effective observation, non-verbal communication in a business context

UNIT III: ORAL COMMUNICATION

[5 HRS]

Developing oral business communication skills: introduction, advantages of oral communication, oral business presentations

UNIT IV: CORPORATE COMMUNICATION

[5 HRS]

Corporate communication – group discussions and interviews, attending job interviews.

UNIT V: WRITTEN COMMUNICATION

[5 HRS]

Written communication: principles of business communication, types and techniques of business letters, preparation of c.v., resume and bio-data.

SELF STUDY:

Oral business presentations, principles of business communication

REFERENCE BOOKS:

1. Sharma, r c.,business correspondence and report writing / r c sharma and mohan krishna.,new delhi: tata mcgraw hill publishing company, 2002.
2. Rajendra pal.,essentials of business communication / rajendra pal, and j s korlahalli. New delhi: sultan chand & sons, 2008.

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. <https://www.slideshare.net/andreymiler8/executive-communication-skills-pdf>
2. https://www.researchgate.net/publication/287260311_READINGS_ON_EXECUTIVE_COMMUNICATION_A_BIBLIOGRAPHY
3. <https://www.manage.gov.in/studymaterial/EC.pdf>

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 COMMUNICATION				
1.1	Importance of communication at workplace – Barriers	3	Chalk & Talk	Black Board
1.2	Communication Network in Organizations	2	Chalk & Talk	LCD
UNIT -2 NON-VERBAL COMMUNICATION				
2.1	Non verbal communication – Misinterpretation and problems - Barriers to observation	3	Lecture	Green Board Charts
2.2	Strategies for Effective observation, Non-verbal communication in a Business Context	2	Chalk & Talk	Green Board
UNIT -3 ORAL COMMUNICATION				
3.1	Developing Oral Business Communication Skills: Introduction	3	Lecture	PPT & White board
3.2	Advantages of Oral Communication, Oral Business Presentations	2	Lecture	PPT & White board
UNIT -4 CORPORATE COMMUNICATION				
4.1	Corporate Communication – Group Discussions And Interviews	3	Discussion	Black Board
4.2	Attending Job Interviews	2	Chalk & Talk	Black Board
UNIT -5 WRITTEN COMMUNICATION				
5.1	Written Communication: Principles of Business Communication, Types and techniques of business letters	2	Discussion	Black Board

5.2	Preparation of C.V., Resume and Bio-data	3	Chalk & Talk	Black Board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	5 Mks.	5 Mks.	5 Mks.	5 Mks.	20 Mks.	5 Mks.	5 Mks.	
K1	-	-	-	-	-	-	-	-
K2	5	-	-	-	5	-	5	20%
K3	-	5	-	-	5	-	5	20%
K4	-	-	5	-	5	-	5	20%
K5	-	-	-	5	5	-	5	20%
Non Scholastic	-	-	-	-	-	5	5	20%
Total	5	5	5	5	20	5	25	100 %

CIA	
Scholastic	20
Non Scholastic	5
	25

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
5	5	5	5	5	25	25	50

- **CIA Components**

				Nos			
C1	-	Test (CIA 1)		2*	-	5 Mks	
C2	-	Test (CIA 2)		1	-	5 Mks	
C3	-	Assignment/Open Book Test		2	-	5 Mks	
C4	-	Seminar		1	-	5 Mks	
C5	-	Attendance		1	-	5 Mks	

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Identify workplace communication network	K2	PSO1
CO 2	Apply strategies for effective Non-verbal communication in business context	K2, K3	PSO2
CO 3	Develop oral business communication skills	K2, K4	PSO3
CO 4	Demonstrate corporate communication skills.	K2, K3, K4	PSO4
CO 5	Use principles of business communication for written communication	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – **3**
☐ Weakly Correlated – **1**

☐ Moderately Correlated – **2**

COURSE DESIGNER:



1. Staff Name: Dr. P. Shyamala

Forwarded By



(Dr. P. Shyamala)

HOD'S Signature

& Name

(Dr. P. Shyamala)

I MBA

SEMESTER –II

For those who joined in 2019 onwards

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA201	Production & Operations Management	Major Core	4	4

COURSE DESCRIPTION

This course examines the functional areas of production and operations management in the manufacturing industry.

COURSE OBJECTIVES

This course is aimed to provide an understanding of operation management concepts and its application in practice

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Meaning and Definition –Functions and Scope of Production Management–Production System - **Types of production system**, Continuous – Characteristics – Advantages and Disadvantages, Intermittent – Characteristics – Advantages and Disadvantages - Custom & Flexible Manufacturing system- - Location- Meaning , Factors influencing location - Layout – Definition, Types of Layout , Features of Good Layout , Layout techniques - Material handling – Meaning and Types of Equipments.

UNIT II: INVENTORY SCHEDULING & CONTROL

[12 HRS]

Economic order Quantity –Assumptions and Cost associated with EOQ- Inventory classification – ABC Analysis – Salient features – Advantages and disadvantages- VED – FSN – Objectives & Procedure - Just in time – concept , Elements & Implications

UNIT III: PRODUCTION SCHEDULING & CONTROL

[12 HRS]

Routing – Definition , Procedure of Routing - Scheduling – Meaning , Objectives , Types of Schedules , **Factors affecting Scheduling**- Johnson’s Algorithm – Gantt chart –Critical Path method – Program evaluation review technique –Concept – Procedure – Advantages and limitation

UNIT IV: WORK STUDY

[12 HRS]

Meaning and Definition of Work Measurement – Objectives – Applications –Different techniques of Work Measurement – Time study – Meaning , Objectives - Predetermined motion study – Steps, Advantages and limitations - Analytical Estimating – Meaning , Characteristics- Work sampling concept – Procedure and Implication.

UNIT V: QUALITY CONTROL

[12 HRS]

Statistical Quality control – Control charts – Mean – Range – Fraction Defective – Number of Defectives – Concept & Procedure. Emerging Trends in Production Management: TQM – Meaning, Process, Applications, ISO 9000-TPM – Definition, benefits – 5S – Meaning, Advantages - Six sigma – Meaning, Benefits - Failure mode effect analysis – Meaning.

SELF STUDY

Scope of Production Management, ISO 9000.

TEXT BOOK

1. Goel, B S., Production and Operations Management: for Management and Engineering Students of Various Universities and Institutes. --1st ed., Meerut: Pragathi Prakashan, 2000.

REFERENCE BOOKS:

1. Chary, SN., Production and Operations Management. --2nd. New Delhi: Galgotia Publications Ltd, 2000.
2. Buffa, Elwood, S., Modern Production/operations Management/Elwood, S Buffa and Rakesh K Sarin.--8th, New York: John Wiley and Sons, 2005.
3. Shridhara Bhat, Total Quality Management: Text and Cases., Bombay: Himalaya Publishing House, 2010.
4. Mohanty, R P., Tqm in the Service Sector / R P Mohanty and R R Lakh, Bombay: Jaico Books, 2002.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 PRODUCTION AND OPERATIONS MANAGEMENT				
1.1	Meaning and Definition, Functions of Production Management	1	Lecture	PPT & White board
1.2	Scope of Production Management	1	Flipped Learning	Online/ E-Content/ Text Books
1.3	Production System , Types of production system, Continuous, Characteristics Advantages and Disadvantages	1	Lecture	Smart Board
1.4	Intermittent, Characteristics, Advantages and Disadvantages	3	Chalk & Talk	Black Board
1.5	Location, Meaning , Factors influencing location	2	Chalk & Talk	Black Board
1.6	Layout ,Definition, Types of Layout , Features of Good Layout , Layout techniques	2	Discussion	Google classroom
1.7	Material handling, Meaning and Types of Equipments.	2	Discussion	Black Board
UNIT -2 INVENTORY SCHEDULING & CONTROL				
2.1	Economic order Quantity	1	Lecture	Green Board Charts
2.2	Assumptions and Cost associated with EOQ	1	Blended Learning	Online/ E-Content/ Text Books

2.3	Inventory classification , ABC Analysis , Salient features	1	Discussion	Google classroom
2.4	Advantages and disadvantages, VED	3	Lecture	PPT & White board
2.5	FSN , Objectives & Procedure	3	Lecture	Smart Board
2.6	Just in time , concept , Elements & Implications	3	Discussion	Black Board
UNIT -3 PRODUCTION SCHEDULING & CONTROL				
3.1	Routing , Definition , Procedure of Routing , Scheduling , Meaning and objectives	3	Lecture	Green Board Charts
3.2	Types of Schedules , Factors affecting Scheduling, Johnson's Algorithm	3	Chalk & Talk	Green Board
3.3	Gantt chart ,Critical Path method	3	Lecture	PPT & White board
3.4	Program evaluation review technique ,Concept,Procedure Advantages and limitation	3	Lecture	Smart Board
UNIT -4 WORK STUDY				
4.1	Meaning and Definition of Work Measurement Objectives, Applications	3	Lecture	Green Board Charts
4.2	Different techniques of Work Measurement , Time study , Meaning , Objectives	3	Chalk & Talk	Green Board

4.3	Predetermined motion study, Steps, Advantages and limitations, Analytical Estimating, Meaning, Characteristics	3	Lecture	PPT & White board
4.4	Work sampling concept, Procedure and Implication.	3	Lecture	Smart Board
UNIT -5 QUALITY CONTROL				
5.1	Statistical Quality control, Control charts, Mean, Range Fraction Defective, Number of Defectives ,Concept & Procedure.	2	Lecture	Green Board Charts
5.2	Emerging Trends in Production Management: TQM Meaning, Process, Applications	2	Chalk & Talk	Green Board
5.3	ISO 9000-TPM, Definition, benefits	3	Chalk & Talk	Green Board
5.4	5S, Meaning, Advantages, Six sigma, Meaning, Benefits	2	Lecture	PPT
5.5	Failure mode effect analysis, Meaning.	3	Discussion	Google classroom

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of T1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of production management and discuss the different types of layout techniques.	K2	PSO1
CO 2	Compute EOQ and assess the inventory classification	K2, K3	PSO2
CO 3	Evaluate the production scheduling and control mechanism in the organisation	K2, K4	PSO3
CO 4	Discuss the techniques of work measurements and assess the work sampling procedures.	K2, K3, K4	PSO4
CO 5	Identify the quality control techniques and emerging trends in production management.	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WEE K	CREDIT S
MBA	19MBA202	Human Resource Management	Major Core	4	4

COURSE DESCRIPTION

This course aims on providing a overview on the concept of HRM. It exposes students to how to manage people at work. It also covers concepts like manpower planning, recruitment, selection, training and development. It also examines the emerging trends in HRM.

COURSE OBJECTIVES

This course intends to familiarize with the dimensions, components & functions of HRM

UNITS

UNIT I : PROCUREMENT:

[12 HRS]

Introduction: Meaning and scope of Human Resource Management – Objectives and Functions of Human Resource Management- **Manpower planning** – Meaning, Functions & Process

UNIT II: DEVELOPMENT

[12 HRS]

Performance Appraisal: Purpose of Performance Appraisal - Process of Appraisal - Appraisal Methods –Traditional & Modern, Training &Development: Importance of Training & Development - **Methods of Operative Training – On-the Job, off-the job training,**

UNIT III: COMPENSATION

[12 HRS]

Job Evaluation Techniques: Principles of Job Evaluation - Methods of Job Evaluation. Wage &Salary Administration: Factors influencing Wage & Salary Administration - Wage & Salary Fixation, Incentives: Monetary and Non–monetary Incentives.

UNIT IV: INTEGRATION

[12 HRS]

Trade Union: Functions & Role of Trade union - Collective Bargaining: Concept and process of collective Bargaining - Collective bargaining in Indian Industry .Introduction to important acts of Indian labor laws: Factories act- workmen’s compensation act- employees state insurance act and payment of bonus act

UNIT V: MAINTENANCE

[12 HRS]

Grievance Handling: Causes of Grievance - Grievance handling procedure Discipline: Objective of Discipline - Indiscipline of Misconduct - Procedure for disciplinary action. Counselling: Concept & uses of counselling - **Types of counselling. Emerging Trends in HRM**

SELF STUDY

Importance of Training & Development, Emerging Trends in HRM.

TEXT BOOK

1. Khanka S.S. Human Resources Management: Text and Cases. New Delhi: S. Chand & Company Ltd, 2010

REFERENCE BOOKS

1. Aswathappa, K. Human Resources Management: Text and Cases. --6th ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2010
2. Biswajeet Pattanayak, Human Resource Management. New Delhi: PHI Learning Pvt.Ltd., 2009.
3. Noe, Raymond A., Human Resource Management: Gaining a Competitive Advantage. Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2006.
4. Flippo, Edwin B., Personnel Management. 6th ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2000.
5. Prasad.LM., Human Resource Management. New Delhi: Sultan Chand & Sons, 2001

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 HUMAN RESOURCE MANAGEMENT				
1.1	Meaning and scope of Human Resource Management	3	Chalk & Talk	Black Board
1.2	Objectives and Functions of Human Resource Management-	3	Chalk & Talk	LCD
1.3	Manpower planning, Meaning and Functions	3	Lecture	PPT & White board
1.4	Manpower planning process	3	Lecture	Smart Board
UNIT -2 DEVELOPMENT				
2.1	Performance Appraisal: Meaning & Purpose	2	Lecture	Green Board Charts
2.2	Process of Appraisal	2	Chalk & Talk	Green Board
2.3	Appraisal Methods, Traditional & Modern	3	Flipped Learning	Online/ E-Content/ Text Books /Materials
2.4	Training & Development: Meaning & Importance	2	Chalk & Talk	LCD
2.5	Methods of Operative Training – On-the Job, off-the job training	3	PPT	LCD
UNIT -3 COMPENSATION				
3.1	Meaning & Principles of Job Evaluation	1	Discussion	Google classroom

3.2	Methods of Job Evaluation	3	Chalk & Talk	Black Board
3.3	Factors influencing Wage & Salary Administration	2	Chalk & Talk	LCD
3.4	Incentives: Monetary and Non-monetary Incentives.	3	Lecture	Smart Board
UNIT -4 INTEGRATION				
4.1	Trade Union: Functions & Role of Trade union	3	Chalk & Talk	LCD
4.2	Collective Bargaining: Concept and process of collective Bargaining	3	PPT	LCD
4.3	Collective bargaining in Indian Industry	1	Flipped Learning	Online/ E-Content/ Text Books /Materials
4.4	Introduction to important acts of Indian labour laws: Factories Act	2	Chalk & Talk	Black Board
4.5	Workmen's compensation act	1	Chalk & Talk	Black Board
4.6	Employees state insurance act and payment of bonus Act	2	Discussion	Google classroom
UNIT -5 MAINTENANCE				
5.1	Meaning and Causes of Grievance	2	Chalk & Talk	Black Board
5.2	Grievance handling procedure	2	PPT	LCD
5.3	Meaning & Objective of Discipline	2	Chalk & Talk	Black Board
5.4	Indiscipline of Misconduct and Procedure for disciplinary action	2	PPT	LCD

5.5	Concept & uses of counselling - Types of counselling	2	Discussion	Google classroom
5.6	Emerging Trends in HRM	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	10 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of HRM & Manpower planning process.	K2	PSO1
CO 2	Analyse the process of performance Appraisal and discuss the various methods of training and development	K2, K3	PSO2
CO 3	Evaluate the principles of Job evaluation and explain the wage and salary Administration.	K2, K4	PSO3
CO 4	Discuss trade Union and its function and analyse collective bargaining	K2, K3, K4	PSO4
CO 5	Identify the cause of grievance and procedure for disciplinary action.	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

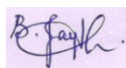
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr. P. Shyamala)

HOD'S Signature

& Name

(Dr. P. Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WEE K	CREDIT S
MBA	19MBA203	Marketing Management	Major Core	4	4

COURSE DESCRIPTION

This course describes the nature and purpose of marketing. It describes marketing mix, consumer behaviour and strategy, product planning and development. It helps the students in making better marketing management decisions.

COURSE OBJECTIVES

This course makes the students to understand marketing management concept

UNITS

UNIT I: MARKETING

[12 HRS]

Definition- marketing in the twenty-first century -Marketing tasks – the scope of marketing- marketing concepts and tools - Company orientations toward the market place - How business and marketing is changing.

UNIT II :BUYER BEHAVIOUR

[12 HRS]

Analyzing consumer and Buying behaviour- the major factors influencing Buyer behaviour- Buying decision process and stages-Identifying competitors-Analysing competitors- Designing competitive intelligence system - **Designing competitive strategies**. Levels and patterns of market segmentation - segmenting consumer and business markets

UNIT III: PRODUCT

[12 HRS]

Positioning the Market offering through the Product Life Cycle -differentiation tools- Managing the new product development process-Managing product line and brands- product line decisions- **brand decisions- packaging and labelling**

UNIT IV: PRICING AND PHYSICAL DISTRIBUTION

[12 HRS]

Designing Pricing strategies-setting the price-adapting the price- work performed by marketing channels- channel design decisions -channel management decisions, channel dynamics- Retailing- wholesaling- market logistics.

UNIT V: PROMOTION

[12 HRS]

Developing and managing an advertising program- Deciding on media and measuring effectiveness- sales promotion- public relations-**Designing the sales force- managing the sales force- principles of personal selling**.

SELF STUDY

The Major factors influencing Buyer behaviour, Principles of personal selling.

TEXT BOOK

1. Marketing Management (Fifteenth edition) – Philip Kotler - Prentice Hall India

REFERENCE BOOKS

1. Kotler, Philip., Marketing Management.,1st ed, New Delhi: Prentice Hall of India Pvt Ltd, 2005.
2. Stanton, William J., Fundamentals of Marketing. 1st ed, New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2000.

3. Sherlekar, S A, Modern Marketing: A Manual of Marketing, Salesmanship and Advertising. ,2nd ed, New Delhi: Galgotia Publications Ltd, 2000.
4. Gandhi, J C., Marketing: A Managerial Introduction,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2000

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 MARKETING MANAGEMENT				
1.1	Definition- marketing in the twenty-first century	3	Chalk & Talk	Black Board
1.2	Marketing tasks	2	Chalk & Talk	LCD
1.3	The scope of marketing	2	Lecture	PPT & White board
1.4	Marketing concepts and tools	2	Lecture	Smart Board
1.5	Company orientations toward the market place	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	How business and marketing is changing	1	Discussion	Google classroom
UNIT -2 BUYER BEHAVIOUR				
2.1	Analyzing consumer and Buying behaviour	2	Lecture	Green Board Charts
2.2	The major factors influencing Buyer behaviour	2	Chalk & Talk	Green Board
2.3	Buying decision process and stages	3	PPT	LCD
2.4	Identifying competitors- Analysing competitors- Designing competitive intelligence system - Designing competitive strategies	3	PPT	LCD

2.5	Levels and patterns of market segmentation - segmenting consumer and business markets	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 PRODUCT				
3.1	Positioning the Market offering through the Product Life Cycle	4	Lecture	PPT & White board
3.2	differentiation tools- Managing the new product development process	4	Lecture	PPT & White board
3.3	Managing product line and brands- product line decisions- brand decisions- packaging and labelling	4	Chalk & Talk	Black Board
UNIT -4 PRICING AND PHYSICAL DISTRIBUTION				
4.1	Designing Pricing strategies- setting the price	2	Discussion	Black Board
4.2	Adapting the price- work performed by marketing channels	2	Chalk & Talk	Black Board
4.3	Salient features of project report importance of project report	2	Lecture	PPT & White board
4.4	Channel design decisions, channel management decisions	3	Lecture	PPT & White board
4.5	Channel dynamics , Retailing, wholesaling ,market logistics	1	Flipped Learning	Online/ Text Books /Materials
UNIT -5 PROMOTION				
5.1	Developing and managing an advertising program	1	Discussion	Black Board

5.2	Deciding on media and measuring effectiveness	3	Chalk & Talk	Black Board
5.3	Sales promotion- public relations	2	Lecture	PPT & White board
5.4	Designing the sales force	3	Lecture	PPT & White board
5.5	Managing the sales force- principles of personal selling.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

COURSE CONTENTS & LECTURE SCHEDULE:

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	nce in a Semester				% of Assessment
	5+5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline marketing management concept and current trends	K2	PSO1
CO 2	Assess consumer behaviour and identify competitors	K2, K3	PSO2
CO 3	Analyse product life cycle and strategies relevant to them	K2, K4	PSO3
CO 4	Discuss pricing and distribution strategies	K2, K3	PSO4
CO 5	Design and Manage advertising programme	K2, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITL	(Dr.P.Shyamala)			EDIT S
MBA	19MBA204	Financial Management	Major Core	4		4

COURSE DESCRIPTION

This course emphasis on the functions of finance, sources of finance and the importance of finance department in an enterprise. This course also illustrates the financial decisions, investment decisions and dividend decisions and their impact in the business environment.

COURSE OBJECTIVES

To enhance the students with management of financial resources in an organisation and to sketch out the various techniques used to analyse financial soundness of the organisation

UNITS

UNIT I :INTRODUCTION

[12 HRS]

Introduction to Financial Management – Meaning – Definition, Objectives & Scope of financial management –Importance – financial decisions – Factors influencing financial decisions –Sources of financing – Short term & Long term. Financial Analysis: Fund flow analysis – Cash flow analysis - Meaning, use and significance of Cash flow and Fund flow statements – Preparation of cash flow and fund flow statements.

UNIT II : SHORT TERM FINANCING DECISION:**[12 HRS]**

Working Capital Management: Introduction –Classification of working capital – Importance of working capital –Factors requiring consideration while estimating WC –Working capital cycle - **Cash Management techniques –Dimensions of Receivables management.**

UNIT III : LONG TERM FINANCING AND INVESTMENTS DECISIONS**[12 HRS]**

Importance and Forms of capital structure – Theories of capital structure – Net Income approach, Net operating Income approach, the Traditional approach & MM approach – factors determining capital structure. Capital Gearing – Changes in Capitalization – Meaning and Types of Leverages – Significance of financial & Operating leverage Principles of capital investment – Importance of capital budgeting – Administrative frame work – Methods of evaluation – Traditional Methods and Discounted Cash flow Methods – Payback period method, Rate of return method – Net Present Value (NPV), Internal Rate of Return (IRR) & Profitability Index (PI) Method – NPV Vs IRR Meaning and Significance of Cost of Capital – Determination of Cost of Capital – Computation of cost of Capital: Cost of debt, preference capital, equity share capital, retained earnings & weighted Average cost of capital.

UNIT IV: DIVIDEND DECISIONS:**[12 HRS]**

Dividend Theories – Theory of irrelevance – Residual approach and Modigliani & Miller Approach (MM model) Theory of Relevance: Walter's approach and Gordon's approach. Determinants of dividend decisions – Types of dividend policy: Regular, Stable and irregular dividend policy - The concept of Strategic Financial Management, its meaning, objectives and features.

UNIT V: FINANCIAL CONCEPTS - TAXATION**[12 HRS]**

Taxation – types – direct tax – indirect tax – central excise, customs, GST, corporate tax, VAT, service tax, income tax, and CGT – meaning and procedure for calculation – theory only and problems are not included.

SELF STUDY

Importance of working capital, Factors influencing financial decisions.

TEXT BOOK

1. Gupta, Shashi K., Financial Management: Theory and Practice. --4th ed. Kolkata: Kalyani Publishers, 2000

REFERENCE BOOKS:

1. Pandey, I M., Financial Management. --9th ed. , New Delhi: Vikas Publishing House Pvt Ltd, 1978.

2. Prasanna Chandra, Financial Management: Theory and Practice. --7th ed. New Delhi: Tata Mcgraw Hill Publishing Company, 2008.
3. Khan, M Y, Financial Management. --2nd ed. New Delhi: Tata Mc-Graw Hill Education Pvt. Ltd., 2000.
4. Van Horne, James, C., Financial Management and Policy. --12th ed. Australia: Pearson Education, 2002.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction to Financial Management – Meaning – Definition	1	Chalk & Talk	Black Board
1.2	Objectives & Scope of financial management	1	Chalk & Talk	LCD
1.3	Importance, financial decisions Factors influencing financial decisions	2	Lecture	PPT & White board
1.4	Sources of financing - Short term & Long term. Financial Analysis: Fund flow analysis	1	Lecture	Smart Board
1.5	Cash flow analysis, Meaning, use and significance of Cash flow and Fund flow statements	4	Lecture	Black Board
1.6	Preparation of cash flow and fund flow statements.	3	Lecture	Black Board
UNIT -2 SHORT TERM FINANCING DECISIONS				
2.1	Working Capital Management: Introduction	1	Lecture	Green Board Charts
2.2	Classification of working capital	2	Chalk & Talk	Green Board
2.3	Importance of working capital	2	Flipped Learning	E-Content
2.4	Factors requiring consideration while estimating WC	2	Blended Learning	Online/ Field visit

2.5	Working capital cycle	2	Lecture	PPT & White board
2.6	Cash Management techniques	1	Lecture	Smart Board
2.7	Dimensions of Receivables management	1	Lecture	Black Board
UNIT -3 LONG TERM FINANCING AND INVESTMENTS DECISIONS				
3.1	Importance and Forms of capital structure	1	Lecture	Green Board
3.2	Theories of capital structure, Net Income approach, Net operating Income approach, the Traditional approach & MM approach	1	Chalk & Talk	Green Board
3.3	Factors determining capital structure. Capital Gearing, Changes in Capitalization, Meaning and Types of Leverages	2	Flipped Learning	E-Content
3.4	Significance of financial & Operating leverage, Principles of capital investment ,Importance of capital budgeting, Administrative frame work	1	Blended Learning	Online/ Field visit
3.5	Methods of evaluation, Traditional Methods and Discounted Cash flow Methods, Payback period method, Rate of return method	2	Lecture	PPT & White board
3.6	Net Present Value (NPV), Internal Rate of Return (IRR) & Profitability Index (PI) Method , NPV Vs IRR Meaning and	2	Lecture	Black board Board

3.7	Significance of Cost of Capital, Determination of Cost of Capital, Computation of cost of Capital: Cost of debt, preference capital, equity share capital, retained earnings & weighted Average cost of capital.	3	Lecture	Black Board
UNIT -4 DIVIDEND DECISIONS				
4.1	Dividend Theories , Theory of irrelevance, Residual approach and Modigliani & Miller Approach (MM model)	3	Blended Learning	Online/ Field visit
4.2	Theory of Relevance: Walter's approach and Gordon's approach.	3	Lecture	PPT & White board
4.3	Determinants of dividend decisions	3	Lecture	Smart Board
4.4	Types of dividend policy: Regular, Stable and irregular dividend policy	3	Lecture	Black Board
UNIT -5 FINANCIAL CONCEPTS - TAXATION				
5.1	Taxation , types, meaning and procedure for calculation	2	Lecture	Green Board
5.2	Direct tax	3	Chalk & Talk	Green Board
5.3	Indirect tax	2	Flipped Learning	E- Content
5.4	Central excise, customs corporate tax, VAT, service tax, income tax, and CGT	3	Blended Learning	Online/ Field visit

5.5	GST,theory only and problems are not included.	2	Lecture	PPT &White board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	60 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

- ✓ **All the course outcomes are to be assessed in the various CIA components.**
- ✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Introduce financial management and preparation of fund flow and cash flow statements.	K2	PSO1
CO 2	Outline the short term financing decisions in an organisation.	K2, K3	PSO2
CO 3	Emphasize on long term investment and financial decisions in an organisation.	K2, K4	PSO3
CO 4	Enhance the students with determination of dividend decisions and policies in declaration of dividends in an organisation	K2, K3, K4	PSO4
CO 5	Sketch out the concept of taxation and its types.	K2, K5	PSO5

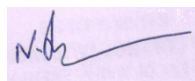
Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

1. Staff Name: Dr.N.Asha**Forwarded By**

(Dr.P.Shyamala)**HOD'S Signature****& Name**

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ CREDITS	CREDIT S
MBA	19MBA205	Management Information System	(Dr.P.Shyamala) Major Core	4	4

COURSE DESCRIPTION

The course emphasizes the application of systems in various business operations. The types of MIS and its various areas of business applications are focused in this course. The business analytics and its impact on various business operations are also insisted in this course.

COURSE OBJECTIVES

To expose the students with various types of information system and its applications in management functions in an organisation

UNITS**UNIT I: INTRODUCTION****[12 HRS]**

Introduction: MIS – Definition – Management information System (MIS) –Characteristics, Role of MIS –Information systems architecture—Why MIS is important—Functions of MIS—Sources of information system—Need for efficient information system-Applications of

information system. Challenges in building and using information system-constraints in MIS operation-Pre-requisites for effective MIS.

UNIT II :MIS - TYPES

[12 HRS]

Impact of MIS overview of Information system-- Types of MIS system: Operation support system: Transaction processing system – Process control system – Enterprise collaboration system. Management support system: Management Information system – Decision support system- Executive Information system – Expert system – Knowledge Management system – Strategic information system – Integrated information system.

UNIT III :FUNCTIONAL INFORMATION SYSTEM

[12 HRS]

Marketing Information system: Interactive marketing – Sales force automation – Sales & product management – Advertisings and promotion – Marketing research and forecasting. Human Resource Information System: Payroll – Staffing – Training & Development – Compensation analysis – HRM & Internet. Accounting Information: Online accounting system – Order processing – Inventory control – Accounts receivables – Accounts payables – General ledger. Financial Information system: Cash management – Online investment management – Capital Budget – financial forecasting & Planning.

UNIT IV: STRATEGIC INFORMATION SYSTEM

[12 HRS]

Strategic Information System: Introduction-Components of Strategic Information System- Screening system-Intelligence Data system-Business Intelligent system.

UNIT V: RECENT TRENDS

[12 HRS]

Ethical and social Issues in managing information system. Computer frauds: internal-Input, processor, computer Instructions, stored data, output. External Sources: Internet frauds, Hacking Computer Virus—Measure against Computer Frauds-Prevention of computer frauds – Business analytics, - Application in functional areas of business – Types of analytics

SELF STUDY

Types of analytics, Business Intelligent system.

TEXT BOOK

1. L M Prasad, Management Information System. New Delhi: Sultan Chand and Sons.,2012.

REFERENCE BOOKS

1. Jawadekar, W S,. Management Information System. New Delhi: Tata Mc-Graw Hill Education Pvt. Ltd., 1998.
2. Banerjee, Utpal K, Management Information System: A New Framework. --2nd ed., New Delhi: Vikas Publications House Pvt Ltd, 1995.

3. Leon, Alexis., ERP Demystified, New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2000.
4. Obrien, James A, and Management Information System: Managing Information Technology in the Internetworked Enterprise. --4th ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2000.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Definition – Management information System (MIS) – Characteristics	1	Chalk & Talk	Black Board
1.2	Role of MIS –Information systems architecture	1	Chalk & Talk	LCD
1.3	Why MIS is important	2	Lecture	White board
1.4	Functions of MIS	1	Lecture	Smart Board
1.5	Sources of information system—Need for efficient information system	1	Lecture	Black Board
1.6	Applications of information system	1	Discussion	Google classroom
1.7	Challenges in building and using information system	2	Lecture	Black Board
1.8	Constraints in MIS operation	1	Discussion	Black Board
1.7	Pre-requisites for effective MIS.	2	Lecture	PPT & White board
UNIT -2 MIS - TYPES				
2.1	Impact of MIS overview of Information system	1	Lecture	Green Board Charts
2.2	Types of MIS system	2	Chalk &Talk	Green Board

2.3	Operation support system: Transaction processing system	2	Flipped Learning	E-Content
2.4	Process control system – Enterprise collaboration system. Management support system	2	Blended Learning	Online/ Field visit
2.5	Management Information system – Decision support system	2	Lecture	PPT & White board
2.6	Executive Information system – Expert system – Knowledge Management system	1	Lecture	Smart Board
2.7	Strategic information system.	1	Lecture	Black Board
2.8	Integrated information system.	1	Discussion	Google classroom
UNIT -3 FUNCTIONAL INFORMATION SYSTEM				
3.1	Marketing Information system: Interactive marketing	1	Lecture	Green Board Charts
3.2	Sales force automation – Sales & product management	1	Chalk & Talk	Green Board
3.3	Advertisings and promotion – Marketing research and forecasting.	2	Flipped Learning	E- Content
3.4	Human Resource Information System: Payroll – Staffing – Training & Development – Compensation analysis – HRM & Internet.	1	Blended Learning	Online/ Field visit
3.5	Accounting Information: Online accounting system – Order processing.	2	Lecture	PPT &White board

3.6	Inventory control – Accounts receivables – Accounts payables – General ledger.	2	Lecture	Smart Board
3.7	Financial Information system: Cash management – Online investment management	2	Lecture	Black Board
3.8	Capital Budget – financial forecasting & Planning	1	Discussion	Google classroom
UNIT -4 STRATEGIC INFORMATION SYSTEM				
4.1	Strategic Information System: Introduction	3	Blended Learning	Online/ Field visit
4.2	Components of Strategic Information System	2	Lecture	PPT & White board
4.3	Screening system	2	Lecture	Smart Board
4.4	Intelligence Data system	2	Lecture	Black Board
4.5	Business Intelligent system	3	Discussion	Google classroom
UNIT -5 RECENT TRENDS				
5.1	Ethical and social Issues in managing information system.	2	Lecture	Green Board Charts
5.2	Computer frauds: internal-Input, processor, computer Instructions, stored data, output.	3	Chalk & Talk	Green Board
5.3	External Sources: Internet frauds	2	Flipped Learning	E-Content

5.4	Hacking Computer Virus— Measure against Computer Frauds-	3	Blended Learning	Online/ Field visit
5.5	Prevention of computer frauds – Business analytics, - Application in functional areas of business – Types of analytics	2	Lecture	PPT & White board

COURSE CONTENTS & LECTURE SCHEDULE:

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	ence in a Semester				% of Assessment
	5+5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Emphasize on impact and role of MIS in an organisation	K2	PSO1
CO 2	Outline the application of information system in business operations	K2,K3	PSO2
CO 3	Focus on decision support system in management decisions	K2,K4	PSO3
CO 4	Highlight the application of strategic Information system in an organisation	K2,K3	PSO4
CO 5	Introduce business analytics and its types	K2,K5	PSO5

Mapping of COs with PSOs

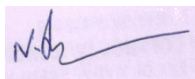
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr.N.Asha

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WEE K	CREDIT S
MBA	19MBA206	Business Research	Major Core	4	4

COURSE DESCRIPTION

The course is designed to enable the managers to pursue independent research in the context of organisation. The course sharpens the research competencies and analytical skills of learners.

COURSE OBJECTIVES

This course aspires to sharpen the research and analytical skills in Business context

UNITS

UNIT I: INTRODUCTION TO RESEARCH METHODOLOGY [12 HRS]

Meaning of Research – objectives of research – Motivation in research – Significance - Types of research: Descriptive vs. Analytical, Applied vs. Fundamental, Quantitative vs. Qualitative, Conceptual vs. Empirical, Other types - Research Process.

UNIT II: SAMPLING METHODS AND TECHNIQUES [12 HRS]

Sampling fundamentals – Need for sampling – Fundamental definitions. Sampling design – Steps in sampling design – Different types of sampling design: Non-probability & Probability sampling, Unrestricted & Restricted sampling – **Criteria of selecting a sampling procedure**

UNIT III: DATA COLLECTION

[12 HRS]

Introduction to data collection - Primary data: Observation method – Types, Interview method – Types, Merits & Demerits, Questionnaire – Merits & Demerits, Main aspects of a questionnaire, Essentials of a good questionnaire, Schedules – Difference between Questionnaire & Schedules, Other types, Collection of secondary data – Characteristics, Selection of appropriate method - Case study method – Characteristics, Evolution & scope, Assumptions, Major phases, Advantages & Limitations.

UNIT IV: PROCESSING AND ANALYSIS OF DATA

[12 HRS]

Classification – Coding – Tabulation – Statistical – Analysis of data – Statistical tools in analysis of data - Percentage Analysis-Measures of central tendency-Arithmetic mean - Weighted arithmetic mean – Median – Mode –Correlation – Regression – Hypothesis testing – Meaning, Characteristics, Basic concepts, Procedure for testing hypothesis – t-Test – Chi-square test – F-test.

UNIT V: INTERPRETATION AND REPORT WRITING

[12 HRS]

Interpretation – Meaning – Technique of interpretation – Precautions in interpretation. Report writing and Presentation – Significance – Steps – Layout of research report – Types of reports – **Mechanics and Precautions in writing a research report**

SELF STUDY

Criteria of selecting a sampling procedure, Essentials of a good questionnaire.

TEXT BOOK

1. Kothari, C R., Research Methodology Methods and Techniques., New Delhi: New Age International Pvt Ltd, 2010.

REFERENCE BOOKS

1. Ravichandran, K., Introd. to Research Methods in Social Sciences / K Ravichandran and S Nakkiran., New Delhi: Abhijeet Publications, 2008.
2. Cooper, Donald R., Business Research Methods / Donald R Cooper and Pamela S Schindler. --9th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2006.
3. Ghosh, B N., Scientific Method and Social Research. New Delhi: Sterling Publishers Private Limited, 2000.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO RESEARCH METHODOLOGY				
1.1	Meaning of Research objectives of research Motivation in research Significance	5	Lecture	LCD
1.2	Types of research: Descriptive vs. Analytical, Applied vs. Fundamental, Quantitative vs. Qualitative, Conceptual vs. Empirical, Other types Research Process	7	Blended learning	Google classroom
UNIT -2 SAMPLING METHODS AND TECHNIQUES				
2.1	Sampling fundamentals , Need for sampling , Fundamental definitions	4	Lecture	LCD
2.2	Sampling design Steps in sampling design	3	Blended learning	White board
2.3	Different types of sampling design: Non-probability & Probability sampling, Unrestricted & Restricted sampling ,Criteria of selecting a sampling procedure	5	Lecture	White board
UNIT -3 DATA COLLECTION				

3.1	Introduction to data collection - Primary data: Observation method – Types, Interview method , Types, Merits & Demerits, Questionnaire ,Merits & Demerits, Main aspects of a questionnaire, Essentials of a good questionnaire, Schedules . Difference between Questionnaire &Schedules	6	Lecture	White board
3.2	Collection of secondary data Characteristics, Selection of appropriate method	4	Lecture	LCD
3.3	Other types, Case study method , Characteristics, Evolution & scope, Assumptions, Major phases, Advantages & Limitations	2	Group discussion	Materials
UNIT -4 PROCESSING AND ANALYSIS OF DATA				
4.1	Classification , Coding , Tabulation	2	Blended learning	White board
4.2	Statistical Analysis of data ,Statistical tools in analysis of data , Percentage Analysis- Measures of central tendency, Arithmetic mean Weighted arithmetic mean Median , Mode ,Correlation	6	Problem-based learning	Smart board

4.3	Regression, Hypothesis testing – Meaning, Characteristics, Basic concepts, Procedure for testing hypothesis – t-Test – Chi-square test – F-test	4	Lecture & Demonstration	LCD, Google classroom
UNIT -5 INTERPRETATION AND REPORT WRITING				
5.1	Interpretation , Meaning , Technique of interpretation , Precautions in interpretation	3	Lecture	LCD
5.2	Report writing and Presentation , Significance , Steps , Layout of research report	3	Demonstration	LCD
5.3	Types of reports , Mechanics and Precautions in writing a research report	3	Demonstration	White board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	Total of W1 & W2 5+5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	ence in a Semester 10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline research types and process	K2	PSO1
CO 2	Apply suitable sampling methods and techniques for research study	K2, K3	PSO2
CO 3	Use effective data collection methods	K2, K4	PSO3
CO 4	Apply appropriate Statistical tools and analyse the results	K2, K3, K5	PSO4
CO 5	Evaluate the research results and Create research report	K2, K3, K4, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2

CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L.Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

**I MBA
SEMESTER –II**

For those who joined in 2019 onwards

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA207	Managerial Skills	Major Core	2	2

COURSE DESCRIPTION

This course guides students in self analysis and assessment of others. It helps them in interpersonal effectiveness, team building and assertiveness.

COURSE OBJECTIVES

The course is designed to inculcate effective interpersonal relationship that helps the students to work as a team

UNITS

UNIT I: SELF-INTROSPECTION SKILLS

[5 HRS]

Self-observation – Stages of introspection: Observation stage, Questioning stage & Framing conditions of mental processes. SWOT analysis

UNIT II: TEAM SKILLS**[5HRS]**

Managing interpersonal feedback – Empathizing – Conflict resolution – Communication – Delegating tasks– Employee Development Programmes

UNIT III: DECISION-MAKING SKILLS**[5HRS]**

Decision making styles: Intuitive and Rational decision-making – Handling problems in decision-making process

UNIT IV: ASSERTIVENESS**[5 HRS]**

Behavioural choices – Direct aggression, indirect aggression, Submissive and Assertive. Characteristics of assertiveness.

UNIT V: CREATIVE THINKING**[5 HRS]**

Boosting up creative thinking – Management games

SELF STUDY:

SWOT analysis, Communication.

REFERENCE BOOKS:

1. McGrath S J, E H. Basic Managerial Skills for All. --6th ed. New Delhi: Prentice Hall of India Pvt Ltd, 2007.
2. Mainiero, Lisa A., Developing Managerial Skills in Organizational Behaviour: Exercises, Cases and Readings. --2nd ed. New Delhi: Prentice Hall of India Pvt Ltd, 1999.

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. https://www.researchgate.net/publication/263421616_The_development_of_managerial_skills_in_MBA_programs_A_reconsideration_of_learning_goals_and_assessment_procedures
2. https://www.academia.edu/4358901/managerial_skill_development_pdf?auto=download
3. <http://www.ebookbou.edu.bd/Books/Text/SARD/DYDW/module07.pdf>

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 SELF-INTROSPECTION SKILLS				
1.1	Self-observation	1	Chalk & Talk	Black Board
1.2	Stages of introspection: Observation stage	1	Chalk & Talk	LCD
1.3	Questioning stage	1	Lecture	PPT & White board
1.4	Framing conditions of mental processes.	1	Lecture	Smart Board
1.5	SWOT analysis	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/
UNIT -2 TEAM SKILLS				
2.1	Managing interpersonal feedback	1	Lecture	Green Board Charts
2.2	Empathizing	1	Chalk & Talk	Green Board
2.3	Conflict resolution	1	PPT	LCD
2.4	Communication	1	PPT	LCD
2.5	Delegating tasks– Employee Development Programmes	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/
UNIT -3 DECISION-MAKING SKILLS				
3.1	Decision making styles	1	Lecture	PPT & White board
3.2	Intuitive and Rational decision-making	2	Lecture	PPT & White board

3.3	Handling problems in decision-making process	2	Chalk & Talk	Black Board
UNIT -4 ASSERTIVENESS				
4.1	Behavioural choices	1	Discussion	Black Board
4.2	Direct aggression	1	Chalk & Talk	Black Board
4.3	Indirect aggression	1	Lecture	PPT & White board
4.4	Submissive and Assertive	1	Lecture	PPT & White board
4.5	Characteristics of assertiveness	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/
UNIT -5 CREATIVE THINKING				
5.1	Boosting up creative thinking	2	Discussion	Black Board
5.2	Management games	3	Chalk & Talk	Black Board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	5 Mks.	5 Mks.	5 Mks.	5 Mks.	20 Mks.	5 Mks.	5 Mks.	
K1	-	-	-	-	-	-	-	-
K2	5	-	-	-	5	-	5	20%
K3	-	5	-	-	5	-	5	20%
K4	-	-	5	-	5	-	5	20%
K5	-	-	-	5	5	-	5	20%
Non Scholastic	-	-	-	-	-	5	5	20%
Total	5	5	5	5	20	5	25	100 %

CIA	
Scholastic	20
Non Scholastic	5
	25

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
5	5	5	5	5	25	25	50

• **CIA Components**

				Nos			
C1	-	Test (CIA 1)		2*	-	5 Mks	
C2	-	Test (CIA 2)		1	-	5 Mks	
C3	-	Assignment/Open Book Test		2	-	5 Mks	
C4	-	Seminar		1	-	5 Mks	
C5	-	Attendance		1	-	5 Mks	

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Demonstrate self introduction	K2	PSO1
CO 2	Assessment self and others	K2, K3	PSO2
CO 3	Plan interpersonal effectiveness	K2, K4	PSO3
CO 4	Analyse and practice assertiveness	K2, K3, K5	PSO4
CO 5	Design team development plan.	K2, K3, K4, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – 3
☐ Weakly Correlated – 1

☐ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. P. Shyamala

Forwarded By



(Dr. P. Shyamala)

HOD'S Signature
& Name

(Dr. P. Shyamala)

II MBA

SEMESTER –III

For those who joined in 2019 onwards

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/W EEK	CREDITS
MBA	19MBA301	Strategic Management	Major Core	4	4

COURSE DESCRIPTION

The primary concern of this course is to introduce a strategic orientation among the participants in formulating and implementing strategies at corporate level.

COURSE OBJECTIVES

This Course is aimed at providing insight on strategies in all functional areas.

UNITS

UNIT I : STRATEGIC MANAGEMENT [12 HRS]

Introduction – definition – Levels of strategic management – Core competence – strategic management process – Limitations and misgivings – Principles of good strategy.

UNIT II : ENVIRONMENTAL ASSESSMENT [12 HRS]

Environmental analysis – importance, types of environments – environmental factors – methods of scanning, Resource profile – SAP analysis — analysis of management concern – SWOT analysis - value chain approach

UNIT III : STRATEGIES [12 HRS]

Strategic formulation – strategic options – 17 grand strategies – choice of strategy, portfolio analysis – BCG growth share matrix – GE multifactor portfolio matrix – ANSOFF's products – market matrix – competitive analysis - 7 s framework.

International operations – globalization of business – complexity of international environmental analysis

UNIT IV : STRATEGIC IMPLEMENTATION [12 HRS]

Activating strategy – structural implementation- functional implementation – behavioural implementation – procedural implementation

UNIT V:STRATEGIC CONTROL [12 HRS]

Process – operational control – Types of operational control Management of Change - Barriers to change – Change requirements – Implementation of strategic change

SELF STUDY:

7 s Framework

TEXT BOOK :

1. Kazmi, Azhar., Kazmi Adela., Strategic Management.-4th , Chennai;Mc-Graw Hill Education(India) Private Limited., 2018

REFERENCE BOOKS :

1. Kazmi, Azhar., Strategic Management and Business Policy. –4th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2017
2. Pearce Ii, John A.,Richard B. Robinson and Amita Mital., Strategic Management. --12th ed., New Delhi, Mcraw Hill Pvt., 2016
3. Kesho PrasadStrategic Management Text and Cases., PHI Learning Private Limited., 2015
4. Francis Cherunilam, Strategic Management – 3rd revised ed., Mumbai, Himalaya Publishing House Pvt. Ltd., 2014

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 STRATEGIC MANAGEMENT				
1.1	Introduction – Definition	3	Chalk & Talk	Black Board
1.2	Levels of Strategic management	2	Chalk & Talk	LCD
1.3	Core competence	2	Lecture	PPT & White board
1.4	Strategic management process	2	Lecture	Smart Board
1.5	Limitations and misgivings	2	Flipped Learning	Online/ E-Content/ Text Books /Materials/
1.6	Principles of good strategy	1	Discussion	Google classroom
UNIT -2 ENVIRONMENTAL ASSESSMENT				
2.1	Environmental analysis – importance	2	Lecture	Green Board Charts
2.2	Types of environments	2	Chalk & Talk	Green Board
2.3	Environmental factors, Methods of scanning	3	PPT	LCD
2.4	Resource profile – SAP analysis, Analysis of management concern	3	PPT	LCD
2.5	SWOT analysis, Value chain approach	2	Flipped Learning	Online/ E-Content
UNIT -3 STRATEGIES				

3.1	Strategic formulation – strategic options – 17 grand strategies – choice of strategy	4	Lecture	PPT & White board
3.2	Portfolio analysis – BCG growth share matrix – GE multifactor portfolio matrix – ANSOFF's products	4	Lecture	PPT & White board
3.3	Market matrix – Competitive analysis - 7 s Framework, International operations – globalization of business – complexity of international environmental analysis	4	Chalk & Talk, Flipped Learning	Black Board
UNIT -4 STRATEGIC IMPLEMENTATION				
4.1	Activating strategy	2	Discussion	Black Board
4.2	Structural implementation	3	Chalk & Talk	Black Board
4.3	Functional implementation	2	Lecture	PPT & White board
4.4	Behavioural implementation	3	Lecture	PPT & White board
4.5	Procedural implementation	2	Flipped Learning	Online/ E-Content/ Text Books
UNIT -5 STRATEGIC CONTROL				
5.1	Process	2	Discussion	Black Board
5.2	Operational control, Types of operational control	3	Chalk & Talk	Black Board
5.3	Management of Change, Barriers to change	3	Lecture	PPT & White board
5.4	Change requirements	2	Lecture	PPT & White board

5.5	Implementation of strategic change	2	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	60 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Provide framework on strategic management.	K2	PSO1
CO 2	Analyse the environment for suitable strategies.	K3	PSO2
CO 3	Explain various strategies that corporate can adapt.	K4	PSO3
CO 4	Identify the process of implementing a strategy	K4	PSO4
CO 5	Assess the strategic Control process and suggest suitable ways for effective implementation of strategies	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGR AMME CODE	COURSE CODE	COURSE TITLE	CATEGOR Y	HRS/ WEEK	CREDITS
MBA	19MBA302	Entrepreneurship	Major Core	4	4

COURSE DESCRIPTION

The course explores the basic concepts of entrepreneurship. It provides an idea about the idea generation and the various Appraisals.

COURSE OBJECTIVES

This course is aimed at inculcating entrepreneurial skills and motivates the students to start their own Ventures.

UNITS

UNIT I : ENTREPRENEUR & ENTREPRENEURSHIP [12 HRS]

Definition & concept – characteristics of an entrepreneur – types of entrepreneurs
Entrepreneurial traits – role of an entrepreneur in economic development – intrapreneur – definition and concept.

UNIT II : ENTREPRENEURIAL DEVELOPMENT PROGRAMME [12 HRS]

Meaning – Need and objective of EDP- Phases of EDP- Course content and curriculum of EDPs – Problems faced by EDPs- EDP Institutions in guiding entrepreneurs.

UNIT III : WOMEN ENTREPRENEURSHIP [12 HRS]

Characteristics – profile – problems of women entrepreneurs –institutional support for promoting women entrepreneurship – Case studies about Self Help Group.

UNIT IV : BUSINESS OPPORTUNITY IDENTIFICATION [12 HRS]

Sources of BOI – features and importance of project report –Project appraisal- market appraisal – technical Appraisal – financial appraisal

UNIT V: INSTITUTIONAL SUPPORT FOR SSI [12 HRS]

LIC – SIDC – SIDBI – SIDCO – SFC - EXIM– IDBI – IRBI – ICICI – IFCI – Commercial Banks. Incentive schemes & concession provided to small scale industries

SELF STUDY:

Preparation of a Specimen of Project Proposal

TEXT BOOK :

1. S.S.Khanka , Entrepreneurship Development, S. Chand publishing, 2006

REFERENCE BOOKS :

1. Desai, Vasant., Dynamics of Entrepreneurial Development and Management., Mumbai: Himalaya Publishing House, 2003.
2. Saravanavel, P, Entrepreneurial Development: Principles, Policies and Programmes. --2nd ed. New Delhi: Galgotia Publications Ltd, 2000.

3. Hisrich, Robert D. Entrepreneurship / Robert D Hisrich, Michael P Peters and Dean A Shepherd. --6th ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2005.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 ENTREPRENEUR & ENTREPRENEURSHIP				
1.1	Definition & concept	3	Chalk & Talk	Black Board
1.2	Characteristics of an entrepreneur	2	Chalk & Talk	LCD
1.3	Types of entrepreneurs	2	Lecture	PPT & White board
1.4	Entrepreneurial traits	2	Lecture	Smart Board
1.5	Role of an entrepreneur	2	Flipped Learning	Online/ E-Content/ Text Books /Materials
1.6	Intrapreneur – definition and concept.	1	Discussion	Google classroom
UNIT -2 ENTREPRENEURIAL DEVELOPMENT PROGRAMME				
2.1	Meaning – steps – EDP training programmes	2	Lecture	Green Board Charts
2.2	Need and objective Phases of EDP	2	Chalk & Talk	Green Board
2.3	Course content and curriculum of EDPs	3	PPT	LCD
2.4	Problems faced by EDPs	2	PPT	LCD
2.5	EDP Institutions in guiding entrepreneurs.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/
UNIT -3 WOMEN ENTREPRENEURSHIP				

3.1	Characteristics – profile of women entrepreneurs	4	Lecture	PPT & White board
3.2	Problems of women entrepreneurs	4	Lecture	PPT & White board
3.3	Government & institutional support for promoting women entrepreneurship.	4	Chalk & Talk	Black Board
UNIT -4 BUSINESS OPPORTUNITY				
4.1	BOI stages	2	Discussion	Black Board
4.2	Sources of BOI	2	Chalk & Talk	Black Board
4.3	salient features & importance of project report	2	Lecture	PPT & White board
4.4	Market appraisal , technical Appraisal	3	Lecture	PPT & White board
4.5	Financial appraisal	2	Flipped Learning	Online/ E-Content/ Text Books /Materials
4.6	Preparation of a Specimen of Project Proposal	1	Discussion	Black Board
UNIT -5 INSTITUTIONAL SUPPORT FOR SSI				
5.1	Setting up of small scale industries	1	Discussion	Black Board
5.2	Role of institutions in promoting LIC – SIDC – SIDBI – SIDCO – SFC - EXIM- IDBI –IRBI – ICICI – IFCI	3	Chalk & Talk	Black Board
5.3	Commercial Banks	2	Lecture	PPT & White board

5.4	Incentives schemes	3	Lecture	PPT & White board
5.5	Concession provided to small scale industries	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the entrepreneurial framework and explore their personality traits	K2	PSO1
CO 2	Explain the EDP Training Programmes and institutions.	K3	PSO2
CO 3	Identify the problems of women entrepreneur and face the challenges with Governmental support.	K4	PSO3
CO 4	Analyze and formulate a business plan.	K4	PSO4
CO 5	Assess the financial institutions and a roadmap to utilize the various incentives schemes.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

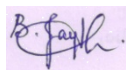
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name:Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDIT S
MBA	19MBA303 A	Marketing Research	Major Elective	5	5

COURSE DESCRIPTION

This course deals with planning relevant data collection analysis and communication of such results. It deals with monitoring marketing performance and improves understanding.

COURSE OBJECTIVES

This course introduces marketing research techniques to the students and makes them to realise the importance of marketing research.

UNITS

UNIT I : MARKETING RESEARCH

[12 HRS]

Introduction & Uses: Scientific method and the research process: Limitations of marketing research

UNIT II : MARKETING RESEARCH PROCESS

[12 HRS]

Research objectives and information needs, **Types of research**, Search for secondary data.

UNIT III : METHODS OF COLLECTING DATA

[12 HRS]

Sampling & sampling methods specific to marketing problems, Data collection and the field – force, scaling techniques

UNIT IV : DATA PROCESSING

[12 HRS]

Preparation of tabulation of collected data, Research presentation and its evaluation

UNIT V : APPLICATION OF MARKETING RESEARCH

[12 HRS]

Identifying marketing segments, Product research, Advertising research, Market and sales analysis research, Integrated marketing communication and research

SELF STUDY:

Search for secondary data

TEXT BOOK :

1. Boyd Jr, Harper W. Marketing Research: Text and Cases / Harper W
Boyd Jr, Ralph Westfall and Stanley Stasch. -7th Ed. New Delhi: All
Indian Traveller Book, 2004.

REFERENCE BOOKS :

1. Beri, GC. Marketing Research. --5th ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2013.
2. Green, Paul, E. Research for Marketing Decisions. --5th Ed. New Delhi: Prentice Hall of India Pvt Ltd, 2002.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 MARKETING RESEARCH				
1.1	Introduction	3	Chalk & Talk	Black Board
1.2	Uses	2	Discussion	Black Board
1.3	Scientific method and the research process	5	Lecture	PPT & White board
1.4	Limitations of marketing research	2	Lecture	Smart Board
UNIT -2 MARKETING RESEARCH PROCESS				
2.1	Research objectives	3	Lecture	Green Board Charts
2.2	Information needs	2	Chalk & Talk	Green Board
2.3	Types of research	4	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
2.4	Search for secondary data.	3	Blended Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
UNIT -3 METHODS OF COLLECTING DATA				
3.1	Sampling	3	Chalk & Talk	Black Board

3.2	Sampling methods specific to marketing problems	3	Chalk & Talk	LCD
3.3	Data collection and the field – force,	4	Lecture	PPT & White board
3.4	Scaling techniques	2	Lecture	Smart Board
UNIT -4 DATA PROCESSING				
4.1	Preparation of tabulation of collected data	6	Lecture	Green Board Charts
4.2	Research presentation and its evaluation	6	Chalk & Talk	Green Board
UNIT -5 APPLICATION OF MARKETING RESEARCH				
5.1	Identifying marketing segments	1	Discussion	Black Board
5.2	Product research	3	Chalk & Talk	Black Board
5.3	Advertising research	2	Lecture	PPT & White board
5.4	Market and sales analysis research	3	Lecture	PPT & White board
5.5	Integrated marketing communication and research	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the importance research process	K2	PSO1
CO 2	Study the importance of research and information	K2	PSO2
CO 3	Understand the process and methods of Data collection.	K2, K3	PSO3
CO 4	Explain Data presentation interpretation and evaluation.	K4	PSO4
CO 5	Assess the application of marketing research in different forms.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA303 B	Advertising Management		(Dr.P.Shyamala)	

COURSE DESCRIPTION

This course introduces integrated communication – advertising public relations – process and practices.

COURSE OBJECTIVES

This course prepare the students to design advertisement programme for an organisation

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Introduction, Objectives, Activities included – excluded - Communication & Advertising Objectives - Behavioral principles of Advertising -Communication Models- psychological principles of Advertising - Economic Effects of advertising – Ethics in Advertising.

UNIT II : ADVERTISING APPEAL

[12 HRS]

Advertising Appeal – Issues of Motivation, Appeals, Use of Personalities, Humor - Advertising Budget - Objectives, Sales generating effects, Marginal Analysis - Budgetary process, Budget period, Flexibility, Factors influencing budget allocation, Budget Approaches for appropriation.

UNIT III : MEDIA PLANNING

[12 HRS]

Advertising Media Planning – Concept, Factors determining frequency levels, Media Selection considerations, Media weight theories, computers & models, Media selection - Classification – Introduction, Classification of Media.

UNIT IV : LAYOUT OF ADVERTISEMENT

[12 HRS]

Creative strategy - Planning and Development – advertising creativity – the creative individual- creative process- creative strategy development.-copy writing- copy structure- characteristic of effective copy-advertisement layout - layout procedure- principles of effective layout.

UNIT V: ADVERTISING EFFECTIVENESS

[12 HRS]

Advertising Research -Evaluating Advertising Effectiveness- reasons for testing advertising- measuring effectiveness of advertising – pretesting - theme testing – copy research - post testing.

SELF STUDY:

Ethics in Advertising

TEXT BOOK :

1. Advertising Management – An Indian Perspective P.K. Agarwal, Pragati Prakashan Publication, 2019 , Chapters: 10,11,12,13,14,16,17,18,19,21,22

REFERENCE BOOKS :

1. Advertising Management – V Edition - Rajeev Batra, John G. Myers, David A. Aaker Prentice Hall of India Pvt. Ltd., New Delhi.,2013
2. Advertising Management concepts and cases – Manendra Mohan, 1st ed., Tata McGraw- Hill publishing Company Limited, 2017
3. Advertising Management –Rathor, Himalaya Publishing House.,2013

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction, Objectives, Activities included – excluded	3	Chalk & Talk	Black Board
1.2	Communication & Advertising Objectives	2	Chalk & Talk	LCD
1.3	Communication Models, Advertising psychology principles of learning	2	Lecture	PPT & White board
1.4	Economic criticisms, Advertising, cost, & demand	2	Lecture	Smart Board
1.5	Consumerism, Cultural values & Ethics in Advertising	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Advertising in India	1	Discussion	Google classroom
UNIT -2 ADVERTISING APPEAL				
2.1	Advertising Appeal – Issues of Motivation, Appeals, Use of Personalities, Humor	2	Lecture	Green Board Charts
2.2	Advertising Budget - Objectives, Sales generating effects, Marginal Analysis -	2	Chalk & Talk	Green Board
2.3	Budgetary process, Budget period, Flexibility,	3	PPT	LCD
2.4	Factors influencing budget allocation	3	PPT	LCD

2.5	Budget Approaches for appropriation.	2	Flipped Learning	Online/ E-Content/ Text Books / Materials /
UNIT -3 MEDIA PLANNING				
3.1	Advertising Media Planning – Concept, Factors determining frequency levels,	4	Lecture	PPT & White board
3.2	Media Selection considerations, Media weight theories, computers & models, Media selection -	4	Lecture	PPT & White board
3.3	Classification – Introduction, Classification of Media.	4	Chalk & Talk	Black Board
UNIT -4 LAYOUT OF ADVERTISEMENT				
4.1	Creative strategy - Planning and Development – advertising creativity	2	Discussion	Black Board
4.2	The creative individual-creative process- creative strategy development.-	2	Chalk & Talk	Black Board
4.3	Copy writing- copy structure	2	Lecture	PPT & White board
4.4	Characteristic of effective copy	3	Lecture	PPT & White board
4.5	Advertisement layout - layout procedure	2	Flipped Learning	Online/ E-Content/ Text Books
4.6	Principles of effective layout	1	Discussion	Black Board
UNIT -5 ADVERTISING EFFECTIVENESS				

5.1	Advertising Research - Evaluating Advertising Effectiveness	1	Discussion	Black Board
5.2	Reasons for testing advertising-measuring effectiveness of advertising	3	Chalk & Talk	Black Board
5.3	Pretesting - theme testing	2	Lecture	PPT & White board
5.4	Copy research	3	Lecture	PPT & White board
5.5	Post testing.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Understand the need for advertisement and current scenario in advertising.	K2	PSO1
CO 2	Explain the role of advertising agencies.	K2	PSO2
CO 3	Create advertisement for a product.	K3	PSO3
CO 4	Assess the various media for advertising.	K4	PSO4
CO 5	Compile research and advertising effectively.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)
 HOD'S Signature
 & Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)	WEEK	CREDITS
MBA	19MBA303 C	Sales And Distribution Management	Major Elective	5	5

COURSE DESCRIPTION

This course introduces the participants to sales and distribution practices. It exposes the participants to the tools and strategies necessary for designing, motivating and evaluating sales and distribution systems.

COURSE OBJECTIVES

This course enables students to understand the concept of sales and Distribution system.

UNITS

UNIT I : SALES MANAGEMENT

[12 HRS]

Evolution of the sales Department- Objectives of Sales Management- Sales Management and Financial results-Sales executives as Coordinator - Organization and coordination-Planning and coordination- Coordination with the other elements in the Marketing Program- Coordination with the distribution network-Coordination and Implementation of overall Marketing strategy-Sales Management and Control-Sales control- Informal and Formal Sales Control and organization.

UNIT II : SALESMANSHIP

[12 HRS]

Theories of selling-AIDAS theory of selling-Right set of Circumstance theory of selling-Buying Formula theory of selling –Behavioural Equation theory –prospective steps in prospecting- Sales Resistance- Closing sales.

UNIT III : PERSONAL SELLING

[12 HRS]

Objectives-personal selling in the marketing mix-Role of personal selling in pricing strategy- Role of personal selling in Distribution strategy –Role of personal selling in promotional strategy

UNIT IV : SALES FORCE MANAGEMENT

[12 HRS]

Recruitment-Selecting Sales personal-Planning Sales training programs-Executives and evaluating Sales training program - Motivating Sales personal – Controlling sales personal

UNIT V: DISTRIBUTION MANAGEMENT

[12 HRS]

Marketing channels and the physical Distribution approach – Factors affecting the selection of Distribution channel. Transportation and physical distribution systems- Warehousing, order processing, Inventory Decisions EOQ, ABC Analysis, and Forecasting as an aid to distribution

SELF STUDY:

Transportation and physical distribution systems

TEXT BOOK :

1. Still, Richard R., Sales Management: Decisions, Strategies and Cases / Richard R Still, Edward W Cundiff and Norman A P Govoni. --5th ed., Pearson Education Inc., Delhi., 2013

REFERENCE BOOKS :

1. Johnson, Eugene M., Sales Management: Concepts, Practices and Cases / Eugene M Johnson, David L Kurtz and Eberhard E Scheuing., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 1994.
2. Futrell, Charles M., Sales Management: Teamwork, Leadership, and Technology. --6th ed., New York: Holt Rinehart and Winston Inc, 2001.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 SALES MANAGEMENT				
1.1	Evolution of the sales Department- Objectives of Sales Management	3	Chalk & Talk	Black Board
1.2	Sales Management and Financial results	2	Chalk & Talk	LCD
1.3	Sales executives as Coordinator - Organization and coordination	2	Lecture	PPT & White board
1.4	Planning and coordination- Coordination with the other elements in the Marketing Program	2	Lecture	Smart Board
1.5	Coordination with the distribution network- Coordination and Implementation of overall Marketing strategy	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Sales Management and Control-Sales control- Informal and Formal Sales Control and organization.	1	Discussion	Google classroom
UNIT -2 SALESMANSHIP				
2.1	Theories of selling-AIDAS theory of selling	2	Lecture	Green Board Charts
2.2	Right set of Circumstance theory of selling	2	Chalk & Talk	Green Board
2.3	Buying Formula theory of selling	3	PPT	LCD
2.4	Behavioural Equation theory	3	PPT	LCD

2.5	Prospective steps in prospecting, Sales Resistance-Closing sales	2	Flipped Learning	Online/ E-Content
UNIT -3 PERSONAL SELLING				
3.1	Objectives-personal selling in the marketing mix	4	Lecture	PPT & White board
3.2	Role of personal selling in pricing strategy-Role of personal selling in Distribution strategy	4	Lecture	PPT & White board
3.3	Role of personal selling in promotional strategy	4	Chalk & Talk	Black Board
UNIT -4 SALES FORCE MANAGEMENT				
4.1	Recruitment	2	Discussion	Black Board
4.2	Selecting Sales personal	2	Chalk & Talk	Black Board
4.3	Planning Sales training programs	2	Lecture	PPT & White board
4.4	Executives and evaluating Sales training program	3	Lecture	PPT & White board
4.5	Motivating Sales personal	2	Flipped Learning	Online/ E-Content
4.6	Controlling sales personal	1	Discussion	Black Board
UNIT -5 DISTRIBUTION MANAGEMENT				
5.1	Marketing channels and the physical Distribution approach	1	Discussion	Black Board
5.2	Factors affecting the selection of Distribution channel	3	Chalk & Talk	Black Board

5.3	Transportation and physical distribution systems	2	Lecture	PPT & White board
5.4	Warehousing, order processing.	3	Lecture	PPT & White board
5.5	Inventory Decisions EOQ, ABC Analysis, and Forecasting as an aid to distribution	3	Flipped Learning	Online/ E-Content/ Text Books / Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 +5=10 Mks.	Average of 1+M2 10 Mks	MID-SEM TEST 5 Mks	Once in a Semester 10 Mks				
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		2.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		2.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the Concept of selling and sales management.	K2	PSO1
CO 2	Explain the theories on salesmanship and personal selling.	K2	PSO2
CO 3	Assess the role of personal selling in distribution and promotional strategy.	K3	PSO3
CO 4	Discuss sales force management and training programme.	K4	PSO4
CO 5	Analyse channel of distribution and various distribution systems.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA303 D	Customer Relationship Management	Major Elective	5	5

COURSE DESCRIPTION

This course plans to impart a sound introduction and components involved in CRM.

COURSE OBJECTIVES

This course helps the students to understand the CRM as a business strategy.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Significance of customer relationship management – why organizations lose their customers – strategies for building relationship – modules in CRM – customer service and support applications – CRM applications and objectives- **key requirements for CRM** – marketing dynamics relating to CRM – CRM channels of customer interactions. Electronic CRM, Enterprise CRM, Partner relationship management, collaborative CRM, Supplier Relationship management, Mobile CRM, X-CRM, Operational – Analytical CRM

UNIT II : BUILDING CUSTOMER RELATIONSHIP MANAGEMENT [12 HRS]

Customer Acquisition -input for Acquisition – Requisites for Effective acquisition- attention on Adoption process – customer interaction management (CIM) – **Routes to CIM**- customer retention – stages of retention in the customer life cycle – sequences in retention process – perceptual gaps and relation – retention centred organization – recovery of lapsed customer – customer's defect- strategies to prevent defection and recover lapsed customers.

UNIT III : CRM PROCESS [12 HRS]

Introduction and objectives of a CRM process – CRM business transformation – CRM: A comparison with CMM Levels.

UNIT IV : CRM IMPLEMENTATION [12 HRS]

Choosing the right CRM solution – the warning of implementation – implementation CRM: A step-by-step process- best practices – scope

UNIT V:AN INSIGHT INTO E-CRM [12 HRS]

Evolution to eCRM – CRM and eCRM: the difference – need to adopt eCRM – basic requirement of eCRM – three dimensions in eCRM – **key eCRM features- CRM architecture – Customer interaction – method –problems with eCRM solutions – eCRM tools- portals.**

SELF STUDY:

CRM business transformation

TEXT BOOK :

1. Mohamed, H Peeru, Customer Relationship Management: A Step-By-step Approach, New Delhi: Vikas Publishing House Pvt Ltd, 2013.

REFERENCE BOOKS :

1. James G. Barnes, Secrets of Customer Relationship Management: It's all about how you make them feel, McGraw Hill., 2006.
2. Stanley A. Brown and Moosha Culcz, Performance Driven CRM: How to make your CRM vision a reality, Wiley publications, 2006.
3. Cartwright, Roger I., Mastering Customer Relations, Chennai: Macmillan, 2000.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Significance of customer relationship management	3	Chalk & Talk	Black Board
1.2	why organizations lose their customers – strategies for building relationship	2	Chalk & Talk	LCD
1.3	modules in CRM – customer service and support applications	2	Lecture	PPT & White board
1.4	CRM applications and objectives- key requirements for CRM	2	Lecture	Smart Board
1.5	Marketing dynamics relating to CRM – CRM channels of customer interactions	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Electronic CRM, Enterprise CRM, Partner relationship management, collaborative CRM, Supplier Relationship management, Mobile CRM, X-CRM, Operational – Analytical CRM	1	Discussion	Google classroom
UNIT -2 BUILDING CUSTOMER RELATIONSHIP MANAGEMENT				
2.1	Customer Acquisition -input for Acquisition – Requisites for Effective acquisition- attention on Adoption process	2	Lecture	Green Board Charts
2.2	Customer interaction management (CIM) – Routes to CIM	2	Chalk &Talk	Green Board

2.3	Customer retention – stages of retention in the customer life cycle – sequences in retention process –	3	PPT	LCD
2.4	Perceptual gaps and relation – retention centred organization	3	PPT	LCD
2.5	Recovery of lapsed customer – customer’s defect- strategies to prevent defection and recover lapsed customers.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 CRM PROCESS				
3.1	Introduction and objectives of a CRM process	4	Lecture	PPT & White board
3.2	CRM business transformation	4	Lecture	PPT & White board
3.3	CRM: A comparison with CMM Levels.	4	Chalk & Talk	Black Board
UNIT -4 CRM IMPLEMENTATION				
4.1	Choosing the right CRM solution	2	Discussion	Black Board
4.2	The warning of implementation	3	Chalk & Talk	Black Board
4.3	Implementation CRM: A step-by-step process	3	Lecture	PPT & White board
4.4	Best practices	3	Lecture	PPT & White board

4.5	Scope	1	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
UNIT -5 AN INSIGHT INTO E-CRM				
5.1	Evolution to E-CRM	1	Discussion	Black Board
5.2	CRM and eCRM: the difference – need to adopt Ecrm	3	Chalk & Talk	Black Board
5.3	Basic requirement of eCRM – three dimensions in eCRM	2	Lecture	PPT & White board
5.4	Key eCRM features- CRM architecture	3	Lecture	PPT & White board
5.5	Customer interaction – method –problems with eCRM solutions – eCRM tools- portals.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Assess the need for and different mode of CRM.	K2	PSO1
CO 2	Identify various aspects related to CRM.	K2	PSO2
CO 3	Explain customer relationship Management process.	K3	PSO3
CO 4	Analyze the implication of CRM.	K4	PSO4
CO 5	Compile E-CRM with traditional CRM.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5

CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA303 E	Brand Management	Major Elective	5	5

COURSE DESCRIPTION

This course provides students with insights into how profitable brand strategies can be created and the implications for brand management professionals.

COURSE OBJECTIVES

This Course provides and insight to the concept of brand and brand management.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Brand – Brand identify – Brand Image – brand Personality – Brand Loyalty and the connected issues. Brand Positioning – Repositioning – Brand Equity: Conceptualization and measurement.

UNIT II : PRODUCT

[12 HRS]

Life Cycle as a strategic tool – New product development process- New product Development Team – achieving cross functional integration

UNIT III : PRODUCT ELEMENT DECISION

[12 HRS]

Introduction – package design – Test marketing – product launch strategies- Product Market strategies for Indian Brands

UNIT IV : BRAND PORTFOLIO MANAGEMENT

[12 HRS]

Brand extension – Line extensions – Brand harvesting strategies – Brand building strategies.

UNIT V: BRAND VALUATION

[12 HRS]

Brand audit – Brand management plan – Role of product managers, Brand managers – Organizing the Brand Management systems.

SELF STUDY:

Marketing Strategies for Indian Brands

TEXT BOOK :

1. Gupta, S L. Brand Management: Text & Cases (an Indian Perspective)., Mumbai: Himalaya Publishing House, 2005.

REFERENCE BOOKS :

1. Verma, Harsh. Brand Management. New Delhi: Excel Books, 2002.
2. Moorthi, Y L R,.Brand Managment:The Indian Context.New Delhi: Vikas Publishing House Pvt Ltd, 2010.
3. Aaker, David A. Brand Leadership. New York: Charles Scribner`s Sons, 2000.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Brand – Brand identify	3	Chalk & Talk	Black Board
1.2	Brand Image – brand Personality	2	Chalk & Talk	LCD
1.3	Brand Loyalty and the connected issues.	2	Lecture	PPT & White board
1.4	Brand Positioning – Repositioning	2	Lecture	Smart Board
1.5	Brand Equity: Conceptualization and measurement.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 PRODUCT				
2.1	Life Cycle as a strategic tool	3	Lecture	Green Board Charts
2.2	New product development process	3	Chalk & Talk	Green Board
2.3	New product Development Team	3	PPT	LCD
2.4	Achieving cross functional integration	3	PPT	LCD
UNIT -3 PRODUCT ELEMENT DECISION				
3.1	Introduction – package design	4	Lecture	PPT & White board

3.2	Test marketing – product launch strategies	4	Lecture	PPT & White board
3.3	Product Market strategies for Indian Brands	4	Chalk & Talk	Black Board
UNIT -4 BRAND PORTFOLIO MANAGEMENT				
4.1	Brand extension	3	Discussion	Black Board
4.2	Line extensions	3	Chalk & Talk	Black Board
4.3	Brand harvesting strategies	3	Lecture	PPT & White board
4.4	Brand building strategies.	3	Lecture	PPT & White board
UNIT -5 BRAND VALUATION				
5.1	Brand audit	3	Discussion	Black Board
5.2	Brand management plan	3	Chalk & Talk	Black Board
5.3	Role of product managers, Brand managers	3	Lecture	PPT & White board
5.4	Organizing the Brand Management systems	3	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Revise branding, positioning and connected issues.	K2	PSO1
CO 2	Compile new product development with branding.	K2	PSO2
CO 3	Discuss product launch strategies.	K3	PSO3
CO 4	Analyze the role of brand in Portfolio Management.	K4	PSO4
CO 5	Explain brand management plan and systems.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)

HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA303 F	Digital Marketing	Major Elective	5	5

COURSE DESCRIPTION

This course enables the students to learn and master the complete landscape of online marketing and associated channels.

COURSE OBJECTIVES

This course makes the students integrate recent technology in marketing.

UNITS

UNIT I : FUNDAMENTALS OF DIGITAL MARKETING [12 HRS]

Introduction – Past, present and future scenario of digital marketing – **fundamentals of digital marketing**

UNIT II : CONSUMER BEHAVIOR [12 HRS]

Introduction – consumers in 21st century - Online consumer behaviour: Hoffman's model – consumer buying process – environmental factors influencing customer choice – types of consumer buying behaviour- online consumer behavioural pattern – online behavioural targeting – **web marketing**

UNIT III : MARKETING STRATEGY [12 HRS]

E-Marketing research – Segmentation – Targeting – Differentiation and positioning strategies for digital marketing

UNIT IV : DIGITAL MARKETING MIX PLANNING [12 HRS]

Product decisions – pricing decisions – promotion decisions – internet for distribution

UNIT V:LEGAL AND ETHICAL ISSUES [12 HRS]

Overview – ethics and ethical codes- problem of self regulation – Privacy – **Digital property: patents, copyright, trademarks, licenses, trade secrets and data ownership – electronic payment system - emerging issues**

SELF STUDY:

Web marketing

TEXT BOOK :

1. e-Marketing – Judy Strauss and Raymond Frost – Prentice Hall of India,

REFERENCE BOOKS :

1. e- Marketing – Prof. Vinod V.Sople- Dreamtech publications
2. Understanding Digital marketing- Damian Ryan and Calvin Jones – Kogan Page India Pvt Ltd
3. e- Marketing – Malcolm McDonald and Hugh Wilson – Pearson.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 FUNDAMENTALS OF DIGITAL MARKETING				
1.1	Introduction	4	Chalk & Talk	Black Board
1.2	Past, present and future scenario of digital marketing	4	Chalk & Talk	LCD
1.3	Fundamentals of digital marketing	4	Lecture	PPT & White board
UNIT -2 CONSUMER BEHAVIOUR				
2.1	Introduction – consumers in 21st century	2	Lecture	Green Board Charts
2.2	Online consumer behaviour	2	Chalk & Talk	Green Board
2.3	Hoffman’s model	3	PPT	LCD
2.4	Consumer buying process – environmental factors influencing customer choice	3	PPT	LCD
2.5	Types of consumer buying behaviour- online consumer behavioural pattern – online behavioural targeting – web marketing	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 MARKETING STRATEGY				
3.1	E-Marketing research	4	Lecture	PPT & White board
3.2	Segmentation – Targeting	4	Lecture	PPT & White board

3.3	Differentiation and positioning strategies for digital marketing	4	Chalk & Talk	Black Board
UNIT -4 DIGITAL MARKETING MIX PLANNING				
4.1	Product decisions	3	Discussion	Black Board
4.2	Pricing decisions	3	Chalk & Talk	Black Board
4.3	Promotion decisions	3	Lecture	PPT & White board
4.4	Internet for distribution	3	Lecture	PPT & White board
UNIT -5 LEGAL AND ETHICAL ISSUES				
5.1	Overview – ethics and ethical codes	1	Discussion	Black Board
5.2	Problem of self regulation – Privacy – Digital property: patents, copyright, trademarks, licenses,	3	Chalk & Talk	Black Board
5.3	Trade secrets and data ownership	2	Lecture	PPT & White board
5.4	Electronic payment system	3	Lecture	PPT & White board
5.5	Emerging issues	3	Flipped Learning	Online/ E-Content/ Text Books /Materials

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain the evolution of digital marketing.	K2	PSO1
CO 2	Revise consumer buying behaviour and process.	K2	PSO2
CO 3	Analyse segmentation, Targeting and positioning in digital marketing.	K3	PSO3
CO 4	Assess digital marketing mix.	K4	PSO4
CO 5	Discuss relevant issues related to digital marketing.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2

CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRAMME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)	DIT
MBA	19MBA3o4A	E – Commerce	Major Elective	5
				5

COURSE DESCRIPTION

This course illustrates the electronic way of commerce and trade in the business world. The various models of e-commerce, e-payment modes and the

safety approached in transactions are also included in this course for the better understanding of the students.

COURSE OBJECTIVES

To enable the students to know the electronic way of business and trade and to get in depth

UNITS

UNIT I: e-COMMERCE

[12 HRS]

Environment & opportunities – background – E-Com environment – electronic market place technologies – applications – impact on market and society – impact on business environment – challenges – evolution – Indian scenario – international scenario.

UNIT II: MODELS

[12 HRS]

overview – Electronic data interchange – Electronic commerce with www/internet – types of digital channels – merits and demerits – business to consumer – business to business – peer to peer – consumer to consumer – mobile commerce.

UNIT III: SAFETY APPROACHES

[12 HRS]

Overview – Secure transport protocols – secure transactions – Secure Electronic payment Protocol (SEPP) – SET certificates for authentication – security on web servers & enterprise networks – conclusion.

UNIT IV: e-CASH

[12 HRS]

Internet monetary payment & security requirements – payment & purchase order process – online Electronic cash – settlement system – mechanism of transaction – processing cycle for online payment – regulatory acts and laws.

UNIT V: SECURITY & APPLICATIONS

[12 HRS]

Need for computer security – specific intruder approaches – security strategies – security tools – Encryption – Enterprise networking and access to the internet – Antivirus programs – security teams. Advertising on the Internet, Electronic Publishing – EP, Web based electronic publishing

SELF STUDY:

Electronic market place technologies.

TEXT BOOK :

1. Janice Reynolds , The Complete E-Commerce Book, Europe, McGraw-Hill Education, 2015

REFERENCE BOOKS :

1. Minoli, Daniel, Web Commerce Technology Handbook., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2015.
2. Kamlesh K Bajaj, E-Commerce / Kamlesh K Bajaj, and Nag Debjani. -- 2nd ed. New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2005.
3. Murthy, C S V,Enterprise Resource Planning:Text and Case Studies.,Mumbai: Himalaya Publishing House, 2008

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 e-COMMERCE				
1.1	Environment & opportunities – background	1	Chalk & Talk	Black Board
1.2	E-Com environment	2	Chalk & Talk	LCD
1.3	Electronic market place technologies – applications	2	Lecture	PPT & White board
1.4	Impact on market and society	1	Lecture	Smart Board
1.5	Impact on business environment	2	Lecture	Black Board
1.6	Challenges	2	Discussion	Google classroom
1.7	Evolution – Indian scenario – international scenario	2	Lecture	Black Board
UNIT -2 MODELS				
2.1	Overview	1	Lecture	Green Board Charts
2.2	Electronic data interchange	2	Chalk & Talk	Green Board
2.3	Electronic commerce with www/internet	2	Flipped Learning	E-Content
2.4	Types of digital channels – merits and demerits	2	Blended Learning	Online/ Field visit

2.5	Business to consumer	2	Lecture	PPT & White board
2.6	Business to business -	1	Lecture	Smart Board
2.7	Peer to peer – consumer to consumer	1	Lecture	Black Board
2.8	Mobile commerce	1	Discussion	Google classroom
UNIT -3 SAFETY APPROACHES				
3.1	Overview – Secure transport protocols – secure transactions –	3	Lecture	Green Board Charts
3.2	Secure Electronic payment Protocol (SEPP) –	3	Chalk & Talk	Green Board
3.3	SET certificates for authentication –	3	Flipped Learning	E-Content
3.4	Security on web servers & enterprise networks – conclusion	3	Blended Learning	Online/ Field visit
UNIT -4 e-CASH				
4.1	Internet monetary payment & security requirements –.	3	Blended Learning	Online/ Field visit
4.2	Payment & purchase order process –	2	Lecture	PPT & White board
4.3	Online Electronic cash – settlement system –	2	Lecture	Smart Board
4.4	Mechanism of transaction – processing cycle for online payment	2	Lecture	Black Board

4.5	Regulatory acts and laws	3	Discussion	Google classroom
UNIT -5 SECURITY & APPLICATIONS				
5.1	Need for computer security	2	Lecture	Green Board Charts
5.2	Specific intruder approaches – security strategies –	3	Chalk & Talk	Green Board
5.3	Security tools –	2	Flipped Learning	E-Content
5.4	Encryption – Enterprise networking and access to the internet – Antivirus programs – security teams.	3	Blended Learning	Online/ Field visit
5.5	Advertising on the Internet, Electronic Publishing – EP, Web based electronic publishing	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Create an idea about e-market and its opportunities.	K2	PSO1
CO 2	Give a frame work of various modes of e-commerce.	K2	PSO2
CO 3	Emphasize the securities and safety measures for online transactions.	K3	PSO3
CO 4	Sketch out the mode of purchase and cash payments.	K4	PSO4
CO 5	Insist on upcoming trends in e-commerce.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

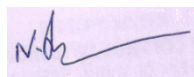
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA304 B	Introduction To GUI& Visual Basic	Major Elective	5	5

COURSE DESCRIPTION

This course aims to introduce the students about graphical user interface and its applications in business. The SQL, programming and its concepts are also focused in this course for the knowledge of the students in recent developments in software and systems technology.

COURSE OBJECTIVES

To provide sound knowledge on visual Basic concepts and its application in business

UNITS

UNIT I: GUI

[12 HRS]

Introduction – Front end tools – Applications – Criteria of choosing front end tool – Introducing visual basic – Adding code & using events – user interface and interactions – WIMP – concepts and importance.

UNIT II: INTRINSIC VISUAL BASIC CONTROLS

[12 HRS]

Meaning – applications of Intrinsic Visual basic controls – working with strings – control properties – object, value and property – control methods – control events – widgets and descriptions

UNIT III: CONTROL STATEMENTS

[12 HRS]

Working with numbers – Using control statements – if – loop – for – while – switch – format and algorithm – blocks – call – return statements

Unit IV: VB applications

[12 HRS]

Using Dialog boxes – Using menus in VB applications – design – automations – security concerns – development – performance and other issues – creating application – managing macros – importance and applications

UNIT V: FILES & DATA BASE

[12 HRS]

Using Files & Data base – creating database application – connecting data control to database – database access – ADO.NET object model – data provider – concepts – data set – components

SELF STUDY:

Using menus in VB applications.

REFERENCES:**TEXT BOOK :**

1. Gottfried, Byron, S, Visual Basic, New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2001.

REFERENCE BOOKS :

1. Kent, Jeff, Visual Basic 2005 Demystified.,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2006.
2. VB.NET Language in a Nutshell, Steven Roman, 1st Edition, O'Reilly Media, 2016.
3. Beginning Visual Basic 2015, Bryan Newsome , 1st Edition, Wrox , 2016

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 GUI				
1.1	Introduction	1	Chalk & Talk	Black Board
1.2	Front end tools – Applications	1	Chalk & Talk	LCD
1.3	Criteria of choosing front end tool – Introducing visual basic	2	Lecture	PPT & White board
1.4	Adding code & using events –	1	Lecture	Smart Board
1.5	User interface and interactions	4	Lecture	Black Board
1.6	WIMP – concepts and importance	3	Lecture	Black Board
UNIT -2 INTRINSIC VISUAL BASIC CONTROLS				
2.1	Meaning – applications of Intrinsic Visual basic controls	1	Lecture	Green Board Charts
2.2	Working with strings	2	Chalk & Talk	Green Board
2.3	Control properties	2	Flipped Learning	E-Content
2.4	Object, value and property	2	Blended Learning	Online/ Field visit
2.5	Control methods	2	Lecture	PPT & White board
2.6	Control events	1	Lecture	Smart Board

2.7	Widgets and descriptions	2	Lecture	Black Board
UNIT -3 CONTROL STATEMENTS				
3.1	Working with numbers	2	Lecture	Green Board Charts
3.2	Using control statements	2	Chalk & Talk	Green Board
3.3	If – loop – for – while – switch – format and algorithm –	3	Flipped Learning	E-Content
3.4	Blocks	3	Blended Learning	Online/ Field visit
3.5	Call – return statements	2	Lecture	PPT & White board
UNIT -4 VB APPLICATIONS				
4.1	Using Dialog boxes	3	Blended Learning	Online/ Field visit
4.2	Using menus in VB applications – design – automations	3	Lecture	PPT & White board
4.3	Security concerns – development – performance and other issues	3	Lecture	Smart Board
4.4	Creating application – managing macros – importance and applications	3	Lecture	Black Board
UNIT -5 FILES & DATA BASE				
5.1	Using Files & Data base	2	Lecture	Green Board Charts

5.2	Creating database application	3	Chalk & Talk	Green Board
5.3	Connecting data control to database – database access	2	Flipped Learning	E-Content
5.4	ADO.NET object model – data provider – concepts	3	Blended Learning	Online/Field visit
5.5	Data set – components	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Insists on applications of Front end tools	K2	PSO1
CO 2	Provide knowledge about working with strings.	K2	PSO2
CO 3	Give views on usage of control statements	K3	PSO3
CO 4	Provide information about VB menus.	K4	PSO4
CO 5	Explain the usage of files and database.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

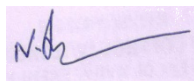
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA304 C	Enterprise Resource Planning	Major Elective	5	5

COURSE DESCRIPTION

This practical course gives knowledge about the applications of enterprise resource planning in various functions of an organisation. This course insists on the various technologies such as SAP, e-payment, e-HRM, OLAP.

COURSE OBJECTIVES

To enable the students to gain in depth knowledge on recent developments in Enterprise Resource Planning and its concepts.

UNITS

UNIT I: INTRODUCTION OF ERP

[12 HRS]

Introduction – ERP – An overview – Enterprise – An overview Benefits of ERP – ERP and related Technologies – Business Process Reengineering - Data warehousing - Data Mining – Online analytical Processing – Supply Chain Management.

UNIT II: ERP - A MANUFACTURING PERSPECTIVE

[12 HRS]

Introduction – Master Production Schedule – Bill of material – Capacity requirement Planning – Loading / Scheduling – Engineering change Management – JIT / Repetitive manufacturing.

UNIT III: ERP MODULES - FINANCE

[12 HRS]

Introduction – Day Books (Cash / Bank / Purchase / Sales) – Ledger – Accounts receivable – Accounts Payable – Budget – Costing methods. Production: Supplier selection and monitoring – purchase ordering system – inventory Management system – Quotation – Order processing – Distribution. Human Resources: Pay roll – Incentive schemes – ESI/PF, Career Planning.

UNIT IV: ERP MARKET

[12 HRS]

Introduction – SAP AG – Baan Company – People soft company – Oracle corporation – System software Associates, Inc (SSA)

UNIT V: ERP IMPLEMENTATION

[12 HRS]

Life cycle – Introduction – Pre-evaluation screening – package evaluation – Project Planning – Gap analysis – Reengineering Configuration – Implementation Team training – testing – Going live – End user training – Post implementation. Implementation Issues – Organizing the Implementation – Vendors, consultants and users – cultural related issues - Project monitoring – Continuous improvements system – Future Direction in ERP.

SELF STUDY:

Future Direction in ERP.

TEXT BOOK :

1. Leon, Alexis., Enterprise Resource Planning, New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2010.

REFERENCE BOOKS :

1. Garg, Vinod Kumar Venkitakirshnan, N., Enterprise Resource Planning: Concepts and Practice., New Delhi: Prentice Hall of India Pvt Ltd, 2011.

2. Murthy, C S V,Enterprise Resource Planning:Text and Case Studies.,Mumbai: Himalaya Publishing House, 2008.
3. ERP Demystified, Allen, Tata mcgraw hill, newdelhi, 2011

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION OF ERP				
1.1	Introduction – ERP – An overview	1	Chalk & Talk	Black Board
1.2	Enterprise – An overview	1	Chalk & Talk	LCD
1.3	Benefits of ERP	2	Lecture	PPT & White board
1.4	ERP and related Technologies – Business Process Reengineering	1	Lecture	Smart Board
1.5	Data warehousing - Data Mining	4	Lecture	Black Board
1.6	Online analytical Processing – Supply Chain Management	3	Lecture	Black Board
UNIT -2 ERP - A MANUFACTURING PERSPECTIVE				
2.1	Introduction – Master Production Schedule	2	Lecture	Green Board Charts
2.2	Bill of material	2	Chalk & Talk	Green Board
2.3	Capacity requirement Planning	2	Flipped Learning	E-Content
2.4	Loading / Scheduling	2	Blended Learning	Online and Field visit
2.5	Engineering change Management	2	Lecture	PPT & White board

2.6	JIT	1	Lecture	Smart Board
2.7	Repetitive manufacturing	1	Lecture	Black Board
UNIT -3 ERP MODULES - FINANCE				
3.1	Introduction – Day Books (Cash / Bank / Purchase / Sales)	1	Lecture	Green Board Charts
3.2	Ledger – Accounts receivable – Accounts Payable	1	Chalk & Talk	Green Board
3.3	Budget – Costing methods	2	Flipped Learning	E-Content
3.4	Production: Supplier selection and monitoring	1	Blended Learning	Online/ Field visit
3.5	Purchase ordering system – inventory Management system – Quotation – Order processing	2	Lecture	PPT & White board
3.6	Distribution - Human Resources: Pay roll – Incentive schemes – ESI/PF	2	Lecture	Black board Board
3.7	Career Planning.	3	Lecture	Black Board
UNIT -4 ERP MARKET				
4.1	Introduction – SAP AG	3	Blended Learning	Field visit
4.2	Baan Company	3	Lecture	White board
4.3	People soft company – Oracle corporation	3	Lecture	Smart Board
4.4	System software Associates, Inc (SSA)	3	Lecture	Black Board

UNIT -5 ERP IMPLEMENTATION				
5.1	Life cycle – Introduction – Pre-evaluation screening – package evaluation	2	Lecture	Green Board Charts
5.2	Project Planning – Gap analysis	3	Chalk & Talk	Green Board
5.3	Reengineering Configuration – Implementation Team training – testing – Going live – End user training	2	Flipped Learning	E-Content
5.4	Post implementation. Implementation Issues – Organizing the Implementation	3	Blended Learning	Online/ Field visit
5.5	Vendors, consultants and users – cultural related issues - Project monitoring – Continuous improvements system – Future Direction in ERP	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Frame an outline of ERP and its related technologies.	K2	PSO1
CO 2	Outline the Manufacturing module of ERP.	K2	PSO2
CO 3	Explain the finance and production module of ERP.	K3	PSO3
CO 4	Insist on the Frame work and the market of ERP along with its leading.	K4	PSO4
CO 5	Brief out the ways of ERP implementation and its Process.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5

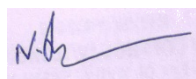
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			ITS
MBA	19MBA304 D	Knowledge Management	Major Elective	5	5	

COURSE DESCRIPTION

This course explores the concepts in knowledge database, knowledge architecture and its subsequent implications in business. This course also insists the development of knowledge base in the organisation for is better focus on the functions of the organisation.

COURSE OBJECTIVES

To focus on the linkages of strategy and information technology to manage knowledge management in a rapid change environment.

UNITS

UNIT I: EMERGING BUSINESS [12 HRS]

Introduction-Emerging Business environment-KM imperatives-Demystifying KM-Components of strategic capabilities-Portfolio of approaches -Benefits of KM .

UNIT II: KNOWLEDGE [12 HRS]

Type of Knowledge- Knowledge Management process-Managing KM-Impact of Knowledge Management on organization design- Challenges in KM

UNIT III: ANALYSING [12 HRS]

Vision, Mission and Level of KM-Analysing Industry Environment-Sources of Competitive Advantage-Process of KM and strategy formulation-Implementation Issues

UNIT IV: ARCHITECTURE [12 HRS]

Knowledge architecture - System, Technology and people Issues in KM-Anatomy of KM-Global dimensions of KM-HR Deployment-Communities of Practice (CoP) and KM-Pitfalls of KM.

UNIT V: SUCCESS FACTORS [12 HRS]

Critical success factors in KM-Working social networking-Resources of KM- Digital hub-Impact of information technologies-KM: The Indian Experience.

SELF STUDY:

Global dimensions of KM.

TEXT BOOK :

1. Archana Shula, R.Srinivasan, Designing KM Architecture-, Response Book Publishers, Mumbai , first edition, 2015.

REFERENCE BOOKS :

1. Michael ED.Koenig, T.Kanti Srikantaiah , KM Lessons Learned- -John Wley And Sons Inc., 2010

2. Thomas H.Daveport ,Leveraging HR & KM in changing Economy- Berrett Koehler publishers,2013
3. Todd.R.Groff, Thomas.P.Jones ,Introduction to KM- -Butterworth Publications 2010

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 EMERGING BUSINESS				
1.1	Introduction-Emerging Business environment	1	Chalk & Talk	Black Board
1.2	KM imperatives	3	Chalk & Talk	LCD
1.3	Demystifying KM	2	Lecture	PPT & White board
1.4	Components of strategic capabilities-Portfolio of approaches	3	Lecture	Smart Board
1.5	Benefits of KM	3	Lecture	Black Board
UNIT -2 KNOWLEDGE				
2.1	Type of Knowledge-	1	Lecture	Green Board Charts
2.2	Knowledge Management process	2	Chalk & Talk	Green Board
2.3	Managing KM	3	Flipped Learning	E-Content
2.4	Impact of Knowledge Management on organization design	3	Blended Learning	Online/ Field visit
2.5	Challenges in KM	3	Lecture	PPT & White board
UNIT -3 ANALYSING				

3.1	Vision	1	Lecture	Green Board Charts
3.2	Mission and Level of KM	1	Chalk & Talk	Green Board
3.3	Analysing Industry Environment	2	Flipped Learning	E-Content
3.4	Sources of Competitive Advantage	2	Blended Learning	Online/ Field visit
3.5	Process of KM and strategy formulation	3	Lecture	PPT & White board
3.6	Implementation Issues	3	Lecture	Smart Board
UNIT -4 ARCHITECTURE				
4.1	Knowledge architecture	3	Blended Learning	Online/ Field visit
4.2	System, Technology and people Issues in KM	2	Lecture	PPT & White board
4.3	Anatomy of KM	2	Lecture	Smart Board
4.4	Global dimensions of KM-HR Deployment-Communities of Practice (CoP) and KM	2	Lecture	Black Board
4.5	Pitfalls of KM	3	Discussion	Google classroom
UNIT -5 SUCCESS FACTORS				
5.1	Critical success factors in KM	2	Lecture	Green Board Charts

5.2	Working social networking	3	Chalk & Talk	Green Board
5.3	Resources of KM	2	Flipped Learning	E-Content
5.4	Digital hub-Impact of information technologies	3	Blended Learning	Online/ Field visit
5.5	KM:The Indian Experience	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Introduce the knowledge management components and its benefits.	K2	PSO1
CO 2	Give an outline of Knowledge Management process and challenges.	K2	PSO2
CO 3	Emphasize on Industrial environment and its issues.	K3	PSO3
CO 4	Brief out the anatomy of Knowledge Management.	K4	PSO4
CO 5	State the critical success factors in Knowledge Management.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

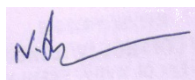
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**
 ♦ Weakly Correlated – **1**

♦ Moderately Correlated – **2**

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA305 A	Project Financing	Major Elective	5	5

COURSE DESCRIPTION

The course on Project Financing enables the project idea conception, project appraisal, and evaluating competencies of learners. The course provides knowledge on project risk evaluation techniques.

COURSE OBJECTIVES

This course is aimed at developing project ideas and infusing project appraisal, implementation & evaluating skills among the students

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Capital Investment – Importance & difficulties – Phases of capital Budgeting – Facets of Project analysis – *Generation of Ideas – Environment and corporate Appraisal – Scouting for Project Ideas – Project classification – Project identification – Criteria for selecting particular Project – Steps in Project formulation – Project Implementation and Evaluation.*

UNIT II : CONTENTS OF PROJECT REPORT

[12 HRS]

Narrative Part – Financial Estimates and Projections – Cost of Project – Means of Finance – Cost of Production – Working capital requirements and its financing – Profitability Projections – Projected Cash Flow Statement – Projected Balance Sheet.

UNIT III : PROJECT APPRAISAL BY FINANCIAL INSTITUTIONS

[12 HRS]

Institutional Framework – Role of National and State level Financial Institutions & Banks, Institutional policies and procedures – Market potential , Technical feasibility – Managerial capability – Promoters background and their financial strength – Financial Appraisal, Economic Appraisal and Government Priorities etc.

UNIT IV : USE OF TECHNIQUES IN SELECTION

[12 HRS]

Project Cash Flows – Elements of cash flow stream – Basic Principles of cash flow estimation – Risk Analysis – Sources and perspectives of Risk – Break Even Analysis – Sensitivity Analysis – Hillier Model – Managing risk – Project selection under Risk – Social Cost Benefit Analysis - UNIDO Approach – Little–Mirrless Approach.

UNIT V: FINANCING OF PROJECTS

[12 HRS]

Financing of Modernization & Balancing Equipments – Bills discounting scheme – suppliers line of credit – Equipment Leasing – Various grants by Governments – Financing through Equity and preference capital – Internal accruals – Term Loans – Debentures – working Capital advance – Venture Capital – Raising Capital in International markets.

SELF STUDY:

Role of National and State level Financial Institutions & Banks

TEXT BOOK :

1. Prasanna Chandra, Projects:planning, Analysis, Selection, Financing, Implementation & Review. --8th ed., New Delhi: Tata Mc Graw -Hill Publishing Company Ltd, 2014.

REFERENCE BOOKS :

1. Desai, Vasant., Project Management: Prospects, Analysis, Finance, Management, Monitoring & Control, --4th ed., Mumbai: Himalaya Publishing House, 2018.
2. Gopalakrishnana, P and Ramamoorthy, V. E, Textbook of Project Management, London, England: Macmillan Publishers India, 2014.
3. Machiraju, HR, Introduction to Project Finance: An Analytical Perspective, New Delhi: Vikas Publishing House Pvt Ltd, 2001.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Capital Investment – Importance & difficulties	1	Lecture	LCD
1.2	Phases of capital Budgeting	1	Group Discussion	-
1.3	Facets of Project analysis	2	Blended learning	Google classroom
1.4	Generation of Ideas – Environment and corporate Appraisal	1	Problem-based learning	Smart Board
1.5	Scouting for Project Ideas – Project classification	1	Lecture	Black Board
1.6	Project identification – Criteria for selecting particular Project	1	Peer-assisted learning	White Board
1.7	Steps in Project formulation	3	Chalk & talk	Black Board
1.8	Project Implementation and Evaluation	2	Demonstration	LCD
UNIT -2 CONTENTS OF PROJECT REPORT				
2.1	Narrative Part	1	Lecture	LCD
2.2	Financial Estimates and Projections – Cost of Project	2	Chalk & Talk	Black Board
2.3	Means of Finance – Cost of Production	3	Group discussion	-

2.4	Working capital requirements and its financing	3	Lecture	LCD
2.5	Profitability Projections – Projected Cash Flow Statement – Projected Balance Sheet	3	Blended Learning	Online learning, Text books
UNIT -3 PROJECT APPRAISAL BY FINANCIAL INSTITUTIONS				
3.1	Institutional Framework	2	Case study analysis	Mobile learning
3.2	Role of National and State level Financial Institutions & Banks	2	Group Discussion	-
3.3	Institutional policies and procedures, Market potential , Technical feasibility	2	Lecture	LCD
3.4	Managerial capability, Promoters background and their financial strength	3	Problem-based learning	Smart board
3.5	Financial Appraisal, Economic Appraisal and Government Priorities etc.	3	Blended learning	White board
UNIT -4 USE OF TECHNIQUES IN SELECTION				
4.1	Project Cash Flows – Elements of cash flow stream – Basic Principles of cash flow estimation	2	Lecture	LCD
4.2	Risk Analysis – Sources and perspectives of Risk	2	Case study analysis	Online learning
4.3	Break Even Analysis – Sensitivity Analysis – Hillier Model	3	Problem-based learning	Online learning

4.4	Managing risk – Project selection under Risk	2	Lecture	LCD
4.5	Social Cost Benefit Analysis - UNIDO Approach – Little–Mirrless Approach.	3	Group Discussion	-
UNIT -5 FINANCING OF PROJECTS				
5.1	Financing of Modernization & Balancing Equipments, Bills discounting scheme	3	Blended learning	Materials
5.2	Suppliers line of credit – Equipment Leasing	3	Lecture	LCD
5.3	Various grants by Governments – Financing through Equity and preference capital – Internal accruals – Term Loans – Debentures – working Capital advance – Venture Capital	4	Blended learning	Google classroom
5.4	Raising Capital in International markets	2	Case study analysis	Online learning

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explore project ideas & assess project identification criteria	K2	PSO1
CO 2	Design project report and evaluate financial estimates and projections	K2, K3	PSO2
CO 3	Plan appraisal of projects by various financial institutions	K3	PSO3
CO 4	Compute project evaluation using techniques and analyse project risks	K4	PSO4
CO 5	Predict sources of raising finance for projects	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5

CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA305 B	Strategic Financial Management	Major Elective	5	5

COURSE DESCRIPTION

The course inculcates the strategic approach to financial management and develops the diagnostic skills of learners on valuation of firm.

COURSE OBJECTIVES

This Course intends to develop Strategic approach to financial management and inculcate ethical aspects of Strategic Financial Management.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Strategy and strategist- **Nine S model – Strategic Financial Management vs. Financial management – Strategic financial objectives-** Conceptual framework of strategic financial management – Balance Score Card Approach.

UNIT II : FINANCIAL MODELS

[12 HRS]

Financial Planning and forecasting – Simple optimization model – Simulation model – Model development – Conditions for the successful use of the models.

UNIT III : VALUATION

[12 HRS]

Basics of valuation- Equity valuation vs. Firm valuation – Equity valuation models – Different approaches- Applicability and limitations of Discounted Cash-flow – Inflation and asset revaluation – **Management Decisions – Corporate Strategy and Firm value.**

UNIT IV : CORPORATE RESTRUCTURING

[12 HRS]

Scope – Symptoms – Mechanics – Costs and benefits – Restructuring plan – Stages – Acquisitions – Takeovers – Mergers and Joint ventures – Leveraged Buy Out (LBO) – Classification of acquisitions – Motives – **Valuing synergy – Valuation methods** – Legal aspects – Takeover code – Strategic cost management – Costing Migration – Activity Based Costing (ABC) – Activity Cost Management – Resource Consumption Model – Target Costing – Life Cycle Costing – Kaizen Costing.

UNIT V: ETHICAL ASPECTS IN SFM

[12 HRS]

Financial Engineering – Holistic Approach – Tool kit – Process engineering – Financial Metrics – Ethical aspects of strategic financial management – Economic combinations – Assessment of ethical financial performance – Accounting disclosures – Corporate Governance.

SELF STUDY:

Management Decisions – Corporate Strategy and Firm value

TEXT BOOK :

1. Jakhotiya, G P., Strategic Financial Management, New Delhi: Vikas Publishing House Pvt Ltd, 2011.

REFERENCE BOOKS :

1. Damodaran, Aswath., Corporate Finance: Theory and Practice, Singapore: John Wiley & Sons Pvt. Ltd, 2014.
2. Bishop.E.B, Pedley Smith.S, Ogilvie.J and Parkinson.C, Strategic financial management- CIMA Materials, Viva Edition, Mumbai,2017.
3. Prasanna Chandra, Financial Management: Theory and Practice. –9th ed., New Delhi: Tata Mcgraw Hill Publishing Company, 2015.

4. Thomas walthers, Hentry Johansson, John Dunleavy, Elizabeth Hjelm, “Reinventing the CFO: Moving from Financial Management to Strategic Management”, Coopers & Lybrand, McGraw – Hill, Newyork.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Strategy and strategist- Nine S model	3	Lecture	LCD
1.2	Strategic Financial Management vs. Financial management – Strategic financial objectives	4	Blended learning	Google classroom
1.3	Conceptual framework of strategic financial management – Balance Score Card Approach.	5	Lecture	White board
UNIT -2 FINANCIAL MODELS				
2.1	Financial Planning and forecasting	4	Problem-based learning	Online learning
2.2	Simple optimization model – Simulation model	5	Blended learning	White board
2.3	Model development – Conditions for the successful use of the models.	3	Group Discussion	-
UNIT -3 VALUATION				
3.1	Basics of valuation- Equity valuation vs. Firm valuation	2	Lecture	LCD
3.2	Equity valuation models – Different approaches	4	Lecture	LCD
3.3	Applicability and limitations of Discounted Cash-flow – Inflation and asset revaluation	4	Problem-based learning	Smart board

3.4	Management Decisions	1	Case study analysis	Online learning
3.5	Corporate Strategy and Firm value	1	Peer-assisted learning	White Board
UNIT -4 CORPORATE RESTRUCTURING				
4.1	Scope – Symptoms – Mechanics – Costs and benefits – Restructuring plan – Stages	2	Blended learning	White board
4.2	Acquisitions – Takeovers	1	Problem-based learning	Smart board
4.3	Mergers and Joint ventures	1	Lecture	LCD
4.4	Leveraged Buy Out (LBO) – Classification of acquisitions – Motives	1	Blended learning	White board
4.5	Valuing synergy – Valuation methods	2	Case study analysis	Mobile learning
4.6	Legal aspects – Takeover code	1	Lecture	LCD
4.7	Strategic cost management – Costing Migration	1	Blended learning	White board
4.8	Activity Based Costing (ABC) – Activity Cost Management – Resource Consumption Model	2	Problem-based learning	Smart board
4.9	Target Costing – Life Cycle Costing – Kaizen Costing	1	Lecture	LCD
UNIT -5 ETHICAL ASPECTS IN SFM				
5.1	Financial Engineering – Holistic Approach – Tool kit	3	Lecture	LCD
5.2	Process engineering – Financial Metrics	3	Demonstration	LCD

5.3	Ethical aspects of strategic financial management – Economic combinations	3	Blended learning	White board
5.4	Assessment of ethical financial performance – Accounting disclosures – Corporate Governance	3	Group discussion	-

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline SFM model and identify conceptual framework	K2	PSO1
CO 2	Explain financial models and apply models successfully	K2, K3	PSO2
CO 3	Use equity and firm valuation models and formulate management decisions	K3	PSO3
CO 4	Apply corporate restructuring methods and strategic cost management techniques	K4	PSO4
CO 5	Plan for financial innovations and assess ethical financial performance	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGOR Y	HRS/ WEEK	CREDIT S
MBA	19MBA305 C	Fundamentals Of Insurance Management	Major Elective	5	5

COURSE DESCRIPTION

The course enables the learners to acquaint understanding on Insurance policies and familiarise the mechanism of Insurance services. The course hones up the skills of managers to compute insurance premiums and bonuses.

COURSE OBJECTIVES

This course seeks to develop knowledge on insurance mechanism of various policies

UNITS

UNIT I : LIFE INSURANCE

[12 HRS]

Definition – History – Concept of Risk – Mechanism of Insurance – Business of Insurance – Role of Insurance in Economic Development. Principles – Utmost Good faith – Material Fact – Fundamentals of agency law – Agents – Insurance Documents.

UNIT II : PLANS OF LIFE INSURANCE

[12 HRS]

Term insurance – Pure Endowment – Whole life insurance – Endowment – Assurance – Annuities – Unit linked policies – Rider option & guarantee – Group insurance policies – Insurance companies in India.

UNIT III : PREMIUMS & BONUSES

[12 HRS]

Basics of determining Premium – Extra Premium – Rider premium – Computation of Benefit – Underwriting.

UNIT IV : GENERAL INSURANCE

[12 HRS]

General Insurance Business Act 1972 – History of General Insurance – Insurance forms – Proposals – Cover notes – Personal Accident Insurance – Health Insurance – Rural Insurance.

UNIT V: OTHER TYPES OF GENERAL INSURANCE

[12 HRS]

Scope of standard policies – Fire – Marine – Motor – Aviation Engineering – Agricultural Insurance – Special Classes of Insurance – Oil and Energy – Satellite Insurance

SELF STUDY:

Special Classes of Insurance – Oil and Energy – Satellite Insurance

TEXT BOOKS :

1. Gupta, PK., Insurance and Risk Management. –2nd ed., Mumbai: Himalaya Publishing House, 2017.
2. Ganguly, Anand, Insurance Management, New Delhi: New Age International Pvt. Ltd, 2007.

REFERENCE BOOKS :

1. IC O2 (Practices of life insurance)
2. IC 30 (Principles & Practice of life insurance)
3. IC 11 (Practice of General Insurance)
4. IC 81 (Mathematical Basis of life insurance)
5. IC 82 (Statistics)

6. IC 34 (General Insurance)
7. Study guide – Insurance Institute of India, Mumbai
8. Neelam, Gulati, C., Principles of Insurance Management, New Delhi: Excel Books, 2012.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 LIFE INSURANCE				
1.1	Definition – History – Concept of Risk	2	Problem-based learning	Smart Board
1.2	Mechanism of Insurance – Business of Insurance – Role of Insurance in Economic Development	3	Lecture	LCD
1.3	Principles – Utmost Good faith – Material Fact	3	Lecture	PPT
1.4	Fundamentals of agency law – Agents – Insurance Documents	4	Problem-based learning	Smart board
UNIT -2 PLANS OF LIFE INSURANCE				
2.1	Term insurance – Pure Endowment –Whole life insurance	3	Lecture	LCD
2.2	Endowment – Assurance – Annuities – Unit linked policies	3	Case study analysis	Mobile learning
2.3	Rider option & guarantee	3	Demonstration	LCD
2.4	Group insurance policies – Insurance companies in India	3	Blended Learning	Google classroom
UNIT -3 PREMIUMS & BONUSES				
3.1	Basics of determining Premium	3	Lecture	LCD

3.2	Extra Premium – Rider premium	3	Blended Learning	Online learning
3.3	Computation of Benefit	3	Demonstration	LCD
3.4	Underwriting	3	Problem-based learning	Smart board
UNIT -4 GENERAL INSURANCE				
4.1	General Insurance Business Act 1972	2	Lecture	LCD
4.2	History of General Insurance – Insurance forms	3	Case study analysis	Online learning
4.3	Proposals – Cover notes	2	Blended learning	Materials
4.4	Personal Accident Insurance – Health Insurance – Rural Insurance	5	Blended learning	Google classroom
UNIT -5 OTHER TYPES OF GENERAL INSURANCE				
5.1	Scope of standard policies	2	Lecture	LCD
5.2	Fire – Marine – Motor – Aviation Engineering – Agricultural Insurance	4	Demonstration	LCD
5.3	Special Classes of Insurance – Oil and Energy – Satellite Insurance	6	Blended learning	Google classroom

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of risk in 'Life insurance' and explain the fundamentals of agency law and explain the fundamentals of agency law	K2	PSO1
CO 2	Explain life insurance plans and identify insurance companies in India	K2, K3	PSO2
CO 3	Compute Premiums and Bonuses for insurance policies	K3	PSO3
CO 4	Evaluate general insurance Business and its forms	K4	PSO4
CO 5	Assess other types of general insurance	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

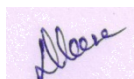
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3

CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDIT S
MBA	19MBA305D	Banking And Financial Institutions	Major Elective	5	5

COURSE DESCRIPTION

The course offers a comprehensive outlook on the financial institutions and in particular develops the profound knowledge on operations of banks.

COURSE OBJECTIVES

This course aims to enhance the ability of students to explicate the operations and latest technology of financial institutions and banks

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Indian Financial system – Structure – overview of financial institutions – Unique economic functions – Classification of Financial institutions – Banking & Non-banking, Intermediaries & Non-intermediaries. Indian Banking system – Public and private sector banks – Indian banks' operations in abroad – Local area banks – Scheduled, Non-Scheduled banks – Banking system after Nationalization.

UNIT II : DEVELOPMENT FINANCIAL INSTITUTIONS (DFI)

[12 HRS]

Evolution of DFIs – Changing role – Policy measures – IFCI, IDBI, IIBIL, SIDBI, IDFC, EXIM Bank of India, NABARD, ICICI, SIDCs and SFCs.

UNIT III : RISK MANAGEMENT IN FINANCIAL INSTITUTIONS [12 HRS]

Various types of risks incurred by Financial institutions – Credit risk – Liquidity risk – Interest rate risk – Country / Sovereign risk – Technology & operational risk – Insolvency risk – Other risks and interaction among risks.

UNIT IV : BANKING OPERATIONS AND REGULATIONS

[12 HRS]

Banker-customer relationship – NPAs – Impact – Consequences - Identification – Early warning signals – Innovative banking services – Retail banking – Retail lending schemes – Liability focused segment – RBI – Legal framework – Main functions – Functions of various departments - Banking regulations – CRR – SLR – CRAR – Income Recognition norms – RBI's Model policy on bank deposits.

UNIT V: TECHNOLOGY IN BANKS

[12 HRS]

Internet banking – Payment & settlement system – New age clearing – credit card operations – EFT – ECS – MICR – CBS – Cheque truncation – New Age payment – National Gateways – RTGS – National financial switch – SFMS – New Age payment – International gateways – SWIFT – Latest in banking – Autonomy package for banks – Tax matters – 12 hour banking – Dematerialization – Mutual fund – Insurance business by banks.

SELF STUDY:

Insurance business by banks.

TEXT BOOKS :

1. Saunders Anthony and Marcia Millon Cornett, Financial Markets and Institutions: An Introduction to the Risk Management Approach,--3rd ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2007.
2. Saravanavel, P, Modern Banking in India and Abroad. ,New Delhi: Galgotia Publications Ltd, 2000.

REFERENCE BOOKS :

1. Bharati, V Pathak, Indian Financial System, --5th ed., Singapore: Pearson Education, Inc, 2014.
2. Vijaragavan Iyengar, G., Introduction to Banking, New Delhi: Excel Books, 2008.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Indian Financial system – Structure – overview of financial institutions	2	Lecture	LCD
1.2	Unique economic functions – Classification of Financial institutions – Banking & Non-banking, Intermediaries & Non-intermediaries	2	Blended Learning	Online learning
1.3	Indian Banking system – Public and private sector banks – Indian banks’ operations in abroad	4	Peer-assisted learning	White Board
1.4	Local area banks – Scheduled, Non-Scheduled banks – Banking system after Nationalization	4	Blended learning	Google classroom
UNIT -2 DEVELOPMENT FINANCIAL INSTITUTIONS (DFI)				
2.1	Evolution of DFIs – Changing role – Policy measures	4	Lecture	LCD
2.2	IFCI, IDBI, IIBIL, SIDBI, IDFC, EXIM Bank of India, NABARD, ICICI, SIDCs and SFCs	8	Blended learning	Google classroom
UNIT -3 RISK MANAGEMENT IN FINANCIAL INSTITUTIONS				

3.1	Various types of risks incurred by Financial institutions – Credit risk – Liquidity risk	4	Lecture	LCD
3.2	Interest rate risk – Country / Sovereign risk – Technology & operational risk	4	Blended learning	Google classroom
3.3	Insolvency risk – Other risks and interaction among risks	4	Demonstration	Online learning
UNIT -4 BANKING OPERATIONS AND REGULATIONS				
4.1	Banker-customer relationship	1	Lecture	LCD
4.2	NPAs – Impact – Consequences - Identification – Early warning signals –	2	Problem-based learning	Smart Board
4.3	Innovative banking services – Retail banking – Retail lending schemes – Liability focused segment	3	Lecture	White Board
4.4	RBI – Legal framework – Main functions – Functions of various departments -	2	Peer-assisted learning	White Board
4.5	Banking regulations – CRR – SLR – CRAR – Income Recognition norms	3	Blended learning	Google classroom
4.6	RBI's Model policy on bank deposits	1	Group Discussion	-
UNIT -5 TECHNOLOGY IN BANKS				

5.1	Internet banking – Payment & settlement system – New age clearing	2	Lecture	LCD
5.2	Credit card operations – EFT – ECS – MICR – CBS – Cheque truncation – New Age payment – National Gateways – RTGS – National financial switch – SFMS – New Age payment – International gateways – SWIFT	6	Demonstration	LCD
5.3	Latest in banking – Autonomy package for banks – Tax matters – 12 hour banking – Dematerialization – Mutual fund	3	Blended learning	Google classroom
5.4	Insurance business by banks	1	Peer-assisted learning	White Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the structure, functions & operations of Indian financial and banking system	K2	PSO1
CO 2	Explain the role and policy measures of Development Financial Institutions	K2, K3	PSO2
CO 3	Analyse risk management in FIs and assess the interaction among various risks	K3	PSO3
CO 4	Discuss NPA management RBI functions and norms	K4	PSO4
CO 5	Evaluate latest technology in banks in Payment & Settlement system.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

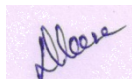
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA305 E	Derivatives & Markets	Major Elective	5	5

COURSE DESCRIPTION

The course presents a framework of various derivative and commodity products in the market. The course attempts to enhance the assessment expertise of managers on trading mechanism of derivative and commodity market.

COURSE OBJECTIVES

This course seeks to acquaint students with instruments and rules of Derivative and Commodity markets.

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Derivatives – Meaning – History & Evolution of derivatives - Functions of derivative markets
– Risks associated with derivatives – Commonly used derivative products

UNIT II: DERIVATIVE RULES & BY-LAWS

[12 HRS]

Definition – Eligibility criteria for derivative exchange – Trading system – trading members – trading parameters – code of conduct for trading members – clearing mechanism for derivatives segment – margins & exposure limits – clearing bank

UNIT III: STOCK INDEX FUTURES**[12 HRS]**

Concept of stock index – Stock index futures as a Portfolio Management tool – Speculation and Stock index futures – Stock index futures trading in Indian Market

UNIT IV: INTEREST RATE FUTURES**[12 HRS]**

Meaning - Types of interest rates – Underlying markets – Treasury bill futures – Euro-dollar futures – Treasury bonds & treasury notes

UNIT 5 COMMODITY FUTURES**[12 HRS]**

Commodity futures trading in India – Multi-commodity exchanges – Commodity futures contracts – Trading mechanism – Role of commodity futures market

SELF STUDY:

Types of interest rates.

TEXT BOOKS :

1. Gupta, S. L., Financial Derivatives – Theory, Concepts & Problems, New Delhi: Prentice Hall of India Pvt. Ltd., 2017.
2. Kevin, S, Commodity and financial derivatives, 2nd ed., PHI learning private limited, Delhi, 2014.

REFERENCE BOOKS :

1. A.N.Sridhar, Futures & Options – Equities – Trading Strategies & Skills, 4th edition, Shroff Publishers & Distributors Pvt. Ltd., Mumbai, 2011.
2. D.C.Patwari, Options and Futures in an Indian Perspective, 4th ed., Jaico Publishing House, Mumbai, 2006.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Derivatives – Meaning – History & Evolution of derivatives	4	Lecture	LCD
1.2	Functions of derivative markets – Risks associated with derivatives	4	Lecture	LCD
1.3	Commonly used derivative products	4	Discussion	Google classroom
UNIT -2 DERIVATIVE RULES & BY-LAWS				
2.1	Definition – Eligibility criteria for derivative exchange	3	Lecture	LCD
2.2	Trading system – trading members – trading parameters – code of conduct for trading members	4	Blended Learning	Google classroom
2.3	Clearing mechanism for derivatives segment – margins & exposure limits – clearing bank	5	Peer-assisted learning	Online learning
UNIT -3 STOCK INDEX FUTURES				
3.1	Concept of stock index – Stock index futures as a Portfolio Management tool	3	Lecture	LCD
3.2	Speculation and Stock index futures	5	Case study analysis	Materials

3.3	Stock index futures trading in Indian Market	4	Demonstration	Online learning
UNIT -4 INTEREST RATE FUTURES				
4.1	Meaning - Types of interest rates	2	Lecture	White Board
4.2	Underlying markets – Treasury bill futures	5	Group Discussion	Materials
4.3	Euro-dollar futures – Treasury bonds & treasury notes	5	Blended learning	Online learning
UNIT -5 COMMODITY FUTURES				
5.1	Commodity futures trading in India – Multi-commodity exchanges —	3	Lecture	White Board
5.2	Commodity futures contracts	4	Peer-assisted learning	Materials
5.3	Trading mechanism – Role of commodity futures market	5	Demonstration	Online learning

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Identify derivative products and explain risks associates with derivatives	K2	PSO1
CO 2	Outline the rules and bye-laws for derivatives market	K2, K3	PSO2
CO 3	Explain the concept of Stock index futures	K3	PSO3
CO 4	Assess types of interest rate futures	K4	PSO4
CO 5	Evaluate commodity futures	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA306 A	Total Quality In Human Resource	Major Elective	5	5

COURSE DESCRIPTION

This course focuses on imparting knowledge about the role of TQM in HRM. It also helps to assess the various dimensions of performance to integrate implication plan for managing HR.

COURSE OBJECTIVES

This course aims at imparting TQM concepts and developing the HR for implication.

UNITS

UNIT I : TOTAL QUALITY MANAGEMENT [12 HRS]

Meaning, Significance – Role of Total Quality in Human Resources Management

UNIT II : CUSTOMER SATISFACTION [12 HRS]

Strategy Dimensions – Business Strategy Planning and management – Total Quality Human Resource Strategy, Planning and Management.

UNIT III : CONTINUOUS IMPROVEMENT [12 HRS]

Process Dimensions – Business Processes, Planning and Management – Total Quality Human Resource Processes, Planning and Management.

UNIT IV : PROJECT DIMENSIONS [12 HRS]

Total Quality Human Resource Projects, **Planning and Management.**

UNIT V: PERFORMANCE DIMENSIONS [12 HRS]

Total Quality Human Resource Performance Planning and Management-Total Quality in Human Resource Management – **Integrated Implementation Plan for Managing Human Resources – International Implementation of Total Quality in Human Resource Practices.**

SELF STUDY:

Integrated Implementation Plan for Managing Human Resources

TEXT BOOKS :

1. Cole, W E.,TQM: Creating a Continuously Improving Organisation., New Delhi: Infinity Books, 2010.
2. Ho, Samuel K.,TQM: An Integrated Approach., New Delhi: Kogan Page India Pvt.Ltd, 2009.

REFERENCE BOOKS :

1. Haberer, Joann, B.,TQM: 50 Ways to Make It Work for You / Joann, B Haberer and Marylov Wendel Webb., New Delhi: Viva Books Limited, 2004.
2. Ho, Samuel K.,TQM: An Integrated Approach.,New Delhi: Kogan Page India Pvt.Ltd, 2002.
3. Mohanty, RP.,TQM: in the Service Sector.,Mumbai: Jaico Publishing House, 2002.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 TOTAL QUALITY MANAGEMENT				
1.1	Total Quality Management	3	Chalk & Talk	Black Board
1.2	Meaning & Introduction	3	Chalk & Talk	LCD
1.3	Significance in TQM in HR	3	Lecture	PPT & White board
1.4	Role of Total Quality in Human Resources Management	3	Lecture	Smart Board
UNIT -2 CUSTOMER SATISFACTION				
2.1	Customer Satisfaction	4	Lecture	Green Board Charts
2.2	Strategy Dimensions, Business Strategy Planning and management	4	Chalk & Talk	Green Board
2.3	Total Quality Human Resource Strategy, Planning and Management	4	PPT	LCD
UNIT -3 CONTINUOUS IMPROVEMENT				
3.1	Continuous Improvement	3	Lecture	PPT & White board
3.2	Process Dimensions, Business Processes, Planning and Management	3	Lecture	PPT & White board
3.3	Total Quality Human Resource Processes	3	Chalk & Talk	Black Board
3.4	Planning and Management of TQHR processes	3	Chalk & Talk	Black Board

UNIT -4 PROJECT DIMENSIONS				
4.1	Project Dimensions	2	Discussion	Black Board
4.2	Total Quality Human Resource Projects	3	Chalk & Talk	Black Board
4.3	Total Quality Human Resource Planning	3	Lecture	PPT & White board
4.4	Total Quality Human Resource Management	4	Lecture	PPT & White board
UNIT -5 PERFORMANCE DIMENSIONS				
5.1	Performance Dimensions	2	Discussion	Black Board
5.2	Total Quality Human Resource Performance Planning and Management	2	Chalk & Talk	Black Board
5.3	Total Quality in Human Resource Management	2	Lecture	PPT & White board
5.4	Integrated Implementation Plan for Managing Human Resources	3	Lecture	PPT & White board
5.5	International Implementation of Total Quality in Human Resource Practices	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

- ✓ **All the course outcomes are to be assessed in the various CIA components.**
- ✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the significance of total quality management and analysing role of TQM in HRM.	K2	PSO1
CO 2	Explain customer satisfaction strategy dimension and assess the various TQ HR strategy planning.	K2, K3	PSO2
CO 3	Demonstrate the continuous improvement process dimension	K3	PSO3
CO 4	Analyse project dimension and assess TQHR projects, planning & Management	K4	PSO4
CO 5	Assess various dimension of performance to integrate implication plan for managing HR	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

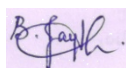
CO/PO	PO1	PO2	PO3	PO4	PO5

CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA306 B	Advanced Industrial Relations	Major Elective	5	5

COURSE DESCRIPTION

This course intends to explore the industrial relations in public sector. The course aims to equip students with grievance and conflict resolutions measures.

COURSE OBJECTIVES

This course aims at familiarising the concepts of industrial relations to the students

UNITS

UNIT I : INDUSTRIAL RELATION [12 HRS]

Industrial relations: concept, history and environment – Profile of industrial worker – industrial relations in the public sector – [future of IR in India](#).

UNIT II : TRADE UNION AND COLLECTIVE BARGAINING [12 HRS]

Trade Union: concept and functions – trade union movement in India – problems of the trade union – trade union act, 1926. Collective bargaining: concept, process, type and recent trends in India.

UNIT III : INDUSTRIAL PEACE [12 HRS]

Grievance: causes and machinery – discipline: indiscipline, cause, kinds of punishment, judicial approach to discipline (Industrial employment standing orders act 1946), domestic enquiry. Industrial conflict: causes, measures of conflict resolution.

UNIT IV : WORKERS PARTICIPATION IN MANAGEMENT [12 HRS]

[Workers participation in management: growth, WPM in India-works committee, joint management council, workers directors, workers participation scheme new scheme on workers participation, workers shareholders, quality of work like-workers education in India.](#)

UNIT V: SOCIAL SECURITY AND LABOR WELFARE [12 HRS]

Social security measures – legislations relating to social security: maternity benefit act, ESI

act, Provident Fund and miscellaneous act, payment of gratuity act, workmen's compensation act. ILO: role and functions of ILO – India and ILO

SELF STUDY:

Collective bargaining concepts and process

TEXT BOOKS :

1. Monappa, Arun.,Industrial Relations.,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2012
2. Srinivasan, S C.,Industrial Relations.,New Delhi: Vikas Publishing House Pvt Ltd, 2011.

REFERENCE BOOKS :

1. Srivastava, Suresh C.,Industrial Relations and Labour Laws. --3rd ed.,New Delhi: Vikas Publications House Pvt Ltd, 1995.
2. Sivarethinamohan, R.,Industrial Relations and Labour Welfare: Text and Cases.,New Delhi: PHI Learning Pvt.Ltd., 2010.
3. Singh, B D.,Industrial Relations: Emerging Paradigms.,New Delhi: Excel Books, 2004.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INDUSTRIAL RELATION				
1.1	Industrial relations: concept	2	Chalk & Talk	Black Board
1.2	History and environment	3	Chalk & Talk	LCD
1.3	Profile of industrial worker	2	Lecture	PPT & White board
1.4	Industrial relations in the public sector	3	Lecture	Smart Board
1.5	Future of IR in India.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 TRADE UNION AND COLLECTIVE BARGAINING				
2.1	Trade Union: concept and functions	1	Lecture	Green Board Charts
2.2	Trade union movement in India	2	Chalk & Talk	Green Board
2.3	Problems of the trade union and trade union act, 1926.	3	PPT	LCD
2.4	Collective bargaining: concept and type	2	PPT	LCD
2.5	Process Collective bargaining	2	Chalk & Talk	Black Board

2.6	Recent trends in Collective bargaining in India.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/
UNIT -3 INDUSTRIAL PEACE				
3.1	Grievance: causes and machinery	2	Lecture	PPT & White board
3.2	Discipline: indiscipline, cause, kinds of punishment	3	Lecture	PPT & White board
3.3	Judicial approach to discipline (Industrial employment standing orders act 1946)	2	Chalk & Talk	Black Board
3.4	Domestic enquiry.	2	Chalk & Talk	Black Board
3.5	Industrial conflict: causes, measures of conflict resolution.	3	Chalk & Talk	Black Board
UNIT -4 WORKERS PARTICIPATION IN MANAGEMENT				
4.1	Growth in Workers participation in management	3	Discussion	Black Board
4.2	WPM in India-works committee, joint management council, workers directors,	3	Chalk & Talk	Black Board
4.3	New scheme on workers participation, workers shareholders, quality of work like	3	Lecture	PPT & White board
4.4	Workers education in India.	3	Lecture	PPT & White board
UNIT -5 SOCIAL SECURITY AND LABOR WELFARE				

5.1	Social security measures	2	Discussion	Black Board
5.2	Legislations relating to social security- maternity benefit act and ESI Act	2	Chalk & Talk	Black Board
5.3	Provident Fund and miscellaneous Act	2	Lecture	PPT & White board
5.4	Payment of gratuity act and workmen's compensation Act	3	Lecture	PPT & White board
5.5	ILO: role and functions of ILO and India and ILO	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of IR and explore IR in the public sector	K2	PSO1
CO 2	Explain the concepts of trade union and collective bargaining	K2, K3	PSO2
CO 3	Identify the courses of grievances, conflicts and to discuss the conflict resolution measures.	K3	PSO3
CO 4	To discuss the workers participation in management and to know the level of workers education in India	K4	PSO4
CO 5	Analyse various legislations relating to social security and the functions of ILO	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3

UNIT II : ON-THE-JOB TRAINING**[12 HRS]**

On-The –Job Training Technique – Features – advantages & disadvantages – on –the job coaching, conference, career planning & guidance, critical incident, committee assignment, job rotation and assistant to position/under study.

UNIT III : OFF-THE-JOB TRAINING**[12 HRS]**

Off – The – Job Training Technique – features – applications – lecture method – Conferences – group discussion –seminar – programmed instruction – sensitivity – case studies – role play – simulation s- special broadening assignment – multiple management or junior boards – syndicate – sabbaticals. **Evaluation process - significance – different evaluation technique.**

UNIT IV: ORGANISATION DEVELOPMENT**[12 HRS]**

Concept – nature – origin – unique characteristics –OD Process – diagnosis – action – program management – OD Interventions - classifications – team intervention – inter group – comprehensive – Structural.

UNIT V:OD IMPLEMENTATION**[12 HRS]**

OD training T-group – behaviour modeling – life and career planning. **OD strategies – action research requirements for successful OD implementation.**

SELF STUDY:

Behaviour Modelling

TEXT BOOKS :

1. Bhatia, S K. Training and Development: Concepts and Practices. Emerging developments, Challenges and Strategies in HRD.,New Delhi: Deep & Deep Publications, 2007.
2. B.Janakiram Training And Development: Indian Text edition , 2007, Biztantra

REFERENCE BOOKS :

1. Bhatia, S K. Training and Development: Country Experiences / edited by K B S Kumar.
2. Hyderabad: ICFAI University Press, 2007.
3. Bhatia, S K. Training and Development: Trends and Experiences., Hyderabad: Institute of Chartered Financial Ananlysis of India, 2004.
4. Bramley Peter, Training Essentials: Evaluating Training, India: Universities Press Ltd, 2000.
5. Deb, Tapomoy, Training & Development: Concepts & Applications., New Delhi: Ane Books Pvt. Ltd., 2006.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO TRAINING & DEVELOPMENT				
1.1	Training objectives and importance	3	Chalk & Talk	Black Board
1.2	Training principles	3	Chalk & Talk	LCD
1.3	Training and development plan	3	Lecture	PPT & White board
1.4	Setting up of training programme	3	Lecture	Smart Board
UNIT -2 ON-THE-JOB TRAINING				
2.1	On-The –Job Training - Features , advantages & disadvantages	4	Lecture	Green Board Charts
2.2	On-The –Job Training Techniques- coaching, conference, career planning & guidance, critical incident	4	Chalk & Talk	Green Board
2.3	Committee assignment, job rotation and assistant to position/under study.	4	PPT	LCD
UNIT -3 OFF -THE-JOB TRAINING				
3.1	Off- The – Job Training – features & applications	3	Lecture	PPT & White board
3.2	Off- The – Job Training Techniques - lecture method ,Conferences ,group discussion,seminar , programmed instruction	3	Lecture	PPT & White board

3.3	Sensitivity , case studies ,role play , simulation s, special broadening assignment , multiple management or junior boards,syndicate , sabbaticals.	3	Chalk & Talk	Black Board
3.4	EVALUATION- significance – different evaluation technique.	3	Chalk & Talk	Black Board
UNIT -4 ORGANISATION DEVELOPMENT				
4.1	Concept of OD	2	Discussion	Black Board
4.2	Nature ,origin & unique characteristics of OD	3	Chalk & Talk	Black Board
4.3	OD Process – diagnosis, action, program management	3	Lecture	PPT & White board
4.4	OD Interventions - classifications ,team intervention , inter group , comprehensive,Structural.	4	Lecture	PPT & White board
UNIT -5 OD IMPLEMENTATION				
5.1	OD training	2	Discussion	Black Board
5.2	T-group & behaviour modeling	2	Chalk & Talk	Black Board
5.3	Life and career planning	2	Lecture	PPT & White board
5.4	OD strategies	3	Lecture	PPT & White board

5.5	Action research requirements for successful OD implementation & its Evaluation	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	60 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the principles of training & development	K2	PSO1
CO 2	Explain the techniques of on the job training	K2, K3	PSO2
CO 3	Identify the various techniques of the job	K3	PSO3
CO 4	Analyse the process and intervention of OD	K4	PSO4
CO 5	Assess the OD strategies and the action research requirements for OD implication	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

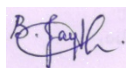
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA306 D	Labour Legislation	Major Elective	5	5

COURSE DESCRIPTION

This course focuses at providing a wide knowledge to students about the various Acts in relation with Labour Legislation. It also exposes students to identify the provisions in the Industrial Disputes Act. It helps the students to get an idea about the relationship between management and Indian Labour legislation.

COURSE OBJECTIVES

This courses seek the develop knowledge about Indian legal environment relevant to labour legislation.

UNITS

UNIT I : INTRODUCTION TO LABOUR LEGISLATION [12 HRS]

Introduction: Concept of labour legislation. Need for labour legislation, Principles of labour legislation. Labour administration in India – Administrative agencies – role of labour welfare officer – The ILO and India.

UNIT II: FACTORIES ACT [12 HRS]

Factories Act 1948. Mines Act 1952, Plantations Act 1951, Motor Transport workers Act 1961, Tamil Nadu Shops and commercial establishment Act 1958

UNIT III: PAYMENT OF WAGES ACT [12 HRS]

Payment of wages Act 1936, Minimum wages 1948. Payment of bonus Act 1965, Equal remuneration Act 1976

UNIT IV : WORKMENS COMPENSATION ACT [12 HRS]

Workmen's compensation Act 1923, Payment of Gratuity Act 1972, Maternity benefit Act 1961, Employees State Insurance Act 1948, Employees P.F. and Miscellaneous provisions Act 1976

UNIT V: INDUSTRIAL DISPUTES [12 HRS]

Industrial Disputes Act 1947, Trade Unions Act 1926. Industrial Employment (Standing Order Act) 1946, Apprentices Act 1961, Employment Exchanges (Compulsory Notification of Vacancies) Act 1959

SELF STUDY:

Labour administration in India

TEXT BOOKS :

1. Ajay Garg,,Labour Laws.,New Delhi: V.K.Puri, 2005.
2. Singh, B D.,Labour Laws for Managers. New Delhi: Excel Books, 2007.

REFERENCE BOOKS :

1. Srivastava, Suresh C., Industrial Relations and Labour Laws. --3rd ed.,New Delhi: Vikas Publications House Pvt Ltd, 1995.
2. Srivastava, S C.,Industrial Relations and Labour Laws. --5th ed., New Delhi: Vikas Publishing House Pvt Ltd, 1982.
3. Sivarethinamohan, R.Industrial Relations and Labour Welfare: Text and Cases., New Delhi: PHI Learning Pvt.Ltd., 2010.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO LABOUR LEGISLATION				
1.1	Concept of labour legislation.	2	Chalk & Talk	Black Board
1.2	Need & Principles of labour legislation	2	Chalk & Talk	LCD
1.3	Constitutional framework of labour legislation in India	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.4	Labour administration in India	2	Lecture	Smart Board
1.5	Administrative agencies	2	Lecture	Black Board
1.6	Role of labour welfare officer	1	Discussion	Google classroom
1.7	The ILO and India.	1	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 FACTORIES ACT				
2.1	Factories Act 1948	2	Lecture	Green Board Charts
2.2	Mines Act 1952 & Plantations Act 1951	3	Chalk & Talk	Green Board
2.3	Motor Transport workers Act 1961	3	PPT	LCD

2.4	Tamil Nadu Shops and commercial establishment Act 1958.	4	PPT	LCD
UNIT -3 PAYMENT OF WAGES ACT				
3.1	Payment of wages Act 1936	3	Lecture	PPT & White board
3.2	Minimum wages 1948.	3	Lecture	PPT & White board
3.3	Payment of bonus Act 1965	3	Chalk & Talk	Black Board
3.4	Equal remuneration Act 1976	3	Chalk & Talk	Black Board
UNIT -4 WORKMENS COMPENSATION ACT				
4.1	Workmen's compensation Act 1923	3	Discussion	Black Board
4.2	Payment of Gratuity Act 1972	2	Chalk & Talk	Black Board
4.3	Maternity benefit Act 1961	2	Lecture	PPT & White board
4.4	Employees State Insurance Act 1948	3	Lecture	PPT & White board
4.5	Employees P.F. and Miscellaneous provisions Act 1976	2	Chalk & Talk	Black Board
UNIT -5 INDUSTRIAL DISPUTES				
5.1	Industrial Disputes Act 1947	3	Discussion	Black Board

5.2	Trade Unions Act 1926	3	Chalk & Talk	Black Board
5.3	Industrial Employment (Standing Order Act) 1946	3	Lecture	PPT & White board
5.4	Apprentices Act 1961, Employment Exchanges (Compulsory Notification of Vacancies) Act 1959	3	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Discuss the concept and principles of legislation and the role of Labour welfare officer	K2	PSO1
CO 2	Explain the various Act relevant to labour legislation	K2, K3	PSO2
CO 3	Discuss some of the relevant Act in relation with Labour Legislation	K3	PSO3
CO 4	Create an idea about the acts that are relevant to Laws	K4	PSO4
CO 5	To identify the provisions in the Industrial disputes Act	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

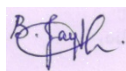
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA306 E	Strategic Human Resource Management	Major Elective	5	5

COURSE DESCRIPTION

This course enhances students understanding the various approaches of SHRM. It helps the students to analyse the strategic linkage of performance

management and helps to assess the contribution of SHRM to organisational success.

COURSE OBJECTIVES

This course is intends at enhancing students understanding of strategic aspects of HRM.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Definition – Components – Objectives – Difference between SHRM & traditional HRM —
Theoretical perspectives of SHRM – SHRM approaches - Aligning HR strategy with business strategy.

UNIT II : FUNCTIONAL STRATEGIES

[12 HRS]

Business strategy and HRP – Prospects of HRP – Objectives of HRP – HRP Horizons.
Recruitment & Selection: New approaches to Recruitment - Executive Selection.

UNIT III : T&D AND CAREER MANAGEMENT

[12 HRS]

HRM approaches to Training and Development – Linkage between Business Strategy & Training - Special forms of T& D – New Developments in T& D. Career Management: Career Management Systems – SHRM Approaches to Career Management .

UNIT IV : PERFORMANCE MANAGEMENT & COMPENSATION

[12 HRS]

Effective performance system - Strategic linkage of Performance Management – Performance Management aligned to Corporate Strategy. Compensation & Reward Management: Determinants – Approaches – New Developments – Total compensation & rewards strategy.

UNIT V: SHRM AND ORGANIZATIONAL EFFECTIVENESS

[12 HRS]

Strategic Contribution of HRM to Organisational Success – issues in implementing SHRM Success – Managing HR function in the future

SELF STUDY:

Strategic Contribution of HRM to Organisational Success

TEXT BOOKS :

1. Greer, Charles R., Strategic Human Resource Management: A General Managerial Approach. --2nd ed., Singapore: Pearson Education, Inc, 2010.
2. Anuradha, Sharma, Strategic Human Resource Management: An Indian Perspective / Sharma, Anuradha and Khandekar Aradhana., New Delhi: Sage Publications, 2006.

REFERENCE BOOKS :

1. Mello, Jeffrey A., Strategic Human Resource Management. --2nd ed., Australia: Thomson, 2006.
2. Regis, Richard., Strategic Human Resource Management and Development., New Delhi: Excel Books, 2008.
3. Tanuja Agarwala, Strategic Human Resource Management. , New Delhi: Oxford University Press, 2007.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Definition , Components & Objectives of SHRM	3	Chalk & Talk	Black Board
1.2	Differences between SHRM & traditional HRM	3	Chalk & Talk	LCD
1.3	Theoretical perspectives of SHRM – SHRM approaches	3	Lecture	PPT & White board
1.4	Aligning HR strategy with business strategy	3	Lecture	Smart Board
UNIT -2 FUNCTIONAL STRATEGIES				
2.1	Business strategy and HRP	1	Lecture	Green Board Charts
2.2	Prospects of HRP – Objectives of HRP	2	Chalk & Talk	Green Board
2.3	HRP Horizons	3	PPT	LCD
2.4	Recruitment & Selection	3	PPT	LCD
2.5	New approaches to Recruitment - Executive Selection.	3	Chalk & Talk	Black Board
UNIT -3 T&D AND CAREER MANAGEMENT				
3.1	HRM approaches to Training and Development	2	Lecture	PPT & White board

3.2	Linkage between Business Strategy & Training	2	Lecture	PPT & White board
3.3	Special forms of T& D – New Developments in T& D	2	Chalk & Talk	Black Board
3.4	Career Management Systems	2	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
3.5	SHRM Approaches to Career Management.	2	Chalk & Talk	Black Board
UNIT -4 PERFORMANCE MANAGEMENT & COMPENSATION				
4.1	Effective performance system	1	Discussion	Black Board
4.2	Strategic linkage of Performance Management	2	Chalk & Talk	Black Board
4.3	Performance Management aligned to Corporate Strategy.	3	Lecture	PPT & White board
4.4	Compensation & Reward Management: Determinants	2	Lecture	PPT & White board
4.5	Approaches & New Developments	2	Chalk & Talk	Black Board
4.6	Total compensation & rewards strategy.	2	Discussion	Black Board
UNIT -5 SHRM AND ORGANIZATIONAL EFFECTIVENESS				

5.1	Strategic Contribution of HRM to Organisational Success	4	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
5.2	Issues in implementing SHRM Success	4	Chalk & Talk	Black Board
5.3	Managing HR function in the future	4	Lecture	PPT & White board

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts and components of SHRM	K2	PSO1
CO 2	Discuss the functional strategies of HRP, Recruitment and selection	K2, K3	PSO2
CO 3	Demonstrate the linkage between business strategy & training	K3	PSO3
CO 4	Identify / Analyze the strategic linkage of performance Management compensation & rewards strategy	K4	PSO4
CO 5	Assess the strategic contribution of HRM to organisational	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

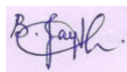
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WE K	CREDIT S
MBA	19MBA306 F	Career Management	Major Elective	5	5

COURSE DESCRIPTION

This course explores the impact of changing environment in career development. It helps to evaluate the changing career dynamic and its impact.

COURSE OBJECTIVES

This course aims at imparting insights in to career Management.

UNITS

UNIT I: INTRODUCTION [12 HRS]

Introduction- Career Developing in a changing Environment-Components of Career Development- **Concept of career Anchor-Models of Career Development-Benefits.**

UNIT II : CAREER PROGRESSION & COMPETENCY MANAGEMENT [12 HRS]

Career Progression-Setting the Baseline for Competency Management-Self-assessment, career awareness, Goal setting, skill development and career management-Compensation and associated Behaviour- **Skill set for specific job roles-Developing new capabilities.**

UNIT III : CAREER PLAN & TALENT MANAGEMENT [12 HRS]

Career Paths-career Transition-Changing Landscape for new employees- Talent Management- On boarding new employees –orientation-Developing new employees.

UNIT IV : CAREER DYNAMICS [12 HRS]

Assessing levels of expertise -Employee succession plan-Changing career dynamics and its impact on growing capability-**Mentoring for employee development-Dual ladder for career development**

UNIT V: CAREER DEVELOPMENT PLAN [12 HRS]

Career Development Plan -Collaborative plan-Experiential plan-Measuring success of career development programs-career development and business strategy

SELF STUDY:

Changing career dynamics and its impact on growing capability

TEXT BOOKS :

1. Mary Ann Bopp, "Agile Career Development" –IBM Press, 2009
2. Sharon.L.Hanna, "Career development by design", Deep and Deep Publications Pvt. Ltd, New Delhi, 2010.

REFERENCE BOOKS :

1. William J. Rothwell, "Career Planning and Succession Planning", Prentice Hall International (UK) Ltd, 2009.
2. Devi Vallabhaneri, "A Manager's Career Development Tool", Wiley; 1 edition 2009

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction to Career Developing in a changing Environment	3	Chalk & Talk	Black Board
1.2	Components of Career Development	3	Chalk & Talk	LCD
1.3	Concept of career Anchor	3	Lecture	PPT & White board
1.4	Models of Career Development & its Benefits	3	Lecture	Smart Board
UNIT -2 CAREER PROGRESSION & COMPETENCY MANAGEMENT				
2.1	Career Progression	2	Lecture	Green Board Charts
2.2	Setting the Baseline for Competency Management	3	Chalk & Talk	Green Board
2.3	Self-assessment, career awareness, Goal setting, skill development and career management	3	PPT	LCD
2.4	Compensation and associated Behaviour- Skill set for specific job roles	2	PPT	LCD
2.5	Developing new capabilities.	2	Flipped Learning	Online/ E-Content
UNIT -3 CAREER PLAN & TALENT MANAGEMENT				
3.1	Career Paths & career Transition	2	Lecture	PPT & White board

3.2	Changing Landscape for new employees	3	Lecture	PPT & White board
3.3	Talent Management	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
3.4	On boarding new employees	2	Chalk & Talk	Black Board
3.5	Orientation & Developing new employees	2	Chalk & Talk	Black Board
UNIT -4 CAREER DYNAMICS				
4.1	Assessing levels of expertise	2	Discussion	Black Board
4.2	Employee succession plan	2	Chalk & Talk	Black Board
4.3	Changing career dynamics and its impact on growing capability	3	Lecture	PPT & White board
4.4	Mentoring for employee development	2	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
4.5	Dual ladder for career development.	3	Chalk & Talk	Black Board
UNIT -5 CAREER DEVELOPMENT PLAN				
5.1	Career Development Plan	3	Discussion	Black Board

5.2	Collaborative plan & Experiential plan	3	Chalk & Talk	Black Board
5.3	Measuring success of career development programs	3	Lecture	PPT & White board
5.4	Career development and business strategy	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts & Components of career development	K2	PSO1
CO 2	Analyse the career progression and the baseline for competency management	K2, K3	PSO2
CO 3	Assess the career paths and talent management	K3	PSO3
CO 4	Evaluating the changing career dynamic and its impact	K4	PSO4
CO 5	Discuss the various career development plan	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

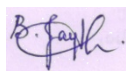
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA307 A	Total Quality Management	Major Elective	5	5

COURSE DESCRIPTION

This course is designed with an objective to familiarise the students with key aspects of total quality management and its application in real world scenarios.

COURSE OBJECTIVES

This course is enable the students understanding the application of Total Quality Management in Production.

UNITS

UNIT I : INTRODUCTION TO TQM [12 HRS]

Meaning– Concepts of TQM – Quality and Business Performance – Service Quality Vs Product Quality – Altitude and involvement of Top management – Communication – Culture – Management systems.

UNIT II : STRATEGIC QUALITY PLANNING [12 HRS]

Information analysis and Information Technology – Strategic quality planning – Human Resources Development and Management

UNIT III : STATISTICAL QUALITY CONTROL [12 HRS]

Management of Process Quality – History of Quality of Control – Product Inspection and Process control – Statistical quality control – Problem analysis – Pareto analysis – Human side of process control.

UNIT IV : CUSTOMER SATISFACTION AND SERVICE QUALITY [12 HRS]

Customer focus and satisfaction – quality focus – getting employee involvement – Measure of satisfaction – service quality – customer pretensions – profitability – Bench marking – essence of Bench marking - Benefits of strategic Bench marking process – Pitfalls in bench marking.

UNIT V: REENGINEERING [12 HRS]

Organizing for TQM – Systems Approach – The people Dimension – small groups and employment teams for TQM – measuring productivity – white collar Productivity – Activity analysis – Reengineering – The costs of Quality –Activity based Costing- ISO 9000 – Universal

standards of Quality – ISO around the world – Benefits of ISO certification – Process of getting ISO Certification – cost of certification – Implementation.

SELF STUDY:

Process of getting ISO Certification

TEXT BOOK :

1. Beyond Total Quality Management(TMh) – Geg Bounds-Lyle Yourks, Meledams, G. Ranney , 2013

REFERENCE BOOKS :

1. The Total Quality Imperative (TMH) – A Business Week Guide
2. Global Management of Qualilty Assurance System (TMH) – Walter Willbon, T.C. Edwinchang.
3. Total Quality Management – Text, Cases & readings – Joel .E. Ross (Deep & Deep Publicaitons), 2009

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO TQM				
1.1	Meaning– Concepts of TQM	2	Lecture	PPT & White board
1.2	Quality and Business Performance	2	Lecture	Smart Board
1.3	Service Quality Vs Product Quality	3	Chalk & Talk	Black Board
1.4	Altitude and involvement of Top management	3	Chalk & Talk	Black Board
1.5	Communication, Culture and Management systems	2	Discussion	Google classroom
UNIT -2 STRATEGIC QUALITY PLANNING				
2.1	Information analysis and Information Technology	4	Lecture	Green Board
2.2	Strategic quality planning	4	Flipped Learning	Online/ E-Content
2.3	Human Resources Development and Management	4	Discussion	Google classroom
UNIT -3 STATISTICAL QUALITY CONTROL				
3.1	Management of Process Quality and History of Quality of Control.	3	Lecture	Green Board Charts
3.2	Product Inspection, Process control, and Statistical quality control	3	Chalk &Talk	Green Board

3.3	Problem analysis and Pareto analysis	3	Lecture	PPT & White board
3.4	Human side of process control.	3	Lecture	Smart Board
UNIT -4 CUSTOMER SATISFACTION AND SERVICE QUALITY				
4.1	Customer focus and satisfaction, quality focus and getting employee involvement.	3	Lecture	Green Board Charts
4.2	Measure of satisfaction, service quality, customer pretensions and profitability	3	Chalk & Talk	Green Board
4.3	Bench marking and essence of Bench marking	3	Lecture	PPT & White board
4.4	Benefits of strategic Bench marking process and Pitfalls in bench marking	3	Lecture	Smart Board
UNIT -5 REENGINEERING				
5.1	Organizing for TQM, Systems Approach and The people Dimension	2	Lecture	Green Board Charts
5.2	Small groups and employment teams for TQM, measuring productivity and white collar Productivity	2	Chalk & Talk	Green Board
5.3	Activity analysis, Reengineering, The costs of Quality and Activity based Costing	3	Chalk & Talk	Green Board
5.4	ISO 9000, Universal standards of Quality, ISO around the world and Benefits of ISO certification	2	Lecture	PPT & White board

5.5	Process of getting ISO Certification, cost of certification and Implementation	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	60 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of TQM and identify the different components of quality.	K2	PSO1
CO 2	Discuss the role of functional department in TQM.	K2, K3	PSO2
CO 3	Assess and manage the process quality in the organisation.	K3	PSO3
CO 4	Identify the role and importance of quality in customer satisfaction.	K4	PSO4
CO 5	Demonstrate the ISO certification procedures in the organisation	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA307 B	Materials Management	Major Elective	5	5

COURSE DESCRIPTION

The course introduces students to the basic concepts of material management. There will be a focus on appropriate theory and the course will aim to provide opportunities for the practical implementation of the main concept covered.

COURSE OBJECTIVES

This Course enables the students to understand the concept of material management and latest techniques.

UNITS

UNIT I : INTRODUCTION TO MATERIALS MANAGEMENT [12 HRS]

Introduction to Integrated Materials Management – Organization for Materials Management, Material Planning, Budgeting, [Application of forecasting techniques](#), exponential smoothing, Time series analysis in materials management – Purchase policies, Purchase procedures.

UNIT II : SOURCES OF MATERIAL MANAGEMENT [12 HRS]

Development of source, Import substitution, vendor rating, [Price trends – make or buy decisions](#), [Capital equipment purchases](#), [International buying and import procedure](#), [Legal aspects of purchase](#). [DGS&D organization, polices and procedure](#), [purchase ethics](#), [Value analysis codification and standardization](#).

UNIT III : INVENTORY CONTROL [12 HRS]

Introduction to Inventory Control, Inventory Costs, Selective Control (ABC analysis , VED analysis, etc.) Inventory modes – EOQ Model – Modification of EOQ under different conditions. (Price discounts, working capital restrictions, space restrictions, no. of orders restrictions). Dynamic inventory modes, Q-System, P-systems, 2 bin system.

UNIT IV : SAFETY STOCK [12 HRS]

Concept of safety stock, Determination of safety stock for variation in consumption during lead time, variation in lead time. Determination of service level based on cost optimization. Application of simulation in, inventory control- Spare planning and control.

UNIT - 5 : STORAGE MANAGEMENT [12 HRS]

Storage and preservation, stores accounting, Verification, Valuation, disposal of surplus and scrap material. [Performance evaluation of materials management-Material Sourcing.](#)

SELF STUDY:

Performance evaluation of materials management

TEXT BOOK :

1. Materials Management a supply chain perspective : text and cases-
Chitale A. K. & Gupta R. C.

REFERENCE BOOKS :

1. Materials Management: An Integrated Approach –P.Gopalakrishnan
&M.Sundaresan –PHI Publisher .
2. Purchasing and Material'S Management -Jeet Patidar – S.Chand .
3. Latest Techniques like MRP I & MRP II, JIT Concepts, Kanban.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO MATERIALS MANAGEMENT				
1.1	Introduction to Integrated Materials Management	2	Lecture	PPT & White board
1.2	Organization for Materials Management, Material Planning.	3	Lecture	Smart Board
1.3	Budgeting, Application of forecasting techniques, exponential smoothing, Time series analysis in materials management	4	Chalk & Talk	Black Board
1.4	Purchase policies, Purchase procedures.	3	Chalk & Talk	Black Board
UNIT -2 SOURCES OF MATERIAL MANAGEMENT				
2.1	Development of source	1	Lecture	Green Board Charts
2.2	Import substitution, vendor rating, Price trends	1	Flipped Learning	Online/ E-Content
2.3	Make or buy decisions, Capital equipment purchases,	1	Discussion	Google classroom
2.4	International buying and import procedure, Legal aspects of purchase.	3	Lecture	PPT & White board
2.5	DGS&D organization, policies and procedure,	3	Lecture	Smart Board
2.6	Purchase ethics, Value analysis codification and standardization.	3	Discussion	Black Board

UNIT -3 INVENTORY CONTROL				
3.1	Introduction to Inventory Control, Inventory Costs, Selective Control (ABC analysis, VED analysis, etc.)	3	Lecture	Green Board Charts
3.2	Inventory modes – EOQ Model – Modification of EOQ under different conditions.	3	Chalk &Talk	Green Board
3.3	Dynamic inventory modes, Q-System	3	Lecture	PPT & White board
3.4	P-systems, 2 bin system.	3	Lecture	Smart Board
UNIT -4 SAFETY STOCK				
4.1	Concept of safety stock, Determination of safety stock for variation in consumption during lead time	3	Lecture	Green Board Charts
4.2	Variation in lead time.	3	Chalk & Talk	Green Board
4.3	Determination of service level based on cost optimization.	3	Lecture	PPT & White board
4.4	Application of simulation in, inventory control- Spare planning and control.	3	Lecture	Smart Board
UNIT -5 STORAGE MANAGEMENT				
5.1	Storage and preservation	2	Lecture	Green Board Charts
5.2	Stores accounting, Verification, Valuation	2	Chalk & Talk	Green Board
5.3	Disposal of surplus and scrap material	3	Chalk & Talk	Green Board

5.4	Performance evaluation of materials management	2	Lecture	PPT & White board
5.5	Material Sourcing.	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 =10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of material management and analyse the different type of techniques	K2	PSO1
CO 2	Assess the price trends and identify the purchase policies in material management	K2, K3	PSO2
CO 3	Discuss the different inventory calculation techniques and compute EOQ	K3	PSO3
CO 4	Identify the different level of stock and analyse cost optimization	K4	PSO4
CO 5	Explain the concept of storage and preservation	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3

CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA307 C	Advanced Manufacturin g Systems	Major Elective	5	5

COURSE DESCRIPTION

The students will have the opportunity to learn advanced manufacturing system being used in the business environment which enables students to make better management decisions.

COURSE OBJECTIVES

This Course enables the students to understand the concept of material management and latest techniques.

UNITS

UNIT I : INTRODUCTION TO COMPUTER AIDED DESIGNING [12 HRS]

Computer aided designing - computer aided manufacturing computer integrated manufacturing.

UNIT II : AUTOMATION AND ROBOTICS [12 HRS]

Automotive transfer lines - few line and assembly systems, dynamic job shops.

Flexible manufacturing system and Robotics.

UNIT III : SYSTEM DESIGN AND NETWORKING [12 HRS]

System design issue – material handling system – networking technique – drawing network – critical path resource scheduling float-networking simulation. Project completion probability – project budgeting.

UNIT IV : INTEGRATED SYSTEM [12 HRS]

Requirement of an integrated approval and the role of production manager in the total organization- Computer – integrated manufacturing – Lean Manufacturing – CIMOSA – Integrated Manufacturing database.

UNIT V: EMERGING TRENDS IN MANUFACTURING SYSTEM [12 HRS]

Capacity utilization and its effect on manufacturing cost. The need for cost reduction – value engineering war on waste management. Inventory management -MRP I & II

SELF STUDY:

Value engineering war on waste management.

TEXT BOOKS :

1. Automation , Production Systems and Computer Integrated Manufacturing –Mikell P.Groover –Pearson.

REFERENCE BOOKS :

1. Advanced Manufacturing and Automation –K.Wang ;Y.Wang;J.O.Standhagen ;T Yu-WIT Press.
2. Managing Advanced Manufacturing Systems – Brain Trought
3. CAD CAM CIM – P. Radhakrishanan & s. Subramanian

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO COMPUTER AIDED DESIGNING				
1.1	Computer aided designing	4	Lecture	PPT & White board
1.2	Computer aided manufacturing	4	Lecture	Smart Board
1.3	Computer integrated manufacturing.	4	Chalk & Talk	Black Board
UNIT -2 AUTOMATION AND ROBOTICS				
2.1	Automotive transfer lines	3	Lecture	Green Board Charts
2.2	Few line and assembly systems	3	Flipped Learning	Online/ E-Content/ Text Books
2.3	Dynamic job shops	3	Discussion	Google classroom
2.4	Flexible manufacturing system and Robotics.	3	Lecture	PPT & White board
UNIT -3 SYSTEM DESIGN AND NETWORKING				
3.1	System design issue and material handling system	3	Lecture	Green Board
3.2	Networking technique and drawing network.	3	Chalk &Talk	Green Board
3.3	Critical path resource scheduling float and networking simulation.	3	Lecture	PPT & White board

3.4	Project completion probability and project budgeting	3	Lecture	Smart Board
UNIT -4 INTEGRATED SYSTEM				
4.1	Requirement of an integrated approval and the role of production manager in the total organization	3	Lecture	Green Board Charts
4.2	Computer – integrated manufacturing	3	Chalk & Talk	Green Board
4.3	Lean Manufacturing – CIMOSA	3	Lecture	PPT & White board
4.4	Integrated Manufacturing database.	3	Lecture	Smart Board
UNIT -5 EMERGING TRENDS IN MANUFACTURING SYSTEM				
5.1	Capacity utilization and its effect on manufacturing cost.	2	Lecture	Green Board
5.2	The need for cost reduction	2	Chalk & Talk	Green Board
5.3	Value engineering war on waste management.	3	Chalk & Talk	Green Board
5.4	Inventory management	2	Lecture	PPT & White board
5.5	MRP I & II	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Familiarising the computer aided designing and manufacturing	K2	PSO1
CO 2	Identify the flexible manufacturing system and robotics in organisation	K2, K3	PSO2
CO 3	Assess the different type of networking techniques and project budgeting	K3	PSO3
CO 4	Discuss the concept of capacity utilization and its effect on manufacturing	K4	PSO4
CO 5	Analyse the need for cost reduction and discuss the different inventory management techniques	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3

CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**
 ♦ Weakly Correlated – **1**

♦ Moderately Correlated – **2**

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Signature)

(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/WEEK	CREDITS
MBA	19MBA308A	Hospital Administration	Major Elective	5	5

COURSE DESCRIPTION

This is an introductory course in Hospital Administration with emphasis to cover key activities related to hospital operation.

COURSE OBJECTIVES

This course is aimed at imparting the application of management in hospital.

UNITS

UNIT I: SERVICES [12 HRS]

Services, Classification of Service Organizations, Characteristics, Challenges

UNIT II: HEALTH [12 HRS]

History of Medicine, Healthcare Revolution, Health, **Dimensions of Health**, Indicators of Health, Types of Healthcare Organizations, Composition of Health Sector, Types of Care, Pyramidal Structure of Health Services, Regional Planning

UNIT III: HOSPITAL ORGANISATION [12 HRS]

Hospitals, Types of Hospitals and Role of Hospital in Healthcare, Complexity of Hospital Organization

UNIT IV: HOSPITAL MANAGEMENT: LEVELS AND ROLES [12 HRS]

Governing Board, Executive Board and Advisory Board - CEO, Medical Administration, Nursing Administration and Hospital Administration - Middle Level Managers in Hospital and their Responsibilities Structuring Hospital Organization

UNIT V: CURRENT ISSUES IN HEALTHCARE

[12 HRS]

Accreditation – Tele health - Health Tourism - Health Insurance and Managed Care-
Hospital Wastes Management

SELF STUDY:

Hospital Wastes Management

TEXT BOOK :

1. J.E. Park and K. Park, Textbook of Preventive and Social Medicine (M/S Banarsidas Bhanot Publishers, Jabalpur)

REFERENCE BOOKS :

1. Syed Amin Tabish, Hospital and Health Services Administration Principles and Practice (Oxford University Press, New Delhi)
2. B.M. Sakharkar, Principles of Hospital Administration and Planning (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)
3. C.M. Francis and et al., Hospital Administration (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 SERVICES				
1.1	Meaning of Services	3	Lecture	PPT & White board
1.2	Classification of Service Organizations	3	Lecture	Smart Board
1.3	Characteristics of service organisation	3	Chalk & Talk	Black Board
1.4	Challenges of service organisation	3	Chalk & Talk	Black Board
UNIT -2 HEALTH				
2.1	History of Medicine	1	Lecture	Green Board Charts
2.2	Healthcare Revolution,	1	Flipped Learning	Online/ E-Content/ Text Books
2.3	Dimensions of Health and Indicators of Health	1	Discussion	Google classroom
2.4	Types of Healthcare Organizations	3	Lecture	PPT & White board
2.5	Composition of Health Sector and types of Care	3	Lecture	Smart Board
2.6	Pyramidal Structure of Health Services and Regional Planning	3	Discussion	Black Board
UNIT -3 HOSPITAL ORGANISATION				

3.1	Meaning and Types of Hospitals	4	Lecture	Green Board Charts
3.2	Role of Hospital in Healthcare	4	Chalk & Talk	Green Board
3.3	Complexity of Hospital Organization	4	Lecture	PPT & White board
UNIT -4 HOSPITAL MANAGEMENT: LEVELS AND ROLES				
4.1	Governing Board, Executive Board and Advisory Board	3	Lecture	Green Board Charts
4.2	CEO, Medical Administration	3	Chalk & Talk	Green Board
4.3	Nursing Administration and Hospital Administration	3	Lecture	PPT & White board
4.4	Middle Level Managers in Hospital and their Responsibilities Structuring Hospital Organization	3	Lecture	Smart Board
UNIT -5 CURRENT ISSUES IN HEALTHCARE				
5.1	Accreditation	2	Lecture	Green Board Charts
5.2	Tele health	2	Chalk & Talk	Green Board
5.3	Health Tourism	3	Chalk & Talk	Green Board

5.4	Health Insurance and Managed Care	2	Lecture	PPT & White board
5.5	Hospital Wastes Management	3	Lecture	Smart Board

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of service industry and analysing characteristics and challenges	K2	PSO1
CO 2	Demonstrate the healthcare revolution assess various type of health care organisations	K2, K3	PSO2
CO 3	Explain the different type of Hospitals and analysing role of Hospital in health care	K3	PSO3
CO 4	Identify the different levels and roles in hospital management	K4	PSO4
CO 5	Discuss the current issues and best practices in health care	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2

CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**

♦ Weakly Correlated – **1**

♦ Moderately Correlated – **2**

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA308 B	Health Insurance	Major Elective	5	5

COURSE DESCRIPTION

The course introduces students to the basic concepts of Health Insurance. It involves understanding all aspects of health insurance package and premium schedule.

COURSE OBJECTIVES

This course focused on familiarising the principles and practice of health insurance and its application in Indian scenario.

UNITS

UNIT I : INTRODUCTION TO HEALTH INSURANCE [12 HRS]

Concept of Health Insurance - Types, origin, evolution and importance of Private Health Insurance, Community Health Insurance (CHI), Employer Based Insurance, Health Micro Insurance (MHI), National Health Insurance, Social Health Insurance.

Health Insurance in Indian Context: Advantages, Perceived Disadvantages and Problems with Mediclaim Policies

UNIT II : HEALTH INSURANCE, MARKET FAILURE AND RISKS [12 HRS]

Fundamental Concept of Social Security, Risk and Insurance, Demand and Supply for Health Insurance, Economics of Scale, Welfare Loss from Health Insurance, Actuarially Fair Premium, Expected Loss, Load Factors - Market Failure and Role of Government

UNIT III : PACKAGE AND PREMIUM [12 HRS]

Designing Benefit Package - Issues: Financial Resources, Existing Infrastructure, Quality Care, Priority, Utilization, Pattern of Disease and Injury, Level of Health Services, Estimating Maximum Demand -Costing the Benefit Package - Premium Setting: Calculation and Determining Premium

UNIT IV : PROVIDER PAYMENT MECHANISM [12 HRS]

Fee for Services, Cash Payment, Daily Charge, Bonus Payment, Flat Rate Payment, Capitation, Salary, Global Budget - Comparison of Different Payment Systems

UNIT V:TPA [12 HRS]

Objectives Of TPA - Problems Faced By Hospitals - Scope For Improvement

SELF STUDY:

Premium Setting: Calculation and Determining Premium

TEXT BOOK :

1. Health Insurance – A Guide to Billing and reimbursement – Michelle A.Green –Cengage Learning.

REFERENCE BOOKS :

1. Peter R. Kongstrvedt (ed), The Managed Health Care Handbook (Aspen Publication, Maryland, USA, 1989)
2. L.M. Harpster and M.S. Veach, Risk Management Handbook for Healthcare Facilities (American Hospital Association, USA, 1990)
3. Health Insurance and Managed care – Fourth Edition – Peter R.Knogstvedt – Navigate.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO HEALTH INSURANCE				
1.1	Concept of Health Insurance	1	Lecture	PPT & White board
1.2	Types, origin, evolution and importance of Private Health Insurance	1	Lecture	Smart Board
1.3	Community Health Insurance (CHI), Employer Based Insurance	3	Chalk & Talk	Black Board
1.4	Health Micro Insurance (MHI), National Health Insurance, Social Health Insurance.	3	Chalk & Talk	Black Board
1.5	Health Insurance in Indian Context	2	Discussion	Google classroom
1.6	Advantages, Perceived Disadvantages and Problems with Mediclaim Policies	2	Discussion	Black Board
UNIT -2 HEALTH INSURANCE, MARKET FAILURE AND RISKS				
2.1	Fundamental Concept of Social Security	1	Lecture	Green Board
2.2	Risk and Insurance ,Demand and Supply for Health Insurance	1	Flipped Learning	Online/ E-Content
2.3	Economics of Scale	1	Discussion	Google classroom
2.4	Welfare Loss from Health Insurance, Actuarially Fair Premium	3	Lecture	PPT & White board

2.5	Expected Loss and Load Factors	3	Lecture	Smart Board
2.6	Market Failure and Role of Government	3	Discussion	Black Board
UNIT -3 PACKAGE AND PREMIUM				
3.1	Designing Benefit Package – Issues, Financial Resources, Existing Infrastructure	3	Lecture	Green Board Charts
3.2	Quality Care, Priority, Utilization, Pattern of Disease and Injury	3	Chalk & Talk	Green Board
3.3	Level of Health Services, Estimating Maximum Demand	3	Lecture	PPT & White board
3.4	Costing the Benefit Package - Premium Setting: Calculation and Determining Premium	3	Lecture	Smart Board
UNIT -4 PROVIDER PAYMENT MECHANISM				
4.1	Fee for Services, Cash Payment	3	Lecture	Green Board Charts
4.2	Daily Charge, Bonus Payment, Flat Rate Payment	3	Chalk & Talk	Green Board
4.3	Capitation, Salary, Global Budget	3	Lecture	PPT & White board
4.4	Comparison of Different Payment Systems	3	Lecture	Smart Board
UNIT -5 TPA				
5.1	Objectives of TPA	4	Lecture	Green Board Charts

5.2	Problems Faced by Hospitals	4	Chalk &Talk	Green Board
5.3	Scope for Improvement	4	Chalk & Talk	Green Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of health insurance and discuss the different types of Health insurance in India	K2	PSO1
CO 2	Assess the demand and supply of health Insurance	K2, K3	PSO2
CO 3	Compute the health Insurance premium and designing benefit package	K3	PSO3
CO 4	Identify the provider payment mechanism and comparison of different payments systems	K4	PSO4
CO 5	Explain the concept of TPA and communicate the problems faced by hospitals.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5

CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**
 ♦ Weakly Correlated – **1**

♦ Moderately Correlated – **2**

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA308 C	Hospital Accounting And Finance	Major Elective	5	5

COURSE DESCRIPTION

This course explains accounting tools and techniques, which can be used to help firms maximize value improving decision relating to budgeting and costing.

COURSE OBJECTIVES

This course developed understanding the principles and practice of accounting in hospital and application of finance in hospital.

UNITS

UNIT I : HOSPITAL ACCOUNTING [12 HRS]

Accounting Chart for Hospitals, Payroll and Executive Remuneration, Asset Accounting and Depreciation of Hospital Equipment, Importance of Reserves and Provisions, Daily Cash Management, Departmentalised Accounting, Internal Auditing, Trust Funds, Investment Accounting, Financial Statements for Hospitals.

UNIT II : FUND RAISING [12 HRS]

Art of Fund raising, Analyzing Donor Markets, Organizing for Fundraising, Fundraising Goals and Strategies, Fundraising Tactics, Evaluating Fundraising Effectiveness.

UNIT III : BUDGETING AND COSTING [12 HRS]

Budgetary Control: Activity /Zero Based Budgeting, Problems of Budgeting in Hospitals and Overcoming Problems - Costing: Cost Centres in Hospitals, Cost Volume Profit Analysis, Hospital Rate Setting / Pricing Decision, Cost Containment.

UNIT IV : FINANCIAL DECISIONS [12 HRS]

Financial Performance of Hospital, Financial Planning- Long Term and Short Term, Financing Healthcare Services, Need of Fund for Modernization and Expansion, Financial Information System and Reporting, Investment Management.

UNIT V:NATIONAL HEALTH ACCOUNTS

[12 HRS]

Equity: Concept of Equity in Health, Equal Expenditure on Equal Needs, Equity in Financing, Measuring and Improving Efficiency in Healthcare: Concept of Economic Efficiency, Provider Payment Mechanisms: Capitation, Fee for Service, Global Budget

National Health Accounts (NHA): Precious Tool for Policy Makers: Healthcare Expenditure as a Proportion of GDP, Expenditure by Various Sources of Funds, Expenditure for Various Types of Services, Projection of Expenditure in Future, NHA in Indian context.

SELF STUDY:

NHA in Indian context

TEXT BOOK :

1. Sherman Folland, Allen C. Goodman and Miron Stano The Economics of Health and Health Care (Prentice-Hall Inc, New Jersey)

REFERENCE BOOKS :

1. L. Vann Seawell, Principles of Hospital Accounting (Physicians' Record Company, Berwyn)
2. VHAI, An Accounting Guide for Voluntary Hospitals in India (The Voluntary Health Association of India, New Delhi)
3. Steven F. Kukla, Cost Accounting and Financial Analysis for the Hospital Administrator (American Hospital Publishing Inc., AHA)
4. William O. Cleverley, Essentials of Healthcare Financing (An Aspen Publication, New Jersey)
5. Michael Drummond and et al, Methods for the Economic Evaluation of Health Care Programme (Oxford University Press, Second Edition)

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 HOSPITAL ACCOUNTING				
1.1	Accounting Chart for Hospitals, Payroll and Executive Remuneration	1	Lecture	PPT & White board
1.2	Asset Accounting and Depreciation of Hospital Equipments	1	Lecture	Smart Board
1.3	Importance of Reserves and Provisions, Daily Cash Management,	3	Chalk & Talk	Black Board
1.4	Departmentalised Accounting and Internal Auditing	3	Chalk & Talk	Black Board
1.5	Trust Funds and Investment Accounting	2	Discussion	Google classroom
1.6	Financial Statements for Hospitals	2	Discussion	Black Board
UNIT -2 FUND RAISING				
2.1	Art of Fund raising	1	Lecture	Green Board Charts
2.2	Analyzing Donor Markets	1	Flipped Learning	Online/ E-Content
2.3	Organizing for Fundraising	1	Discussion	Google classroom
2.4	Fundraising Goals and Strategies	3	Lecture	PPT & White board

2.5	Fundraising Tactics	3	Lecture	Smart Board
2.6	Evaluating Fundraising Effectiveness.	3	Discussion	Black Board
UNIT -3 BUDGETING AND COSTING				
3.1	Budgetary Control: Activity /Zero Based Budgeting.	3	Lecture	Green Board Charts
3.2	Problems of Budgeting in Hospitals and Overcoming Problems.	3	Chalk & Talk	Green Board
3.3	Costing: Cost Centres in Hospitals and Cost Volume Profit Analysis.	3	Lecture	PPT & White board
3.4	Hospital Rate Setting / Pricing Decision, Cost Containment.	3	Lecture	Smart Board
UNIT -4 FINANCIAL DECISION				
4.1	Financial Performance of Hospital, Financial Planning-Long Term and Short Term.	3	Lecture	Green Board Charts
4.2	Financing Healthcare Services	3	Chalk & Talk	Green Board
4.3	Need of Fund for Modernization and Expansion.	3	Lecture	PPT & White board
4.4	Financial Information System and Reporting, Investment Management.	3	Lecture	Smart Board
UNIT -5 NATIONAL HEALTH ACCOUNTS				

5.1	Equity: Concept of Equity in Health, Equal Expenditure on Equal Needs, Equity in Financing, Measuring and Improving Efficiency in Healthcare.	2	Lecture	Green Board Charts
5.2	Concept of Economic Efficiency, Provider Payment Mechanisms: Capitation, Fee for Service, Global Budget.	2	Chalk &Talk	Green Board
5.3	National Health Accounts (NHA): Precious Tool for Policy Makers: Healthcare Expenditure as a Proportion of GDP.	3	Chalk & Talk	Green Board
5.4	Expenditure by Various Sources of Funds and Expenditure for Various Types of Services.	2	Lecture	PPT & White board
5.5	Projection of Expenditure in Future, NHA in Indian context.	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of Hospital Accounting and demonstrate the accounting chart for hospitals	K2	PSO1
CO 2	Explain the concept of fundraising and evaluate fundraising tactics	K2, K3	PSO2
CO 3	Prepare different types of Budget and compute cost sheet for hospitals	K3	PSO3
CO 4	Assess the financial performance of hospital and plan (Financial decisions) investment Management	K4	PSO4
CO 5	Discuss the concept of equity and evaluate the NHA in India context.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

♦ Moderately Correlated – 2

♦ Weakly Correlated – 1

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)	ITS
MBA	19MBA309 A	International Financial Management	Major Elective	5
				5

COURSE DESCRIPTION

This course describes the challenges and trends in international finance function, the implications of currency market, foreign exchange market and derivative market in the business environment.

COURSE OBJECTIVES

To understand various concepts of international financial management and market scenario of currency.

UNITS

UNIT I: INTERNATIONAL FINANCIAL SYSTEM [12 HRS]

The International Financial System – Relationship with Domestic financial management – **The Emerging Challenges and recent changes in Global financial markets – Gains from International Capital Flows – Foreign Direct Investments (FDI)**

UNIT II: FOREX [12 HRS]

Foreign exchange market and its Structure – Mechanism of Spot and Forward exchange markets. Principles of Balance of Payment accounting – Components of BOP. Determining Credit and Debit entries – **Implications of BOP accounting- Coping with current account deficit**

UNIT III: FINANCIAL DERIVATIVES [12 HRS]

Various aspects of Forward Exchange Market – Currency Future – Link between Futures and Forwards market. Currency Options – **Various facets of Option contract and Market differences between forwards Futures and Options – Swaps**. Foreign Exchange Exposure and Risk– Its Nature and Classification – Accounting treatment of Transaction and Translation Exposure– Operating Exposure Exchange rates. Introduction – Hedging via Forward Market via Future Market via Currency Options via Currency Futures – Hedging with money Market – Internal Hedging Strategies.

UNIT IV: PARITY CONDITIONS [12 HRS]

Arbitrage and Law of One Price – Interest Rate Parity Condition – Fisher and international fisher effects – concepts – calculations – criteria – applications – impact – differences – market implications

UNIT V: IMS AND EMS [12 HRS]

Recent trends – Brief summary of Bretton Woods System: Reasons for collapse – Functioning of Floating Exchange Rates – Recent trends. International Monetary Fund – Exchange Rate Agreements. Sources of External Funds: International Money Market – External Commercial Borrowings – Euro Issues – ADR – GDR. International Cash Management – International

Asset Management – Transfer Pricing – **Multinational and Transnational Companies Banking Operations.**

SELF STUDY:

External Commercial Borrowings

TEXT BOOK :

1. Prakash G Apte, . International Financial Management. --4th ed. New Delhi: Tata Mc Graw -Hill Publishing Company Ltd, 2013

REFERENCE BOOKS :

1. Jain, P K. International Financial Management / P K Jain, Josette Peyrard and Surendra S Yadav. New Delhi: Macmillan Publishers India Ltd, 2015.
2. Shapiro, Alan C.,Multinational Financial Management. --4th ed. ,New Delhi: Prentice Hall of India Pvt Ltd, 2012.
3. Machiraju, H R.International Financial Markets and and India. New Delhi: Wheeler`s Publishing, 2014.
4. Jeevanandam, C.Foreign Exchange and Risk Management. New Delhi: Sultan Chand & Sons, 2015.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTERNATIONAL FINANCIAL SYSTEM				
1.1	The International Financial System –	2	Chalk & Talk	Black Board
1.2	Relationship with Domestic financial management –	1	Chalk & Talk	LCD
1.3	The Emerging Challenges and recent changes in Global financial markets –	2	Lecture	PPT & White board
1.4	Gains from International Capital Flows –	3	Lecture	Smart Board
1.5	Foreign Direct Investments (FDI)	4	Lecture	Black Board
UNIT -2 FOREX				
2.1	Foreign exchange market and its Structure	1	Lecture	Green Board Charts
2.2	Mechanism of Spot and Forward exchange markets.	2	Chalk & Talk	Green Board
2.3	Principles of Balance of Payment accounting	3	Flipped Learning	E-Content
2.4	Components of BOP. Determining Credit and Debit entries	3	Blended Learning	Online/ Field visit
2.5	Implications of BOP accounting	1	Lecture	PPT & White board
2.6	Coping with current account deficit	2	Flipped Learning	E-Content

UNIT -3 FINANCIAL DERIVATIVES				
3.1	Various aspects of Forward Exchange Market – Currency Future	1	Lecture	Green Board Charts
3.2	Link between Futures and Forwards market. Currency Options	1	Chalk & Talk	Green Board
3.3	Various facets of Option contract and Market differences between forwards Futures and Options	2	Flipped Learning	E-Content
3.4	Swaps. Foreign Exchange Exposure and Risk– Its Nature and Classification	2	Blended Learning	Online/ Field visit
3.5	Accounting treatment of Transaction and Translation Exposure	1	Lecture	PPT & White board
3.6	Operating Exposure Exchange rates. Introduction	2	Lecture	Smart Board
3.7	Hedging via Forward Market via Future Market via Currency Options via Currency Futures	2	Lecture	PPT & White board
3.8	Hedging with money Market – Internal Hedging Strategies	1	Lecture	Smart Board
UNIT -4 PARITY CONDITIONS				
4.1	Arbitrage and Law of One Price	3	Blended Learning	Online/ Field visit
4.2	Interest Rate Parity Condition	2	Lecture	PPT & White board
4.3	Fisher and international fisher effects – concepts	2	Lecture	Smart Board

4.4	Calculations – criteria – applications – impact	2	Lecture	Black Board
4.5	Differences – market implications	3	Discussion	Google classroom
UNIT -5 IMS AND EMS				
5.1	Recent trends – Brief summary of Bretton Woods System: Reasons for collapse	2	Lecture	Green Board Charts
5.2	Functioning of Floating Exchange Rates – Recent trends. International Monetary Fund	1	Chalk & Talk	Green Board
5.3	Exchange Rate Agreements. Sources of External Funds	2	Flipped Learning	E-Content
5.4	International Money Market	1	Blended Learning	Online/ Field visit
5.5	External Commercial Borrowings – Euro Issues – ADR – GDR	2	Lecture	PPT & White board
5.6	International Cash Management	1	Chalk & Talk	Green Board
5.7	International Asset Management	1	Flipped Learning	E-Content
5.8	Transfer Pricing	1	Blended Learning	Online/ Field visit
5.9	Multinational and Transnational Companies Banking Operations.	1	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Brief out the recent changes and global financial market	K2	PSO1
CO 2	Conceptualise the forex applications and balance of payments	K2, K3	PSO2
CO 3	Give an idea about various types of currency transactions in forex market	K3	PSO3
CO 4	Insists on party conditions in international finance	K4	PSO4
CO 5	Explain the function of international and European Monetary system	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

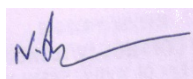
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**

♦ Moderately Correlated – **2**

♦ Weakly Correlated – **1**

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			ITS
MBA	19MBA309 B	Logistics & Supply Chain Management	Major Elective	5	5	5

COURSE DESCRIPTION

This course emphasizes and the logistics management and supply chain management in an organisation. The basic concepts such as inventory management, distribution management and supply chain relationships are also discussed in this course.

COURSE OBJECTIVES

To make the students into a good knowledge on logistics and supply chain management and link out the practices with the organisation and business needs.

UNITS

UNIT I :LOGISTICS MANAGEMENT**[12 HRS]**

Logistics Management: Origin and Definition – Types of Logistics – Logistics Management – Ware House Management – **Automation and Outsourcing** - Customer Service and Logistics Management – A Perspective - Concepts in Logistics and Physical Distribution - Distribution and Inventory

UNIT II: INVENTORY AND DISTRIBUTION MANAGEMENT**[12 HRS]**

Types of Inventory Control - Demand Forecasting - Warehousing and Stores Management – Routing - Transportation Management - Some Commercial Aspects in Distribution Management – Codification - Distribution Channel Management - Distribution Resource Planning (DRP) - **Logistics in 21st Century**

UNIT III: SUPPLY CHAIN MANAGEMENT**[12 HRS]**

Supply Chain Management: Introduction and Development- Nature and Concept - Importance of Supply Chain - Value Chain - Components of Supply Chain - The Need for Supply Chain - Understanding the Supply Chain Management - Participants in Supply Chain – Global Applications

UNIT IV : SUPPLY CHAIN RELATIONSHIPS**[12 HRS]**

Aligning the Supply Chain with Business Strategy - SCOR Model –Outsourcing and 3PLs – Fourth Party Logistics – Bull Whip Effect and Supply Chain – Supply Chain Relationships – Conflict Resolution Strategies - Certifications

UNIT V: VALUES OF SUPPLY CHAIN**[12 HRS]**

Role of a Manager in Supply Chain - Supply Chain Performance Drivers - Key Enablers in Supply Chain Improvement - **Inter-relation between Enablers and Levels of Supply Chain Improvement-Systems and Values of Supply Chain**

SELF STUDY:

Values of Supply Chain

TEXT BOOK :

1. D K Agrawal, Textbook of Logistics and Supply Chain Management, MacMillan 2003, 1st Edition

REFERENCE BOOKS :

1. G Raghuram & N Rangaraj, Logistics and Supply Chain Management - Cases and Concepts. Mac Millan.
2. Martin Christopher, Logistics & Supply Chain Management: Creating Value-Adding Networks, FT Press.

3. Janat Shah, Supply Chain Management: Text and Cases, 1st Edition, Pearson.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 LOGISTICS MANAGEMENT				
1.1	Logistics Management: Origin and Definition	2	Chalk & Talk	Black Board
1.2	Types of Logistics – Logistics Management	2	Chalk & Talk	LCD
1.3	Ware House Management – Automation and Outsourcing	2	Lecture	PPT & White board
1.4	Customer Service and Logistics Management – A Perspective	3	Lecture	Smart Board
1.5	Concepts in Logistics and Physical Distribution - Distribution and Inventory	3	Lecture	Black Board
UNIT -2 INVENTORY AND DISTRIBUTION MANAGEMENT				
2.1	Types of Inventory Control	1	Lecture	Green Board Charts
2.2	Demand Forecasting - Warehousing and Stores Management	2	Chalk & Talk	Green Board
2.3	Routing - Transportation Management - Some Commercial Aspects in Distribution Management	3	Flipped Learning	E-Content
2.4	Codification - Distribution Channel Management	3	Blended Learning	Green Board
2.5	Distribution Resource Planning (DRP)	1	Lecture	PPT & White board

2.6	Logistics in 21st Century	2	Flipped Learning	E-Content
UNIT -3 SUPPLY CHAIN MANAGEMENT				
3.1	Supply Chain Management: Introduction and Development	1	Lecture	Green Board Charts
3.2	Nature and Concept - Importance of Supply Chain	1	Chalk & Talk	Green Board
3.3	Value Chain - Components of Supply Chain - The Need for Supply Chain	2	Flipped Learning	E-Content
3.4	Understanding the Supply Chain Management	2	Blended Learning	Online/ Field visit
3.5	Participants in Supply Chain	3	Lecture	PPT & White board
3.6	Global Applications	3	Lecture	Smart Board
UNIT -4 SUPPLY CHAIN RELATIONSHIPS				
4.1	Aligning the Supply Chain with Business Strategy	3	Blended Learning	Online/ Field visit
4.2	SCOR Model –Outsourcing and 3PLs – Fourth Party Logistics	2	Lecture	PPT & White board
4.3	Bull Whip Effect and Supply Chain	2	Lecture	Smart Board
4.4	Supply Chain Relationships	2	Lecture	Black Board
4.5	Conflict Resolution Strategies – Certifications	3	Discussion	Google classroom
UNIT -5 VALUES OF SUPPLY CHAIN				

5.1	Role of a Manager in Supply Chain	2	Lecture	Green Board Charts
5.2	Supply Chain Performance Drivers	3	Chalk & Talk	Green Board
5.3	Key Enablers in Supply Chain Improvement	3	Flipped Learning	E-Content
5.4	Inter-relation between Enablers and Levels of Supply Chain Improvement	2	Blended Learning	Online/ Field visit
5.5	Systems and Values of Supply Chain	2	Lecture	PPT & White board

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Introduce various types of logistics and concepts.	K2	PSO1
CO 2	Focus on inventory control and distribution resource planning in an organisation	K2, K3	PSO2
CO 3	Insist an importance of supply chain management and its global business applications	K3	PSO3
CO 4	Assess the importance of supply chain relationships and conflicts resolution strategies	K4	PSO4
CO 5	Emphasis the role of manager in supply chain along with its values	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

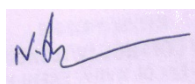
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3

CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3** ♦ Moderately Correlated – **2**
 ♦ Weakly Correlated – **1**

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			ITS
MBA	19MBA309 C	Import Procedures And Documentati on	Major Elective	5		5

COURSE DESCRIPTION

The course illustrates the import requisites, importance, preliminary arrangements and importers documents in the present scenario. The import incentives along with various supportive documents are also emphasised by this course for the better understanding of the students.

COURSE OBJECTIVES

This course is aimed at imparting the application of management in hospital

UNITS

UNIT I : PRELIMINARIES:

[12 HRS]

Meaning and Definition of Import – Pre-requisites and preliminaries for starting import business- Ministry of Commerce, DGFT and Custom Authorities, **Liberalization of Imports** – Negative List for Imports – Categories of Importers – Special Schemes for Importers

UNIT II :PROCEDURE

[12 HRS]

Steps in Import Procedure – **Legal Dimensions of Import Procedure** –Customs Formalities for Imports – Warehousing of Imported goods – Exchange Control Provisions for Imports – Retirement of Export Documents.

UNIT III : DOCUMENTATION

[12 HRS]

Import Documents – Transport Documents – Bill to Entry – Certificate of Inspection – Certificate of Measurements – Freight Declaration - Import License- Purchase order/Letter of Credit- other documents.

UNIT IV :IMPORT INCENTIVES

[12 HRS]

Introduction - Preferential Rates - DEPB - Duty Drawback- DFRC- DFIA- Deemed Exports- Agri Export Zones- Served from India- Manufacture under Bond- Export Promotion Capital Goods Scheme (EPCG)

UNIT V:PAYMENTS

[12 HRS]

Methods of Payment in Import trade- Import of Personal Baggage - Import of Gifts - Import of Gold And Silver by NRI - Custom Clearance of Imported Goods - Import of Drugs And Medicine - Import of Scrap And Waste Products - Import Laptops And Computers - Import Dos And Don'ts

SELF STUDY:

Export Promotion Capital Goods Scheme (EPCG)

TEXT BOOK :

1. Handbook of Import-Export Procedures – Ministry of Commerce, -, Government of India, New Delhi 2015

REFERENCE BOOKS :

1. Export: What, Where and How, Paras Ram, Anupam Publishers, Delhi 2018
2. Import – Do it Yourself, M. I. Mahajan, Snow White Publications, New Delhi 2015
3. Export Marketing, TAS Balagopal , Himalaya Publishing House New delhi, 2014

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 PRELIMINARIES				
1.1	Meaning and Definition of Import – Pre-requisites and preliminaries for starting import business	2	Chalk & Talk	Black Board
1.2	Ministry of Commerce, DGFT and Custom Authorities	2	Chalk & Talk	LCD
1.3	Liberalization of Imports	2	Lecture	PPT & White board
1.4	Negative List for Imports – Categories of Importers	3	Lecture	Smart Board
1.5	Special Schemes for Importers	3	Lecture	Black Board
UNIT -2 PROCEDURE				
2.1	Steps in Import Procedure	1	Lecture	Green Board Charts
2.2	Legal Dimensions of Import Procedure	2	Chalk & Talk	Green Board
2.3	Customs Formalities for Imports	3	Flipped Learning	E-Content
2.4	Warehousing of Imported goods	3	Blended Learning	Online/ Field visit
2.5	Exchange Control Provisions for Imports	1	Lecture	PPT & White board

2.6	Retirement of Export Documents	2	Flipped Learning	E-Content
UNIT -3 DOCUMENTATION				
3.1	Import Documents	1	Lecture	Green Board Charts
3.2	Transport Documents	1	Chalk & Talk	Green Board
3.3	Bill to Entry – Certificate of Inspection – Certificate of Measurements	2	Flipped Learning	E-Content
3.4	Freight Declaration - Import License	2	Blended Learning	Online/ Field visit
3.5	Purchase order/Letter of Credit	3	Lecture	PPT & White board
3.6	Other documents	3	Lecture	Smart Board
UNIT -4 IMPORT INCENTIVES				
4.1	Introduction - Preferential Rates	3	Blended Learning	Online/ Field visit
4.2	DEPB - Duty Drawback- DFRC	2	Lecture	PPT & White board
4.3	DFIA- Deemed Exports- Agri Export Zones	2	Lecture	Smart Board
4.4	Served from India- Manufacture under Bond	2	Lecture	Black Board
4.5	Export Promotion Capital Goods Scheme (EPCG)	3	Discussion	Google classroom
UNIT -5 PAYMENTS				

5.1	Methods of Payment in Import trade- Import of Personal Baggage	2	Lecture	Green Board Charts
5.2	Import of Gifts - Import of Gold And Silver by NRI	3	Chalk & Talk	Green Board
5.3	Custom Clearance of Imported Goods - Import of Drugs And Medicine	3	Flipped Learning	E-Content
5.4	Import of Scrap And Waste Products - Import Laptops And Computers	2	Blended Learning	Online/ Field visit
5.5	Import Dos And Don'ts	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2 5=10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of preliminaries and pre-requisites for starting import business	K2	PSO1
CO 2	Demonstrate the import procedures and Custom formalities	K2, K3	PSO2
CO 3	Prepare import documents	K3	PSO3
CO 4	Analyze the incentives available for importing	K4	PSO4
CO 5	Evaluate payment methods for various imports	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

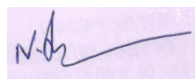
CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3

CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
 ♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CA	(Dr.P.Shyamala)	
MBA	19MBA310	Business Ethics	Major Core	5	5

COURSE DESCRIPTION

This practical course ensures the ethical codes in business and its application in environment. This course also emphasizes the work values, cross cultural differences, global business ethics and the corporate social responsibility of the business enterprises.

COURSE OBJECTIVES

To provide opportunities for understanding basics concepts and ethical practices in business world and develop the skills to manage the issues.

UNITS

UNIT I: INTRODUCTION

[5HRS]

Ethics – Definition of Business Ethics – Approaches – Ethics and Management

UNIT II: ETHICS AND BUSINESS**[5HRS]**

Business decision making – ethics, economics and law – ethics and law - morality, ethics and ethical theory

UNIT III: ETHICS AND CORPORATION**[5HRS]**

Corporate Social Responsibility – Corporate governance – Corporate ethics program

UNIT IV: ETHICAL VALUES**[5HRS]**

Values at work – Type of work values – values conflict at workplace – whistle blowing – work valued system and management education – corporate ethical dilemmas.

UNIT V: CROSS – CULTURAL VALUES**[5HRS]**

Globalization and business changes – values for global managers – values west can learn from east – values east can learn from the west – unethical practices and global initiatives.

SELF STUDY:

Unethical practices and global initiatives

TEXT BOOK :

1. Boatright, John R., Ethics and the Conduct of Business. --4th ed., Delhi: Pearson Education, 2003.

REFERENCE BOOKS :

1. Case Histories in Business Ethics Chris Megone; Simon J. Robinson, 3rd edition, Delhi, Routledge, 2002
2. Ethics and Corporate Social Responsibility: Why Giants Fall, Ronald R. Sims, 3rd edition, Delhi, Praeger, 2003

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Ethics – Definition of Business Ethics	2	Flipped Learning	E-Content
1.2	Approaches	2	Blended Learning	Online/Field visit
1.3	Ethics and Management	1	Lecture	PPT & White board
UNIT -2 ETHICS AND BUSINESS				
2.1	Business decision making	1	Flipped Learning	E-Content
2.2	Ethics, economics and law	2	Blended Learning	Online/Field visit
2.3	Ethics and law - morality, ethics and ethical theory	2	Lecture	PPT & White board
UNIT -3 ETHICS AND CORPORATION				
3.1	Corporate Social Responsibility	1	Lecture	Green Board Charts
3.2	Corporate governance	2	Flipped Learning	E-Content
3.3	Corporate ethics program	2	Blended Learning	Online/Field visit
UNIT -4 ETHICAL VALUES				
4.1	Values at work – Type of work values	1	Blended Learning	Online/Field visit

4.2	Values conflict at workplace	1	Lecture	PPT & White board
4.3	Whistle blowing	1	Lecture	Smart Board
4.4	Work valued system and management education	1	Discussion	Google classroom
4.5	Corporate ethical dilemmas	1	Discussion	Google classroom
UNIT -5 CROSS-CULTURAL VALUES				
5.1	Globalization and business changes	1	Lecture	Green Board Charts
5.2	Values for global managers	1	Chalk & Talk	Green Board
5.3	Values west can learn from east	1	Flipped Learning	E-Content
5.4	Values east can learn from the west	1	Blended Learning	Online/Field visit
5.5	Unethical practices and global initiatives	1	Lecture	PPT & White board

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	5 Mks.	5 Mks.	5 Mks.	5 Mks.	20 Mks.	5 Mks.	5 Mks.	
K1	-	-	-	-	-	-	-	-
K2	5	-	-	-	5	-	5	20%
K3	-	5	-	-	5	-	5	20%
K4	-	-	5	-	5	-	5	20%
K5	-	-	-	5	5	-	5	20%
Non Scholastic	-	-	-	-	-	5	5	20%
Total	5	5	5	5	20	5	25	100 %

CIA	
Scholastic	20
Non Scholastic	5
	25

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
5	5	5	5	5	25	25	50

C1 – Written Test

C2 – Assignment

C3 - Presentation

C4 – Model & Role Play

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Know about the concept of business ethics	K2	PSO1
CO 2	outline the ethics and law in the business environment	K2, K3	PSO2
CO 3	Insist on the ethics and corporate social responsibility of companies	K3	PSO3
CO 4	Give knowledge work values are its types	K4	PSO4
CO 5	Emphasize on values of cross culture and global business environment	K5	PSO5

Mapping of COs with PSOs

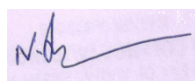
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER –IV

For those who joined in 2019 onwards

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WE K	CREDIT S
MBA	19MBA4 01	International Business Management	MAJOR CORE	4	4

COURSE DESCRIPTION

This course focuses on broad business administration skills. It combines International business strategies and culture.

COURSE OBJECTIVES

This course equip the students with the knowledge of International Business.

UNITS

UNITS I: INTRODUCTION [12 HRS]

The perspectives relevance of globalization – International/ Global marketing- International orientation – Internationalisation Stages – Drivers and Restrainers of globalization – Restraining Forces- International Business Decision – Types of International Business – Supply chain and value chain management – Make or buy – Global sourcing Partnering / Relationship Marketing – Global Networking of operation – Location strategy – International Logistics.

UNIT II: INTERNATIONAL TRADING [12 HRS]

Protectionism – Tariff Barriers – Non tariff Barriers- Commodity agreement – Cartels – State trading – trade blocs – European Union – South- south cooperation – SAARC – SAPTA- Indo- Lanka free trade agreement. International Monetary Fund – Financing facilities and policies – World Bank – An evaluation of IMF World bank - Asian Development bank – UNCTAD – International Trade Centre.

UNITS III: MNC'S AND MARKETING STRATEGIES [12 HRS]

Definition and meaning – Transnationality index and network spread index – MNC Organizational models – Dominance of MNCs and international trade – Multinationals in India. Market entry strategies – Exporting – Licensing and Franchising – Contract manufacturing – Management contracting – Turn key contracts –Fully owned manufacturing facilities – Assembly operations – Joint venture – Third country location – Mergers and acquisitions – Strategic alliance – Counter trade.

UNIT IV: GLOBALISATION AND INDIA IN GLOBAL SETTING [12 HRS]

Globalisation and economic implications – globalisation of business – Implications and impact
– Policy options, India in global setting – India as - An Emerging market – India in global trade
– Liberalisation and integration with the global economy

UNIT V: ISSUES IN INTERNATIONAL BUSINESS

[12 HRS]

Globalisation of Indian business – Obstacles to globalization- Factors favouring globalization-
Globalisation strategies – conclusion, some social issues in international business – Business
ethics- Social responsibility of Business – Responsibilities to different sectors – Environmental
issues – Labour issues.

SELF STUDY:

Globalisation of Indian business – Obstacles to globalization- Factors
favouring globalization

TEXT BOOK :

1. Francis Cherunilam, International Business Text and Cases, 5th ed., New Delhi: Prentice Hall of India Pvt.Ltd., 2016.

REFERENCE BOOKS:

1. Justin Paul, International Business, 6th ed., New Delhi: Prentice-Hall of India Pvt. Ltd., 2014.
2. John D. Daniels, Lee H. Radebaugh, International Business Environments and Operation, 12th ed., New Delhi: Pearson (Singapore) Pte. Ltd., Indian Branch, 2011
3. Charles W.L. Hill University of Washington, International Business, 6th ed., New Delhi: Tata McCraw- Hill Publishing Company Ltd., 2013

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	The perspectives relevance of globalization	3	Chalk & Talk	Black Board
1.2	International/ Global marketing- International orientation – Internationalisation Stages	2	Chalk & Talk	LCD
1.3	Drivers and Restrainers of globalization – Restraining Forces	2	Lecture	PPT & White board
1.4	International Business Decision – Types of International Business	2	Lecture	Smart Board
1.5	Supply chain and value chain management – Make or buy – Global sourcing	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Partnering / Relationship Marketing – Global Networking of operation – Location strategy – International Logistics.	1	Discussion	Google classroom
UNIT -2 INTERNATIONAL TRADING				
2.1	Protectionism – Tariff Barriers – Non tariff Barriers- Commodity agreement	2	Lecture	Green Board Charts
2.2	Cartels – State trading – trade blocs – European Union – South- south cooperation	2	Chalk & Talk	Green Board
2.3	SAARC – SAPTA- Indo- Lanka free trade agreement	3	PPT	LCD

2.4	International Monetary Fund – Financing facilities and policies – World Bank – An evaluation of IMF World bank	3	PPT	LCD
2.5	Asian Development bank – UNCTAD – International Trade Centre.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 MNC'S AND MARKETING STRATEGIES				
3.1	Definition and meaning – Transnationality index and network spread index	4	Lecture	PPT & White board
3.2	MNC Organizational models – Dominance of MNCs and international trade – Multinationals in India.	4	Lecture	PPT & White board
3.3	Market entry strategies – Exporting – Licensing and Franchising – Contract manufacturing – Management contracting – Turn key contracts –Fully owned manufacturing facilities – Assembly operations – Joint venture – Third country location – Mergers and acquisitions – Strategic alliance – Counter trade.	4	Chalk & Talk	Black Board
UNIT -4 GLOBALISATION AND INDIA IN GLOBAL SETTING				
4.1	Globalisation and economic implications – globalisation of business	2	Discussion	Black Board
4.2	Implications and impact – Policy options, India in global setting	2	Chalk & Talk	Black Board

4.3	India as - An Emerging market	2	Lecture	PPT & White board
4.4	India in global trade	3	Lecture	PPT & White board
4.5	Liberalisation and integration with the global economy	3	Flipped Learning	Online/ E-Content/ Text Books / Materials / Field Visit/
UNIT -5 ISSUES IN INTERNATIONAL BUSINESS				
5.1	Globalisation of Indian business	1	Discussion	Black Board
5.2	Obstacles to globalization	3	Chalk & Talk	Black Board
5.3	Factors favouring globalization- Globalisation strategies – conclusion	2	Lecture	PPT & White board
5.4	some social issues in international business – Business ethics- Social responsibility of Business	3	Lecture	PPT & White board
5.5	Responsibilities to different sectors – Environmental issues – Labour issues.	3	Flipped Learning	Online/ E-Content/ Text Books / Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain the need and relevance of International Business.	K2	PSO1
CO 2	Assess tariff barriers and role of various institutions in International Business	K3	PSO2
CO 3	Analyse multinational companies and various market entry strategies	K4	PSO3
CO 4	Compare globalization and Indian business settings	K4	PSO4
CO 5	Discuss issues in International Business.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By

(Signature)

(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WE EK	CREDIT S
MBA	19MBA402 A	Rural Marketing	Major Core	4	4

COURSE DESCRIPTION

This course familiarises the students with conceptual understanding of rural marketing and development practices in Indian context.

COURSE OBJECTIVES

To enable students to understand the opportunities in rural marketing.

UNITS

UNIT I : INTRODUCTION [12 HRS]

Rural Marketing – Definition – Characteristics, scope and importance of Rural Market – Rural Vs Urban Marketing.

UNIT II : CONSUMER BEHAVIOUR [12 HRS]

Rural Market Environment – Rural demand – Challenges in Rural Marketing – Consumer Behaviour in Rural Market.

UNIT III : SEGMENTATION [12 HRS]

Rural Market segmentation – Product strategies – Role of New Products – Packaging for Rural Markets – Role of Pricing in Rural Marketing.

UNIT IV : MARKETING IN RURAL MARKET [12 HRS]

Channel Management: Methods and Problems in Physical Distribution – Storage and Warehousing – function of Central & State Warehousing Corporation – Co-operative Marketing – Retailing – Marketing communication: Methods, Constraints, Message delivery, Media selection, Personal selling, and Opinion leaders.

UNIT V: RECENT TRENDS [12 HRS]

Marketing of agricultural inputs, agricultural produce, Consumer products, Consumer durables, Marketing of Rural / Cottage industry / artisan products Indian companies specializing in rural Marketing – Trends in rural marketing

SELF STUDY:

Challenges in Rural Marketing

TEXT BOOK :

1. Gopaalswamy T.P. Rural Marketing – Environment, Problems and strategies, 3rd ed., Vikas Publishing., 2014

REFERENCE BOOKS :

1. Ramkishen Y., New perspectives in Rural Agricultural Marketing 2nd Ed., Jaico Publishing House., Mumbai., 2007
2. Dogra Balram, Ghuman karminder., Rural marketing Concepts and Practices., TATA Mc Graw Hill Education pvt. Ltd., New Delhi, 2011
3. Krishnamacharyulu C.S.G., Lalitha Ramakrishnan, Cases in Rural marketing: An Integrated Approach, Dorling Kindersley Pvt. Ltd., New Delhi, 2009
4. Krishnamoorthy R., Introduction to Rural marketing, 2nd Himalaya Publishing House Pvt. Ltd., Mumbai, 2009
5. Kashyap Pradeep, Rural Marketing, 3rd Ed., Pearson India Education Services Pvt. Ltd., Chennai, 2016

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Rural Marketing	3	Chalk & Talk	Black Board
1.2	Definition – Characteristics,	3	Chalk & Talk	LCD
1.3	Scope and importance of Rural Market	3	Lecture	PPT & White board
1.4	Rural Vs Urban Marketing.	3	Lecture	Smart Board
UNIT -2 CONSUMER BEHAVIOUR				
2.1	Rural Market Environment	3	Lecture	Green Board Charts
2.2	Rural demand	3	Chalk & Talk	Green Board
2.3	Challenges in Rural Marketing	3	PPT	LCD
2.4	Consumer Behaviour in Rural Market.	3	PPT	LCD
UNIT -3 SEGMENTATION				
3.1	Rural Market segmentation	4	Lecture	PPT & White board
3.2	Product strategies , Role of New Products	4	Lecture	PPT & White board
3.3	Packaging for Rural Markets – Role of Pricing in Rural Marketing	4	Chalk & Talk	Black Board

UNIT -4 MARKETING IN RURAL MARKET				
4.1	Channel Management: Methods and Problems in Physical Distribution	2	Discussion	Black Board
4.2	Storage and Warehousing – function of Central & State Warehousing Corporation	2	Chalk & Talk	Black Board
4.3	Co-operative Marketing – Retailing	2	Lecture	PPT & White board
4.4	Marketing communication: Methods, Constraints	3	Lecture	PPT & White board
4.5	Message delivery, Media selection	1	Flipped Learning	Online/ E-Content/ Text Books / Materials / Field Visit/
4.6	Personal selling, and Opinion leaders	1	Discussion	Black Board
UNIT -5 RECENT TRENDS				
5.1	Marketing of agricultural inputs, agricultural produce	1	Discussion	Black Board
5.2	Consumer products, Consumer durables	3	Chalk & Talk	Black Board
5.3	Marketing of Rural / Cottage industry / artisan products	2	Lecture	White board
5.4	Indian companies specializing in rural Marketing	3	Lecture	PPT & White board

5.5	Trends in rural marketing	3	Flipped Learning	Online/ E-Content/ Text Books / Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Discuss the characteristics of rural market.	K2	PSO1
CO 2	Analyse the challenges in rural marketing and rural market consumer behaviour.	K3	PSO2
CO 3	Assess rural marketing mix	K4	PSO3
CO 4	Explain channel management and communication in rural market.	K4	PSO4
CO 5	Outline industrial setup in rural market and recent trends	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGO RY	HRS/WE K	CREDIT S
MBA	19MBA402A	Services Marketing	Major Elective	5	5

COURSE DESCRIPTION

This course of examines the important issues faced by the service providers and the successful implementation of a customer focus in service based businesses.

COURSE OBJECTIVES

To enable the students to apply marketing concept in various service industries.

UNITS

UNIT I :EVOLUTION AND CHARACTERISTICS [12 HRS]

Introduction of services marketing: Evolution of the service sector, characteristic of services, marketing implication, service classification and service marketing mix. **Consumer behaviour and services: understanding the service consumers, information search and evolution of attributes of dissatisfaction, service perception and implication for marketers. Segmentation targeting and positioning of services: segmentation of the market for services, positioning through the value-chain, positioning alternatives.**

UNIT II : SERVICE AND PRICING [12 HRS]

Product: concepts of the service product, core tangibles and augmented product, understanding, supporting and facilitation services, developing the service product.

Pricing: understand cost components of price, pricing techniques and strategic, price bundling as a concept, consumer expectations and the pricing decision.

UNIT III :PROMOTION AND PHYSICAL DISTRIBUTION [12 HRS]

Key issues in services promotion, word-of-mouth, public relations and image management, promotional tools and campaign planning.

Physical Distribution and customer service: distribution and customer service, channels for services, role of intermediaries, location decisions and franchising.

UNIT IV :PEOPLE, PROCESS AND PHYSICAL EVIDENCE [12 HRS]

People: understanding the role of the fifth P and marketing implications, internal marketing, investing in people for strategic service advantage.

Process: Role and structure of service process, managing demand and capacity, understanding patterns of demand for services, demand management strategies.

Physical evidence: **Scope, types of physical evidence and their marketing implication**, managing physical evidence strategic advantage.

UNIT V: SERVICE QUALITY

[12 HRS]

Issues and concepts of service quality, dimensions of service quality, dimensions service quality, servqual model and managing service quality - Service strategies: identification of critical success factors for developing effective service strategies.

SELF STUDY

Identification of critical success factors for developing effective service strategies.

TEXT BOOK :

1. RaviShanker: Services marketing: The Indian Perspective, Excel Book, New Delhi, 2013.
2. Payne, Essence of Services Marketing, Prentice Hall of India, New Delhi, 2002.

REFERENCE BOOKS :

1. Valarie A. Zeithamal & Mary Jo Bitner, Services Marketing 6th editon, Tata Mc Graw Hill, 2013
2. Harsh Verma.V., Services marketing Text And Cases, 2nd Ed., Dorling Kindersley India Pvt. Ltd., 2012
3. Dr.Shajahan.S., Services Marketing (Concepts, Practices & Cases from Indian Environment), Himalaya Publing House, 2011
4. Rajendra Nargundhkar, Services Marketing text and Cases, 3rd Ed., Tata McGraw Hill Education Pvt. Ltd., NewDelhi, 2011
5. Gupta .S.L., Marketing of Services Text and Cases, International Book House Pvt. Ltd., 2012.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 EVOLUTION AND CHARACTERISTICS				
1.1	Introduction of services marketing: Evolution of the service sector, characteristic of services	3	Chalk & Talk	Black Board
1.2	Marketing implication, service classification and service marketing mix	2	Chalk & Talk	LCD
1.3	Consumer behaviour and services: understanding the service consumers, information search and evolution of attributes of dissatisfaction,	2	Lecture	PPT & White board
1.4	Service perception and implication for marketers	2	Lecture	Smart Board
1.5	Segmentation targeting and positioning of services: segmentation of the market for services	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
1.6	Positioning through the value-chain, positioning alternatives.	1	Discussion	Google classroom
UNIT -2 SERVICE AND PRICING				
2.1	Product: concepts of the service product, core tangibles and augmented product	3	Lecture	Green Board Charts
2.2	Understanding, supporting and facilitation services, developing the service product.	3	Chalk & Talk	Green Board

2.3	Pricing: understand cost components of price, pricing techniques and strategic	3	PPT	LCD
2.4	Price bundling as a concept, consumer expectations and the pricing decision	3	PPT	LCD
UNIT -3 PROMOTION				
3.1	Key issues in services promotion, word-of-mouth, public relations and image management	4	Lecture	PPT & White board
3.2	Promotional tools and campaign planning	4	Lecture	PPT & White board
3.3	Distribution and customer service: distribution and customer service, channels for services, role of intermediaries, location decisions and franchising	4	Chalk & Talk	Black Board
UNIT -4 UNDERSTANDING PATTERNS OF DEMAND				
4.1	People: understanding the role of the fifth P and marketing implications, internal marketing, investing in people for strategic service advantage	4	Discussion	Black Board
4.2	Process: Role and structure of service process, managing demand and capacity, understanding patterns of demand for services, demand management strategies.	4	Chalk & Talk	Black Board

4.3	Physical evidence: Physical evidence and service scope, types of physical evidence and their marketing implication, managing physical evidence strategic advantage	4	Lecture	PPT & White board
UNIT -5 SERVICE QUALITY				
5.1	Issues and concepts of service quality	3	Discussion	Black Board
5.2	Dimensions of service quality	3	Chalk & Talk	Black Board
5.3	Servqual model and managing service quality	3	Lecture	PPT & White board
5.4	Service strategies: identification of critical success factors for developing effective service strategies	3	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Discuss evolution of service marketing, consumer behaviour and segmentation, targeting and positioning	K2	PSO1
CO 2	Explain product and pricing in service industries	K2	PSO2
CO 3	Analyse promotion and distribution in service industries	K2, K3	PSO3
CO 4	Compile the concepts of people, process and physical evidences in service marketing	K4	PSO4
CO 5	Apply service quality and strategies in various industries	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2

CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA402 C	Consumer Behaviour	Major Elective	5	5

COURSE DESCRIPTION

This course applies knowledge from the field of psychology, sociology, anthropology and economics to describe and understand how consumers are likely to behave in many different consumption situations.

COURSE OBJECTIVES

To identify factors influencing consumer behaviour and its applications.

UNITS

UNIT I : INTRODUCTION [12 HRS]

The Diversity of consumer behaviour – Definition – Importance – The consumer movement – The Role of Consumer Research

UNIT II:LIFE STYLE [12 HRS]

Social – Measurement of social class – Social stratification – life style profile – Selected Consumer Behaviour – Applications of social class

UNIT III :CULTURE [12 HRS]

Characteristics – Measurement of culture – cross culture - Sub cultural influences on Consumer Behavior.

UNIT IV :DECISION MAKING [12 HRS]

Process, Personal influence & Opinion leadership process – Diffusion of innovations – Consumer decision Making model.

UNIT V:CONSUMER PROTECTION [12 HRS]

Attitudes & Believes of the Consumer – Consumer Protection.

SELF STUDY:

Cross culture - Sub cultural influences on Consumer Behaviour

TEXT BOOK :

1. Schiffman, Leon G.,lesllie lazar karuk, Consumer Behavior, 10th ed, New Delhi: Prentice Hall of India Pvt Ltd, 2011.

REFERENCE BOOKS :

1. Blackwell, Consumer Behaviour / Blackwell, Miniard and Engel. Australia: Thomson, 2006.
2. Nair, Suja R., Consumer Behaviour in Indian Perspective, Text and Cases, Himalaya Publishing House, Mumbai, 2014.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	The Diversity of consumer behaviour	3	Chalk & Talk	Black Board
1.2	Definition	2	Chalk & Talk	LCD
1.3	Importance	2	Lecture	PPT & White board
1.4	The consumer movement	2	Lecture	Smart Board
1.5	The Role of Consumer Research	3	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 LIFE STYLE				
2.1	Social – Measurement of social class	2	Lecture	Green Board Charts
2.2	Social stratification	2	Chalk & Talk	Green Board
2.3	Life style profile	3	PPT	LCD
2.4	Selected Consumer Behaviour	3	PPT	LCD
2.5	Applications of social class	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /

UNIT -3 CULTURE				
3.1	Characteristics	4	Lecture	PPT & White board
3.2	Measurement of culture – cross culture	4	Lecture	PPT & White board
3.3	Sub cultural influences on Consumer Behavior	4	Chalk & Talk	Black Board
UNIT -4 DECISION MAKING				
4.1	Process	4	Discussion	Black Board
4.2	Personal influence & Opinion leadership process	4	Chalk & Talk	Black Board
4.3	Diffusion of innovations – Consumer decision Making model	4	Lecture	PPT & White board
UNIT -5 CONSUMER PROTECTION				
5.1	Attitudes & Believes of the Consumer	6	Discussion	Black Board
5.2	Consumer Protection	6	Chalk & Talk	Black Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain the need for studying consumer behaviour and consumer research	K2	PSO1
CO 2	Discuss the role of social factors in consumer behaviour	K2	PSO2
CO 3	Analyse the role of culture in understanding consumers	K3	PSO3
CO 4	Outline consumer decision process and models	K4	PSO4
CO 5	Compile the influence of attitude and belief in consumer behaviour	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA402 D	Retail Management	Major Elective	5	5

COURSE DESCRIPTION

This course develops an in-depth understanding of retail and services management as well as non-store retailing.

COURSE OBJECTIVES

To enable the students to gain knowledge on retailing.

UNITS

UNIT I : INTRODUCTION [12 HRS]

Meaning, definition – Retailer – Channels of Distribution – Evolution of Retailing – Functions of Retailing

UNIT II :TRENDS IN THE INDUSTRY [12 HRS]

Industry overview – National and International perspective – Economic significance of Retailing – Trends and opportunities in Retail Industry

UNIT III :CLASSIFICATION [12 HRS]

Retail formats – convenience stores – specialty – Supermarket – Discount stores – Super stores – Department stores – Hyper – Ware house stores / Club – Mall – Director catalogue retailing – web stores.

UNIT IV :MANAGEMENT [12 HRS]

Elements of retail operations – Store administration and Management of premises – Managing Inventory, Display, Receipts – Customer service, promotions and events.

UNIT V: STRAEGIES [12 HRS]

Retail Marketing strategy – Building a sustainable competitive advantage – Growth strategies
– Strategic Retail planning process.

SELF STUDY :

Department stores – Hyper – Ware house stores / Club – Mall

TEXT BOOK:

1. Gibson G Vedamani, Retail Management, 3rd ed, Bombay: Jaico Publishing House, 2012

REFERENCE BOOKS :

1. Levy, Michael, Retailing Management / Michael Levy and Barton A Weitz., 8th Ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2015.
2. Dion, Jim., Start and Run A Retail Business / Jim Dion and Ted Topping, Bombay: Jaico Publishing House, 2007.
3. Swapna Pradhan, Retailing Management: Text and Cases, 5th ed, New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2017.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Meaning, definition	3	Chalk & Talk	Black Board
1.2	Retailer – Channels of Distribution	3	Chalk & Talk	LCD
1.3	Evolution of Retailing	3	Lecture	PPT & White board
1.4	Functions of Retailing	3	Lecture	Smart Board
UNIT -2 TRENDS IN THE INDUSTRY				
2.1	Industry overview	3	Lecture	Green Board Charts
2.2	National and International perspective	3	Chalk & Talk	Green Board
2.3	Economic significance of Retailing	3	PPT	LCD
2.4	Trends and opportunities in Retail Industry	3	PPT	LCD
UNIT -3 CLASSIFICATION				
3.1	Retail formats – convenience stores – specialty – Supermarket	4	Lecture	PPT & White board
3.2	Discount stores – Super stores – Department stores – Hyper – Ware house stores / Club	4	Lecture	PPT & White board
3.3	Mall – Director catalogue retailing – web stores	4	Chalk & Talk	Black Board
UNIT -4 MANAGEMENT				

4.1	Elements of retail operations	3	Discussion	Black Board
4.2	Store administration and Management of premises	3	Chalk & Talk	Black Board
4.3	Managing Inventory, Display, Receipts	3	Lecture	PPT & White board
4.4	Customer service, promotions and events.	3	Lecture	PPT & White board
UNIT -5 STRATEGIES				
5.1	Retail Marketing strategy	3	Discussion	Black Board
5.2	Building a sustainable competitive advantage	3	Chalk & Talk	Black Board
5.3	Growth strategies	3	Lecture	PPT & White board
5.4	Strategic Retail planning process	3	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline channels of Distribution and evolution of retailing	K2	PSO1
CO 2	Discuss trends and opportunities in retailing	K2	PSO2
CO 3	Analyse various retail formats	K3	PSO3
CO 4	Assess the role of Inventory display in retailing	K4	PSO4
CO 5	Explain retailing as a sustainable competitive strategy	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA403 A	Relational Database Management System & Oracle	Major Elective	5	5

COURSE DESCRIPTION

This course aims on the data base and its concepts along with its applications in business. This course also emphasizes the recent developments in RDBMS and Oracle to make the students to run a business in an effective manner.

COURSE OBJECTIVES

To provide in depth knowledge about the applications of relational database management system and oracle.

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Introduction: The evolution – modeling the real world – An alternative view of modeling – The conventional technique – the data base management system – A data base system. Introduction: the schema and sub schema – manipulative capabilities – guidelines for use – different user interfaces. Relational Model: Concepts of the relations Model – The relational algebra – The relational calculus – DSL ALPHA.

UNIT II : DATA MANIPULATION

[12 HRS]

Normalization: Introduction – functional dependence – Multi valued dependency – candidate and primary key – normalization. A DBMS based on the relational Model: Introduction – The mapping operation – data manipulation facilities – data definition facilities – data control facilities.

UNIT III : ORACLE

[12 HRS]

ORACLE: The right tool for many jobs – what a relational database Management System Does – The database Administration – The end user – The system Developer – How oracle organizes Data – How oracle Accessed Data – The oracle Environment – database Management Tools – Data Access and Manipulation Tools – programming Tools – Connectivity Tools – Oracle gives you Security and Control – Oracle performs competitively – Oracle supports Applications Development – Oracle use the SQL command set – Interfacing with oracle SQL

and SQL *Plus – Loading the oracle protected mode executive – Logging on to oracle with SQL*Plus – Changing the “Super user” password – Granting user privileges – Dropping users and Altering Privileges – A SQL printer – Types of SQL statement s- Anatomy of a SQL command – SQL*Plus data types

UNIT IV :DATABASE MANAGEMENT

[12 HRS]

Designing a Database, Crating tables, and adding Data – Structuring a Relational Database – A sample Database – Understanding Table Components – Naming a Table – Assigning Storage Data types – Crating a Table in SQL*Plus – Creating table - Other Tables – Creating synonyms – Documenting Table structures – Changing table structure – Renaming a table – Altering a table – Dropping a table – Manipulating the date in a table – Inserting data into a table – SQL * Forms

UNIT V: SQL

[12 HRS]

Understanding SQL*Forms – A new concept in Applications Development – Engineering SQL*Forms – Customizing with the Full screen Editor programming with Triggers – Generating a Form – Running a Form – Entering the query – Formatting your Report Reviewing the Group settings – Report menu – Parameter settings – Using SQL*Menu – Understanding SQL*Menu – Managing menu security – Managing libraries and Applications – Maintains Database Security – An Employee Database Application – Establishing User system – Level Privileges – Establishing User object – Legal Privileges Auditing .

SELF STUDY :

SQL printer

TEXT BOOK:

1. Mehta, Subhash.,DBMS: Data Base Management Systems.,New Delhi: Wheeler`s Publishing, 2014.

REFERENCE BOOKS:

1. Loney, Kevin.,Oracle 8 DBA Handbook. ,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2010.
2. Corey, Michael(et al.),,Oracle 8 Data Warehousing.,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2015.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction: The evolution – modeling the real world	1	Chalk & Talk	Black Board
1.2	An alternative view of modeling – The conventional technique	2	Chalk & Talk	LCD
1.3	The data base management system – A data base system. Introduction: the schema and sub schema	2	Lecture	PPT & White board
1.4	Manipulative capabilities – guidelines for use	1	Lecture	Smart Board
1.5	Different user interfaces. Relational Model: Concepts of the relations Model	2	Lecture	Black Board
1.6	The relational algebra	2	Discussion	Google classroom
1.7	The relational calculus – DSL ALPHA	2	Lecture	Black Board
UNIT -2 DATA MANIPULATION				
2.1	Normalization: Introduction – functional dependence	1	Lecture	Green Board Charts
2.2	Multi valued dependency – candidate and primary key	2	Chalk & Talk	Green Board
2.3	Normalization. A DBMS based on the relational Model: Introduction	2	Flipped Learning	E-Content
2.4	The mapping operation	2	Blended Learning	Online/ Field visit

2.5	Data manipulation facilities	2	Lecture	PPT & White board
2.6	Data definition facilities	1	Lecture	Smart Board
2.7	Data control facilities	2	Lecture	Black Board
UNIT -3 ORACLE				
3.1	ORACLE: The right tool for many jobs – what a relational database Management System Does	3	Lecture	Green Board Charts
3.2	The database Administration – The end user – The system Developer – How oracle organizes Data – How oracle Accessed Data	3	Chalk & Talk	Green Board
3.3	The oracle Environment – database Management Tools – Data Access and Manipulation Tools – programming Tools – Connectivity Tools – Oracle gives you Security and Control – Oracle performs competitively – Oracle supports Applications Development – Oracle use the SQL command set	3	Flipped Learning	E-Content

3.4	Interfacing with oracle SQL and SQL *Plus – Loading the oracle protected mode executive – Logging on to oracle with SQL*Plus – Changing the “Super user” password – Granting user privileges – Dropping users and Altering Privileges	1	Blended Learning	Online/ Field visit
3.5	A SQL printer – Types of SQL statement s- Anatomy of a SQL command – SQL*Plus data types	2	Chalk & Talk	Green Board
UNIT -4 DATABASE MANAGEMENT				
4.1	Designing a Database, Crating tables, and adding Data – Structuring a Relational Database	3	Blended Learning	Online/ Field visit
4.2	A sample Database – Understanding Table Components – Naming a Table – Assigning Storage Data types – Crating a Table in SQL*Plus – Creating table - Other Tables	2	Lecture	PPT & White board
4.3	Creating synonyms – Documenting Table structures – Changing table structure – Renaming a table – Altering a table – Dropping a table	2	Lecture	Smart Board
4.4	Manipulating the date in a table – Inserting data into a table	2	Lecture	Black Board

4.5	SQL * Forms	3	Discussion	Google classroom
UNIT -5 SQL				
5.1	Understanding SQL*Forms – A new concept in Applications Development – Engineering SQL*Forms	2	Lecture	Green Board Charts
5.2	Customizing with the Full screen Editor programming with Triggers – Generating a Form – Running a Form – Entering the query	3	Chalk & Talk	Green Board
5.3	Formatting your Report Reviewing the Group settings – Report menu – Parameter settings	2	Flipped Learning	E-Content
5.4	Using SQL*Menu – Understanding SQL*Menu – Managing menu security	3	Blended Learning	Online/ Field visit
5.5	Managing libraries and Applications – Maintains Database Security – An Employee Database Application – Establishing User system – Level Privileges – Establishing User object – Legal Privileges Auditing	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the evolution of database management system	K2	PSO1
CO 2	Give a frame work a relational model of DBMS and its data control facilities	K2	PSO2
CO 3	Analyze ORACLE environment and SQL commands	K3	PSO3
CO 4	Identify ways of designing database and format models for its applications in business.	K4	PSO4
CO 5	Knowledge about SQL and its applications	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

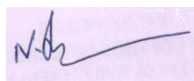
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA403 B	Internet And Java Programming	(Dr.P.Shyamala)		

COURSE DESCRIPTION

In order to cope up with the recent developments and designing an e-business, this course is framed for the students. It also focuses on the concepts and areas of internet and Java programming.

COURSE OBJECTIVES

To enable the students to understand the basics of internet and java programming.

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Internet – About Browsers – URL's Web Designing – parts of URL – URL technology – anatomy of URL – Usage of URL – URL Language – applications – Types – latest technologies – avoidances – long URL

UNIT II: VARIABLES**[12 HRS]**

Data Types – Variables – Arrays – Operators – Control Statements – Introduction to classes – Constructors – Finalizer – Methods and Classes – Inheritance. - Variable Declaration -Variable Initialization - Types of variables - Data Types in Java - Type Conversion & Type Casting

UNIT III: PACKAGE AND INTERFACE**[12 HRS]**

Package and Interfaces – Exception Handling – Threads and Synchronization – String Handling – Java I/O Classes and Interfaces – types of packages – built – in – user defined – creating package – syntax – sub packages.

UNIT IV: AWT**[12 HRS]**

Introduction to Applets – life cycle – class – parameters - Event handling – Introducing AWT: working with Windows, Graphics and Text – AWT Controls – Layout Managers and Menus – web programming

UNIT V: NETWORKING**[12 HRS]**

Introduction to Networking – Java and Net – TCP/IP – Introduction JDBC.- basics of networking – types – end to end encryption – wireless networking

SELF STUDY:

AWT Controls

TEXT BOOK:

1. Alagarsamy, K., JAVA in a Single Touch Feel It Hot. --1st ed. ,New Delhi: Galgotia Publications Ltd, 2013.

REFERENCE BOOKS :

1. Heller, Philip.,Java 2 Developer's Handbook.,New Delhi: Bpb Publications, 2014.
2. Naughton, Patrick, Java 2: The Complete Reference. 3rd ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2015.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Internet – About Browsers –	1	Chalk & Talk	Black Board
1.2	URL's Web Designing – parts of URL – URL technology –	2	Chalk & Talk	LCD
1.3	Anatomy of URL –	2	Lecture	PPT & White board
1.4	Usage of URL –	1	Lecture	Smart Board
1.5	URL Language – applications –	2	Lecture	Black Board
1.6	Types – latest technologies –	2	Discussion	Google classroom
1.7	Avoidances – long URL	2	Lecture	Black Board
UNIT -2 VARIABLES				
2.1	Data Types – Variables – Arrays – Operators	1	Lecture	Green Board Charts
2.2	Control Statements – Introduction to classes – Constructors – Finalizer – Methods and Classes	2	Chalk & Talk	Green Board
2.3	Inheritance. - Variable Declaration	2	Flipped Learning	E-Content
2.4	Variable Initialization - Types of variables	2	Blended Learning	Online/ Field visit

2.5	Data Types in Java	2	Lecture	PPT & White board
2.6	Type Conversion & Type Casting	3	Lecture	Smart Board
UNIT -3 PACKAGE AND INTERFACE				
3.1	Package and Interfaces – Exception Handling	3	Lecture	Green Board Charts
3.2	Threads and Synchronization	3	Chalk & Talk	Green Board
3.3	String Handling – Java I/D Classes and Interfaces	3	Flipped Learning	E-Content
3.4	Types of packages – built – in – user defined – creating package – syntax – sub packages	3	Blended Learning	Online/ Field visit
UNIT -4 AWT				
4.1	Introduction to Applets	3	Blended Learning	Online/ Field visit
4.2	Life cycle – class – parameters - Event handling – Introducing AWT	2	Lecture	PPT & White board
4.3	Working with Windows, Graphics and Text	2	Lecture	Smart Board
4.4	AWT Controls – Layout Managers and Menus	2	Lecture	Black Board
4.5	Web programming	3	Discussion	Google classroom
UNIT -5 NETWORKING				

5.1	Introduction to Networking – Java and Net	2	Lecture	Green Board Charts
5.2	TCP/IP – Introduction	3	Chalk & Talk	Green Board
5.3	JDBC.- basics of networking	2	Flipped Learning	E-Content
5.4	Types	3	Blended Learning	Online/ Field visit
5.5	End to end encryption – wireless networking	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
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C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Introduce the browsers and URL in web designing	K2	PSO1
CO 2	Enable to know various types of data and inheritance	K2	PSO2
CO 3	Framework of various packages and interfaces along with exception handling	K3	PSO3
CO 4	Insist on working with windows graphics and texts	K4	PSO4
CO 5	Introduce networking and IDBC	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

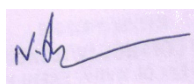
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA403C	Computer Networks	Major Elective	5	5

COURSE DESCRIPTION

This course examines the concepts and features of computer networks in the present scenario. It involves the various types of networking and its impact in the business.

COURSE OBJECTIVES

To provide information about the concepts of computer networks and their inferences in the business environment.

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Introduction: Computer Networks – Applications of Networks, Line Configuration in **Computer Networks, Types of Network topology, OSI reference Model.**

UNIT II: TRANSMISSION MEDIA

[12 HRS]

Meaning – Factors to be considered while selecting a Transmission Medium – Transmission modes – Types of Transmission Media - Guided Transmission media – Coaxial – Fibre optics – Twisted – Unguided Transmission Media – Radio transmission – Microwave transmission – Error Detection and correction.

UNIT III: DATA COMMUNICATION

[12 HRS]

Data Communications – Meaning, Types, Components Transmission – Synchronous and Asynchronous Transmission - Transmission modes in computer networks – Simplex, Half duplex and Full duplex modes.

UNIT IV: COMMUNICATION NETWORKS

[12 HRS]

Types of Communication networks: Introduction to LAN – Characteristics, Applications, Advantages & Disadvantages, Common types. MAN – Characteristics, Advantages & Disadvantages, working, Types. WAN – Characteristics, Advantages & Disadvantages, and Types.

UNIT V: INTERNETWORK & WIRELESS NETWORK

[12 HRS]

Inter Network – Meaning, Units of Internetworking. Internetwork addressing – Kinds – Challenges to Internetworking – Different types of internet connections. **Wireless network – Meaning, Categories – Wireless Device Roles & its connections – Wireless devices in networks.**

SELF STUDY :

Communication networks

TEXT BOOK:

1. Tanenbaum, Andrew S., Computer Networks. --3rd ed., New Delhi: Prentice Hall of India Pvt Ltd, 2000.

REFERENCE BOOKS :

1. Sarma, C R.,Computer Networks: A Pragmatic Approach., Bombay: Jaico Publishing House, 2005.
2. Rajesh, R S.,Computer Networks: Fundamentals and Applications / R S Rajesh, K S Easwarakumar and R Balasubramanian. , New Delhi: Vikas Publishing House Ltd, 2002.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction: Computer Networks –	3	Chalk & Talk	Black Board
1.2	Applications of Networks,	2	Chalk & Talk	LCD
1.3	Line Configuration in Computer Networks,	2	Lecture	PPT & White board
1.4	Types of Network topology,	3	Lecture	Smart Board
1.5	OSI reference Model	2	Lecture	Black Board
UNIT -2 TRANSMISSION MEDIA				
2.1	Meaning – Factors to be considered while selecting a Transmission Medium	2	Lecture	Green Board Charts
2.2	Transmission modes – Types of Transmission Media	2	Chalk & Talk	Green Board
2.3	Guided Transmission media – Coaxial – Fibre optics – Twisted	2	Flipped Learning	E-Content
2.4	Unguided Transmission Media – Radio transmission	2	Blended Learning	Online/ Field visit
2.5	Microwave transmission	2	Lecture	White board
2.6	Error Detection and correction	2	Lecture	Smart Board
UNIT -3 DATA COMMUNICATION				

3.1	Data Communications – Meaning, Types, Components.	3	Lecture	Green Board Charts
3.2	Transmission – Synchronous and Asynchronous Transmission	3	Chalk & Talk	Green Board
3.3	Transmission modes in computer networks – Simplex	3	Flipped Learning	E-Content
3.4	Half duplex and Full duplex modes.	3	Blended Learning	Online/ Field visit
UNIT -4 COMMUNICATION NETWORKS				
4.1	Types of Communication networks: Introduction to LAN – Characteristics	3	Blended Learning	Online/ Field visit
4.2	Applications, Advantages & Disadvantages, Common types.	2	Lecture	PPT & White board
4.3	MAN – Characteristics, Advantages & Disadvantages, working	2	Lecture	Smart Board
4.4	Types. WAN – Characteristics	2	Lecture	Black Board
4.5	Advantages & Disadvantages, and Types	3	Discussion	Google classroom
UNIT -5 INTERNETWORK & WIRELESS NETWORK				
5.1	Inter Network – Meaning	2	Lecture	Green Board Charts

5.2	Units of Internetworking. Internetwork addressing – Kinds – Challenges to Internetworking	3	Chalk & Talk	Green Board
5.3	Different types of internet connections. Wireless network – Meaning	2	Flipped Learning	E- Content
5.4	Categories – Wireless Device Roles & its connections	3	Blended Learning	Online/ Field visit
5.5	Wireless devices in networks	2	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessm ent
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semest er				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non – Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Introduce the network types, applications and models	K2	PSO1
CO 2	Outline the path of transmission of various types of signals and error detections and correction	K2	PSO2
CO 3	Give importance about data communications and channels	K3	PSO3
CO 4	Analyze the various types of communication networks	K4	PSO4
CO 5	Provide knowledge about internetwork and wireless network	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

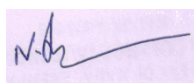
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated –1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA404 A	Security Analysis & Portfolio Management	Major Elective	5	5

COURSE DESCRIPTION

The course is intended to provide an in-depth theoretical knowledge on stock market. It augments the learning managers to build portfolio and analyse its performance.

COURSE OBJECTIVES

This course intends to inculcate skills to construct portfolio and evaluate from investors' view point.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Investment: Objectives – Nature and Scope of Investment Management – Investment forms and Process. Introduction to Securities – Market for Securities – New Issues Market and Secondary Market – Regulations – SEBI guidelines.

UNIT II : SECURITY VALUATION

[12 HRS]

Risk and Return – Concept of risk – Systematic and Unsystematic Risk – Management of Risk – Security Valuation– Share Valuation – Concept of Present Value – Share Valuation Models – Regression Analysis – Preference Share Valuation - Bond Valuation models – Yield-To-Maturity.

UNIT III : INVESTMENT ANALYSIS

[12 HRS]

Fundamental Analysis – Meaning – Economy – Industry – Company – Forms of Market Efficiency – Efficient Market Theory – Random Walk Hypothesis – Technical Analysis – Assumptions – Dow theory – Elliot wave theory – Mathematical indicators.

UNIT IV: PORTFOLIO ANALYSIS AND SELECTION

[12 HRS]

Risk and investor preferences – Risk–return calculation of portfolios with more than two securities market with theory – Efficient frontier – Sharpe index – Capital asset pricing model (CAPM) – Significance of beta in the portfolio.

UNIT V: PORTFOLIO EVALUATION

[12 HRS]

Managed portfolios – Performance need for evaluation measurements – Evaluation of portfolio performance – Evaluation techniques – Treynor's performance measure for portfolios

SELF STUDY:

Types of Fundamental analysis

TEXT BOOKS:

1. Fisher, Donald E. and Jordan, Security Analysis and Portfolio Management. --6th ed. New Delhi: Prentice Hall of India Pvt Ltd, 2000.
2. Bhalla, V K., Fundamentals of Investment Management, 3rd ed., Delhi: S. Chand & Company, 2013.

REFERENCE BOOKS :

1. Avadhani, V A, Investment and Securities Markets in India, 10th ed., Mumbai: Himalaya Publishing House, 2017.
2. Singh, Preeti, Investment Management: Security Analysis and Portfolio Management. Mumbai: Himalaya Publishing House, 2012.

3. Kevin S, Portfolio Management, 2nd ed., New Delhi: Prentice Hall of India Pvt Ltd, 2015.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Investment: Objectives – Nature and Scope of Investment Management – Investment forms and Process	3	Lecture	White Board
1.2	Introduction to Securities – Market for Securities – New Issues Market and Secondary Market	5	Lecture	LCD
1.3	Regulations – SEBI guidelines	4	Blended learning	White board
UNIT -2 SECURITY VALUATION				
2.1	Risk and Return – Concept of risk – Systematic and Unsystematic Risk – Management of Risk	2	Lecture	LCD
2.2	Security Valuation – Share Valuation – Concept of Present Value – Share Valuation Models – Regression Analysis	5	Demonstration	Online Learning
2.3	Preference Share Valuation - Bond Valuation models – Yield-To-Maturity	5	Blended Learning	Google classroom
UNIT -3 INVESTMENT ANALYSIS				
3.1	Fundamental Analysis – Meaning – Economy – Industry – Company –	1	Lecture	LCD

3.2	Forms of Market Efficiency – Efficient Market Theory – Random Walk Hypothesis	5	Problem- based learning	Smart Board
3.3	Technical Analysis – Assumptions – Dow theory – Elliot wave theory – Mathematical indicators	6	Blended Learning	Online learning
UNIT -4 PORTFOLIO ANALYSIS AND SELECTION				
4.1	Risk and investor preferences – Risk–return calculation of portfolios with more than two securities market with theory	4	Lecture	White Board
4.2	Efficient frontier – Sharpe index	4	Case study analysis	Materials
4.3	Capital asset pricing model (CAPM) – Significance of beta in the portfolio	4	Demonstratio n	White Board
UNIT -5 PORTFOLIO EVALUATION				
5.1	Managed portfolios – Performance need for evaluation measurements	3	Lecture	LCD
5.2	Evaluation of portfolio performance	4	Blended learning	Google classroo m
5.3	Evaluation techniques – Treynor’s performance measure for portfolios	5	Demonstratio n	LCD

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of Investment Management and Securities market	K2	PSO1
CO 2	Assess the risk and return of individual securities	K2	PSO2
CO 3	Apply Fundamentals and Technical analysis to Portfolio	K3	PSO3
CO 4	Assess the risk and return of Portfolio	K4	PSO4
CO 5	Use portfolio evaluation techniques	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2

CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA404 B	Management Of Financial Services	Major Elective	5	5

COURSE DESCRIPTION

The course focuses on providing knowledge on financial services industry. The course is designed to analyse the practices of different financial services in the market.

COURSE OBJECTIVES

This course is aimed at enhancing knowledge on financial services from corporate perspective.

UNITS

UNIT I : INTRODUCTION [12 HRS]

An Overview Of Financial Services Industry – Trends In Financial Services – Nature And Scope Of Financial Services. Innovative Financial Instruments – Challenges Facing The Financial Services Sector – Present Scenario. NBFCs – Prudential Norms.

UNIT II : LEASING & HIRE PURCHASE [12 HRS]

Meaning – Tax Aspects Evaluation – Accounting – Qualitative Factors – Structuring – Funding.

UNIT III : VENTURE CAPITAL [12 HRS]

Concepts And Characteristics – Origin And Growth – Financial Agencies Involved – Finance Of Venture Capital Firms – Venture Capital Schemes – Trends In Venture Capital Financing Guidelines – Credit Rating – Concepts – Objectives – Types – Credit Rating Agencies – Methodology For Credit Rating – Stock Broking – Framework Of Operations – Trading & Settlement Procedures.

UNIT IV : MUTUAL FUNDS [12 HRS]

Meaning – Types / Classification Of Funds – Importance Of Mutual Funds – Organisation And Operation Of The Fund – Investors Rights – General Guidelines – Selection Of A Fund – Reasons For The Slow Growth – UTI a case – Future of mutual funds.

UNIT V: OTHER FINANCIAL SERVICES

[12 HRS]

Concept and Forms of Factoring – Factoring Vs Bills Discounting - Functions of a Factor – Evaluation of Factoring – Depository System – Securitisation of Debt – Merchant Banking – Consumer Finance and Inter-Corporate Loan / Deposits – International Financial centres - Insurance services – Cash Management Services – Credit cards.

SELF-STUDY

Credit cards

TEXT BOOK:

1. Khan, M Y., Financial Services. --9th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2017.

REFERENCE BOOKS :

1. Gordon, E and Natarajan, K., Financial Markets and Services, --11th Revised ed., Mumbai: Himalaya Publishing House, 2016.
2. Desai, Vasant., Indian Financial System: Financial System, Markets, Institutions, Instruments, Services. – 5th ed., New Delhi: Galgotia Publications Ltd, 2017.
3. Bhalla, V K, Management of Financial Services, 3rd Revised & enlarged ed., New Delhi: Anmol Publications Pvt Ltd, 2008.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	An Overview Of Financial Services Industry – Trends In Financial Services – Nature And Scope Of Financial Services	3	Lecture	LCD
1.2	Innovative Financial Instruments	3	Group Discussion	-
1.3	Challenges Facing The Financial Services Sector – Present Scenario	4	Blended learning	Google classroom
1.4	NBFCs – Prudential Norms	2	Demonstration	LCD
UNIT -2 LEASING & HIRE-PURCHASE				
2.1	Meaning – Tax Aspects - Evaluation – Accounting	4	Lecture	LCD
2.2	Qualitative Factors	4	Lecture	LCD
2.3	Structuring – Funding	4	Blended Learning	Online learning
UNIT -3 VENTURE CAPITAL				
3.1	Concepts And Characteristics – Origin And Growth – Financial Agencies Involved – Finance Of Venture Capital Firms	3	Lecture	LCD
3.2	Venture Capital Schemes – Trends In Venture Capital Financing Guidelines	3	Lecture	LCD

3.3	Credit Rating – Concepts – Objectives – Types – Credit Rating Agencies – Methodology For Credit Rating	3	Blended learning	Online learning
3.4	Stock Broking – Framework Of Operations – Trading & Settlement Procedures	3	Demonstration	LCD
UNIT -4 MUTUAL FUNDS				
4.1	Meaning – Types / Classification Of Funds – Importance Of Mutual Funds	3	Lecture	White Board
4.2	Organisation And Operation Of The Fund – Investors Rights – General Guidelines	4	Demonstration	Online learning
4.3	Selection Of A Fund – Reasons For The Slow Growth	3	Case study learning	Materials
4.4	UTI a case – Future of mutual funds	2	Group Discussion	Materials
UNIT -5 OTHER FINANCIAL SERVICES				
5.1	Concept and Forms of Factoring – Factoring Vs Bills Discounting - Functions of a Factor – Evaluation of Factoring	3	Lecture	LCD
5.2	Depository System – Securitisation of Debt – Merchant Banking	3	Blended Learning	Online learning

5.3	Consumer Finance and Inter-Corporate Loan / Deposits – International Financial centres	2	Demonstration	LCD
5.4	Insurance services – Cash Management Services	3	Lecture	LCD
5.5	Credit cards	1	Peer-assisted learning	Materials

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	LA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain the industry framework of financial services and create innovative financial instruments	K2	PSO1
CO 2	Evaluate leasing & hire purchase quantitatively and qualitatively	K2	PSO2
CO 3	Outline the venture capital firms, credit rating agencies & methodology, and stock broking procedures	K3	PSO3
CO 4	Evaluate mutual fund industry	K4	PSO4
CO 5	Analyse factoring services, depository system and International Financial Centres	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2

CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA404 C	Mergers & Acquisitions	Major Elective	5	5

COURSE DESCRIPTION

This course hones up the dexterity of the managers on the strategic approach to mergers and acquisitions. It also widens the analytical skills of learners on valuation of mergers.

COURSE OBJECTIVES

This course aims to improve the mastery of mechanism, valuation and challenges in M&A.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Mergers- in the nature of acquisitions and amalgamations. types of merger – motives behind mergers – theories of mergers – operating, financial and managerial synergy of mergers – value creation in horizontal, vertical and conglomerate mergers – internal and external change forces contributing to M & A activities M & A – A strategic perspective- industry life cycle and product life cycle analysis in M&A decision, strategic approaches to M&A- SWOT analysis, BCG matrix, Porter's Five forces model.

UNIT II : CORPORATE RESTRUCTURING

[12 HRS]

Different methods of restructuring – Merger Process – Dynamics of M&A process – Identification of targets negotiation – Closing the deal – Five-stage model – Due diligence – Process of merger integration – Organizational and human aspects – **Managerial challenges of M & A**

UNIT III : VALUATION & FINANCING

[12 HRS]

Valuation approaches – Discounted cash flow valuation – Relative valuation – Valuing operating and financial synergy – Valuing corporate control – Valuing of LBO Methods of financing mergers – Cash offer – Share exchange ratio – Mergers as a capital budgeting decision.

UNIT IV : TAKEOVERS

[12 HRS]

Types – Hostile takeover approaches – Take-over defences – Financial defensive measures – Coercive offers and defence – Anti-takeover Amendments – Poison pill defence.

UNIT V: AMALGAMATION

[12 HRS]

Accounting for amalgamation – Pooling of interest method – Purchase method – Procedure laid down under Indian companies act of 1956 – Legal and regulatory framework of M & A – Provisions of Company's Act 1956 – Indian Income Tax Act 1961 – SEBI takeover code – Provisions of Competition Act.

SELF STUDY:

Types of Take-overs

TEXT BOOKS:

1. Rabi Narayan Kar and Minakshi, Mergers, Acquisitions & Corporate restructuring Strategies and Practices, -- 3rd ed., Mumbai: International Book House, 2017.
2. Fred Weston, Kwang S Chung, Susan E Hoag, Mergers, Restructuring And Corporate Control, – 1st ed., London, England: Pearson Education, 2015

REFERENCE BOOKS

1. Vadapalli, Ravindhar, Mergers acquisitions and Business valuation, New Delhi: Excel books, 2007.
2. Damodaran, Ashwath, Corporate Finance – Theory And Practice, – 2nd ed., John Wiley & Sons, 2003.
3. Shukla, M. C, Grewal, T. S, & Gupta, S. C, Advanced Accounts Vol II, – 19th ed., S.Chand & Sons, 2007.
4. Kapoor, G. K and Dhamija, Sanjay, Company Law & Practice, – 23rd ed., Taxmann, 2018.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Mergers- in the nature of acquisitions and amalgamations. types of merger – motives behind mergers – theories of mergers – operating, financial and managerial synergy of mergers	4	Chalk & Talk	Black Board
1.2	Value creation in horizontal, vertical and conglomerate mergers – internal and external change forces contributing to M & A activities	4	Chalk & Talk	LCD
1.3	M & A - A strategic perspective- industry life cycle and product life cycle analysis in M&A decision, strategic approaches to M&A- SWOT analysis, BCG matrix, Porter's Five forces model	4	Lecture	PPT & White board
UNIT -2 CORPORATE RESTRUCTURING				
2.1	Different methods of restructuring – Merger Process – Dynamics of M&A process – Identification of targets negotiation – Closing the deal	5	Lecture	White Board

2.2	Five-stage model – Due diligence – Process of merger integration	3	Blended learning	Online learning
2.3	Organizational and human aspects – Managerial challenges of M & A	4	Group Discussion	Materials
UNIT -3 VALUATION & FINANCING				
3.1	Valuation approaches – Discounted cash flow valuation – Relative valuation —	4	Lecture	LCD
3.2	Valuing operating and financial synergy – Valuing corporate control	4	Blended learning	Google classroom
3.3	Valuing of LBO Methods of financing mergers – Cash offer – Share exchange ratio – Mergers as a capital budgeting decision	4	Demonstration	Online learning
UNIT -4 TAKEOVERS				
4.1	Types	2	Peer-assisted learning	Materials
4.2	Hostile takeover approaches – Take-over defences	5	Lecture	LCD
4.3	Financial defensive measures – Coercive offers and defence – Anti-takeover Amendments – Poison pill defence	5	Blended learning	Google classroom
UNIT -5 AMALGAMATION				

5.1	Accounting for amalgamation – Pooling of interest method – Purchase method	4	Lecture	White Board
5.2	Procedure laid down under Indian companies act of 1956 – Legal and regulatory framework of M & A	4	Blended learning	Online learning
5.3	Provisions of Company's Act 1956 – Indian Income Tax Act 1961 – SEBI takeover code – Provisions of Competition Act	4	Group Discussion	Materials

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	Mid-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Plan for mergers and discuss the strategic approach to M&A	K2	PSO1
CO 2	Formulate corporate restructuring deal	K2	PSO2
CO 3	Evaluate valuation approaches and methods of financing mergers	K3	PSO3
CO 4	Analyze take over approaches and amendments	K4	PSO4
CO 5	Apply accounting methods and analyse Legal and Regulatory Provisions	K5	PSO5

Mapping of COs with PSOs

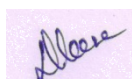
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

**II MBA
SEMESTER –IV**

For those who joined in 2023 onwards

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	23MBA404D	Behavioural Finance	Major Elective	5	5

COURSE DESCRIPTION

This course is designed to introduce the concepts of behavioral finance and its application in financial market and investor behaviour. It gives an insight to know the investor sentiment measurement, and put into practical asset management decision. The course introduces several concepts and tools which may be helpful to understand several behavioural biases of individual investors.

COURSE OBJECTIVES

To understand financial decision making behaviour from a psychology perspective, and development of better portfolio allocation strategy following behavioural finance principles

UNITS

UNIT I: FUNDAMENTAL CONCEPTS

[12 HRS]

Introduction to Behavioural finance – Nature, scope, objectives and application, Behavioural Finance vs Traditional Finance. Investment Decision Cycle - Cognitive information perception – Anchoring - Exponential discounting - Hyperbolic discounting.

UNIT II: UTILITY AND RATIONALITY

[12 HRS]

Utility/ Preference Functions - Expected Utility Theory [EUT] and Rational Thought: – Theories Behavioural Finance and Investment Decision making based on Expected Utility Concept - Investor rationality and market efficiency.

UNIT III: FACTORS AND MARKET EFFICIENCY

[12 HRS]

Behavioral Factors and Financial Markets: The Efficient Markets Hypothesis – **Fundamental Information and Financial Markets - Information available for Market Participants and Market Efficiency - Market Predictability** –The Concept of limits of Arbitrage Model.

UNIT IV: CORPORATE FINANCE AND STRUCTURE

[12 HRS]

Behavioral Corporate Finance: **Behavioral factors and Corporate Decisions on Capital Structure and Dividend Policy** - Capital Structure dependence on Market Timing - Systematic approach to using behavioral factors in corporate decision making - External Factors and Investor Behavior - Connection to human psychophysiology and emotional regulation Active portfolio management – the source of the systematic underperformance

UNIT V: EMOTIONAL MECHANISMS

[12 HRS]

Emotions and Decision – Making: Experimental measurement of risk-related - Measuring Risk - Emotional mechanisms in modulating risk-taking attitude - Neurophysiology of risk taking. Personality traits and risk attitudes in different domains.

SELF STUDY

Behavioral factors and Corporate Decisions on Capital Structure and Dividend Policy

TEXT BOOK

Lucy Ackert and Richard Deaves, Behavioral Finance: Psychology, Decision-

Making, and Markets", Cengage Learning publisher First edition 2010.

REFERENCE BOOKS

1. Meir Statman , What Investors Really Want - Learn the lessons of behavioral Finance, McGraw-Hill publication, first edition, 2010.
2. Brian R. Bruce, Handbook of Behavioral Finance, Edward Elgar Publishing, New edition, 2012
3. Parag Parikh, Value Investing and Behavioral Finance: Insights Into Indian Stock Market Realities, Tata Mc graw gill publishers, first edition, 2017
4. Prakash Praharaj and Nirakar Pradhan, Your Everyday Guide To Behavioural Finance, Hay House Publisher, First edition, 2012

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. <https://www.cfainstitute.org/-/media/documents/book/rf-publication/2019/behavioral-finance-the-second-generation.pdf>
2. <https://www.pdfdrive.com/behavioral-finance-and-investor-types-managing-behavior-to-make-better-investment-decisions-d175012874.html>
3. <https://www.pdfdrive.com/behavioral-finance-psychology-decision-making-and-markets-d44487962.html>

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 FUNDAMENTAL CONCEPTS				
1.1	Introduction to Behavioural finance	3	Chalk & Talk	Black Board
1.2	Nature, scope, objectives and application,	2	Chalk & Talk	LCD
1.3	Behavioural Finance vs Traditional Finance.	2	Lecture	PPT & White board
1.4	Investment Decision Cycle - Cognitive information perception	2	Lecture	Smart Board
1.5	Anchoring - Exponential discounting	2	Flipped Learning	Online/ E-Content/ Text Books /Materials
1.6	Hyperbolic discounting	1	Discussion	Google classroom
UNIT -2 UTILITY AND RATIONALITY				
2.1	Utility/ Preference Functions - Expected Utility Theory [EUT] and Rational Thought	2	Lecture	Green Board Charts
2.2	Theories Behavioural Finance and Investment Decision making based on Expected Utility Concept	2	Chalk & Talk	Green Board
2.3	Investment Decision making based on Expected Utility Concept	3	PPT	LCD
2.4	Investment Decision making based on Expected Utility Concept	2	PPT	LCD

2.5	Investor rationality and market efficiency	3	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -3 FACTORS AND MARKET EFFICIENCY				
3.1	Behavioral Factors and Financial Markets:	4	Lecture	PPT & White board
3.2	The Efficient Markets Hypothesis	4	Lecture	PPT & White board
3.3	Fundamental Information and Financial Markets	2	Chalk & Talk	Black Board
3.4	Information available for Market Participants and Market Efficiency - Market Predictability –The Concept of limits of Arbitrage Model	2	Lecture	PPT & White board
UNIT -4 CORPORATE FINANCE AND STRUCTURE				
4.1	Behavioral Corporate Finance:	2	Discussion	Black Board
4.2	Behavioral factors and Corporate Decisions on Capital Structure and Dividend Policy	2	Chalk & Talk	Black Board
4.3	Capital Structure dependence on Market Timing	2	Lecture	PPT & White board
4.4	Systematic approach to using behavioral factors in corporate decision making	3	Lecture	PPT & White board
4.5	External Factors and Investor Behavior	2	Flipped Learning	Online/ E-Content/ Text Books /Materials

4.6	Connection to human psychophysiology and emotional regulation Active portfolio management – the source of the systematic underperformance	1	Discussion	Black Board
UNIT -5 EMOTIONAL MECHANISMS				
5.1	Emotions and Decision – Making	1	Discussion	Black Board
5.2	Experimental measurement of risk-related	3	Chalk & Talk	Black Board
5.3	Measuring Risk	2	Lecture	PPT & White board
5.4	Emotional mechanisms in modulating risk-taking attitude	3	Lecture	PPT & White board
5.5	Neurophysiology of risk taking. Personality traits and risk attitudes in different domains.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	0 Mks	5 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
K3	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	-	5	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	10	15	10	10	45	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	15	10	10	5	50	50	100

• **CIA Components**

				Nos			
C1	-	Test (CIA 1)		2*	-	10 Mks	
C2	-	Test (CIA 2)		1	-	15 Mks	
C3	-	Assignment/Open Book Test		2	-	10 Mks	
C4	-	Seminar		1	-	10 Mks	
C5	-	Attendance		1	-	5 Mks	

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of Behavioural Finance and explore the concept of exponential discounting	K2	PSO1
CO 2	Explain the utility functions and investment decision cycle and also the rationality of investment	K3	PSO2
CO 3	Identify the impact of market efficiency hypotheses and financial market performance	K4	PSO3
CO 4	Analyze the factors and their Connection to human psychophysiology and emotional regulation Active portfolio management	K4	PSO4
CO 5	Assess Emotional mechanisms in modulating risk-taking attitude	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – 3
☐ Weakly Correlated – 1

☐ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. N. Asha

Forwarded By



(Dr. P. Shyamala)

**HOD'S Signature
& Name**

(Dr. P. Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA405 A	Industrial Psychology And Counselling	Major Elective	5	5

COURSE DESCRIPTION

This course focuses on inculcating knowledge about work psychology and the various approaches of work psychology like psychoanalytic, trait, behavioural, phenomenological, social and cognitive. It helps the student to develop the counselling skills.

COURSE OBJECTIVES

This Course intends at inculcating / imparting knowledge about application of psychology in industry.

UNITS

UNIT I : INDUSTRIAL PSYCHOLOGY

[12 HRS]

Meaning and scope of Industrial Psychology – *Fatigue, Monotony, Boredom effects and remedial measures – Human Engineering in Industry.*

UNIT II : WORK PSYCHOLOGY

[12 HRS]

The psychoanalytic, trait, behaviourist, phenomenological social and cognitive approaches- Career choice and development for executives – **Women at work and ethnic groups at work.**

UNIT III :EMPLOYEE COUNSELING [12 HRS]

Definition, goals – Types of employee counselling – directive and non-directive, eclectic counselling, individual and group counselling – Counselling process – counselling interview.

UNIT IV: AREAS IN COUNSELING [12 HRS]

Counselling families, counselling with parents, pre-marital counselling ,marriage counselling, counselling women, counselling Drug addicts. Counselling and relaxation techniques

UNIT V: EMPLOYEE COUNSELOR [12 HRS]

Qualities of a counsellor – role & functions of employee counsellor – **Role of a manager as a counsellor, mentor and coach**

SELF STUDY:

Human Engineering in different Industries

TEXT BOOK:

1. Ghosh, P k.,Industrial Psychology. --4th ed., Mumbai: Himalaya Publishing House, 2000.
2. Jayaprakash Reddy, R.,Industrial Psychology. ,New Delhi: A.P.H.Publishing Corporation, 2004.

REFERENCE BOOK

1. Ghosh, P k.,Industrial Psychology. --4th ed.,Bombay: Himalaya Publishing House, 1993.
2. Welfel, Elizabeth Reynolds.,The Counselling Process:A Multi Theoretical Integrative Approach / Elizabeth Reynolds Welfel and Lewis E Patterson. --6th ed. ,Australia: Thomson, 2005.
3. Rao, Narayana., Counselling and Guidance. --2nd ed.,New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 1991.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INDUSTRIAL PSYCHOLOGY				
1.1	Meaning and scope of Industrial Psychology	3	Chalk & Talk	Black Board
1.2	Fatigue & Monotony	3	Chalk & Talk	LCD
1.3	Boredom effects and remedial measures	3	Lecture	PPT & White board
1.4	Human Engineering in Industry	3	Lecture	Smart Board
UNIT -2 WORK PSYCHOLOGY				
2.1	The psychoanalytic approaches	1	Lecture	Green Board Charts
2.2	Trait & behaviourist approaches	2	Chalk & Talk	Green Board
2.3	Phenomenological & social approaches	3	PPT	LCD
2.4	Cognitive approaches	2	PPT	LCD
2.5	Career choice and development for executives	2	Chalk & Talk	Black Board
2.6	Women at work and ethnic groups at work	2	Flipped Learning	Online/ E-Content/ Text Books
UNIT -3 EMPLOYEE COUNSELLING				
3.1	Definition & goals	2	Lecture	PPT & White board

3.2	Types of employee counselling - directive and non directive	2	Lecture	PPT & White board
3.3	Eclectic counselling	2	Chalk & Talk	Black Board
3.4	Individual and group counselling	2	Chalk & Talk	Black Board
3.5	Counselling process	2	Chalk & Talk	Black Board
3.6	Counselling interview	2	Lecture	PPT & White board
UNIT -4 AREAS IN COUNSELLING				
4.1	Counselling families	1	Discussion	Black Board
4.2	Counselling with parents	2	Chalk & Talk	Black Board
4.3	Pre-marital counselling & marriage counselling	3	Lecture	PPT & White board
4.4	Counselling women & counselling Drug addicts	3	Lecture	PPT & White board
4.5	Counselling and relaxation techniques	3	Chalk & Talk	Black Board
UNIT -5 EMPLOYEE COUNSELLOR				
5.1	Qualities of a counsellor	3	Discussion	Black Board
5.2	Role & functions of employee counsellor	3	Chalk & Talk	Black Board
5.3	Role of a manager as a counsellor	3	Lecture	PPT & White board

5.4	Mentor and coach	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of industrial psychology	K2	PSO1
CO 2	Analyze work psychology and career choice and development for executives	K2	PSO2
CO 3	Discuss the types of employee counselling and its process	K3	PSO3
CO 4	Evaluate the special areas in counselling	K4	PSO4
CO 5	Explain the role & functions of employee counsellor	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

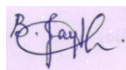
Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3

CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3** ♦ Moderately Correlated – **2**
 ♦ Weakly Correlated – **1**

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRA MME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA405 B	Human Resource Accounting & Audit	Major Elective	5	5

COURSE DESCRIPTION

This course aims at providing an overview about the concepts of HRA. This course explores the various methods and instruments of HR Audit.

COURSE OBJECTIVES

This course aims at inculcating knowledge about Human Resource Accounting and Human resource development Audit.

UNITS

UNIT I : HUMAN RESOURCE ACCOUNTING [12 HRS]

Concept and postulates, Basic Accounting knowledge – Accounting as an Information System for managerial control

UNIT II : BASIC CONCEPTS OF HRA [12 HRS]

The basic conceptual approaches to Human Resource Accounting – **Methods and Techniques Implementation in the Indian context – practical difficulties involved.**

UNIT III : HUMAN RESOURCE AUDIT [12 HRS]

Introduction – Basic concepts – components – **Element of good HRD.**

UNIT IV : HRD COMPONENTS [12 HRS]

HRD strategies and its styles – styles and its styles - culture –OCTAPACE of Culture-structures- structural alternatives- systems- subsystems. Auditing the strategies , styles , culture, structures and systems.

UNIT V: HRD METHODOLOGY [12 HRS]

HRD audit methodology and Instruments - questionnaire – **Writing the HRD audit report for Business Improvement – The Indian Experience. HRD Scorecard**

SELF STUDY:

HR Scorecard and its usage in companies

TEXT BOOK:

1. Gupta, Raj Kumar., Human Resource Accounting: Managerial Implications., Delhi: Anmol Publications Pvt. Limited, 2003
2. Rao, T V., HRD Audit: Evaluating the Human Resource Function for Business Improvement., New Delhi: Sage Publications, 2009.

REFERENCE BOOKS:

1. Human Resource Accounting and Auditing , Nisamudheen T, Muflaha S, Laxmi Book Publication, 2016
2. Human Resource Accounting, Malayendu saha , Discovery publishing pvt ltd

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 HUMAN RESOURCE ACCOUNTING				
1.1	Concept and postulates	4	Chalk & Talk	Black Board
1.2	Basic Accounting knowledge	4	Chalk & Talk	LCD
1.3	Accounting as an Information System for managerial control	4	Lecture	PPT & White board
UNIT -2 BASIC CONCEPTS OF HRA				
2.1	The basic conceptual approaches to Human Resource Accounting	3	Lecture	Green Board Charts
2.2	Methods and Techniques	3	Chalk & Talk	Green Board
2.3	Implementation in the Indian context	3	PPT	LCD
2.4	Practical difficulties involved	3	PPT	LCD
UNIT -3 HUMAN RESOURCE AUDIT				
3.1	Introduction to HRA	3	Lecture	PPT & White board
3.2	Basic concepts of HRA	3	Lecture	PPT & White board
3.3	Components of HRD	3	Chalk & Talk	Black Board
3.4	Element of good HRD.	3	Chalk & Talk	Black Board
UNIT -4 HRD COMPONENTS				

4.1	HRD strategies and its styles	1	Discussion	Black Board
4.2	Styles and its types	2	Chalk & Talk	Black Board
4.3	Culture –OCTAPACE of Culture	2	Lecture	PPT & White board
4.4	Structures & structural alternatives	2	Lecture	PPT & White board
4.5	Systems & subsystems	2	Chalk & Talk	Black Board
4.6	Auditing the strategies , styles, culture, structures and systems.	3	Discussion	Black Board
UNIT -5 HRD METHODOLOGY				
5.1	HRD audit methodology and Instruments	2	Discussion	Black Board
5.2	Questionnaire	2	Chalk & Talk	Black Board
5.3	Writing the HRD audit report for Business Improvement	2	Lecture	PPT & White board
5.4	The Indian Experience	3	Lecture	PPT & White board
5.5	HRD Scorecard	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of HRA	K2	PSO1
CO 2	Analyse the various methods of HRA	K2, K3	PSO2
CO 3	Discuss concepts & Components of HR Audit	K3	PSO3
CO 4	Explain HRD strategies, style, structure & systems	K4	PSO4
CO 5	Evaluate HRD Audit methodology	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2

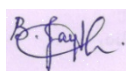
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			ITS
MBA	19MBA405 C	Management Consultancy	Major Elective	5		5

COURSE DESCRIPTION

This course focuses on providing an outline about concepts of consulting and its models. It also helps to explore the tools and methodology of consulting.

COURSE OBJECTIVES

This course seeks to enhance knowledge about general perspective of management consultancy.

UNITS

UNIT I : CONCEPTS OF CONSULTING

[12 HRS]

Consulting Industry – Types of Firms – Structure of a changing Industry, Consultants: Types, skills and values – consulting teams. Consulting as a profession: Professional Consulting – Consulting models

UNIT II : MARKETING OF CONSULTING SERVICES

[12 HRS]

Marketing of Consulting Services: Understanding buyer values and needs – Marketing client expectation and strategy of the firm – advertising and relationship management – preparation of proposal.

UNIT III : CONSULTING TOOLS AND METHODOLOGY

[12 HRS]

Consulting tools and methodology: Getting to know the client – difference method of gathering data – Interviewing issue – internal consulting. Analyzing and framing problems: Finding the problem / issue patterns – incorporating clients strength – reviewing with client – continue the engagement forward.

UNIT IV : MANAGING FIRMS

[12 HRS]

Strategy of the consulting firms – goals and People's Success factors – Leadership skills needed to maintain a best performance. Developing winning culture – Aligning success factors - Managing Conflict between Client and consultants – managing ethical and consulting practice challenges Knowledge creation to establish competitive advantage - Sharing the knowledge with in the firm – Problems in sharing knowledge.

UNIT V: CONSULTANCY ASSIGNMENT & CLIENT PRESENTATION[12 HRS]

Consultant Assignment : Preparation of Presentation - Finalize work with clients the engagement – Practice before client presentation – complete the written papers and presentation. Client presentation : Client feedback and presentation. Creating and managing future consulting opportunities.

SELF STUDY :

Relationship Management

TEXT BOOK:

1. Handbook of Management Consulting the Contemporary Consultant: Insights from World Experts / edited by Larry Greiner and Flemming Poulfelt., New Delhi: Cengage Learning India Pvt. Ltd., 2008.

REFERENCE BOOK:

1. Block, Peter.,Flawless Consulting: A Guide to Getting Your Expertise Used. --3rd ed., San Francisco: Pfeiffer, 2011.
2. Management consulting, in India , edited by U.K.Srivastava and Pramila Srivastava , Sage Publisher , 2011

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 CONCEPTS OF CONSULTING				
1.1	Consulting Industry	3	Chalk & Talk	Black Board
1.2	Types of Firms	2	Chalk & Talk	LCD
1.3	Structure of a changing Industry	2	Lecture	PPT & White board
1.4	Consultants and its types, skills and values of consulting teams.	2	Lecture	Smart Board
1.5	Professional Consulting	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
UNIT -2 MARKETING OF CONSULTING SERVICES				
2.1	Understanding buyer values and needs	3	Lecture	Green Board Charts
2.2	Marketing client expectation and strategy of the firm	3	Chalk & Talk	Green Board
2.3	Advertising and relationship management	3	PPT	LCD
2.4	Preparation of proposal.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials
UNIT -3 CONSULTING TOOLS AND METHODOLOGY				

3.1	Getting to know the client	2	Lecture	PPT & White board
3.2	Method of gathering data	2	Lecture	PPT & White board
3.3	Interviewing issue & internal consulting	2	Chalk & Talk	Black Board
3.4	Analyzing and framing problems: Finding the problem / issue patterns	2	Chalk & Talk	Black Board
3.5	Incorporating clients strength	2	Chalk & Talk	Black Board
3.6	Reviewing with client & continue the engagement forward	2	Lecture	PPT & White board
UNIT -4 MANAGING FIRMS				
4.1	Strategy of the consulting firms	1	Discussion	Black Board
4.2	People's Success factors	1	Chalk & Talk	Black Board
4.3	Leadership skills needed to maintain a best performance.	2	Lecture	PPT & White board
4.4	Developing winning culture & Aligning success factors.	2	Lecture	PPT & White board
4.5	Managing Conflict between Client and consultants – managing ethical and consulting practice challenges.	3	Chalk & Talk	Black Board

4.6	Knowledge creation to establish competitive advantage. Sharing the knowledge with in the firm. Problems in sharing knowledge.	3	Discussion	Black Board
UNIT -5 CONSULTANCY ASSIGNMENT & CLIENT PRESENTATION				
5.1	Preparation of Presentation & Finalize work with clients the engagement	2	Discussion	Black Board
5.2	Practice before client presentation	2	Chalk & Talk	Black Board
5.3	Complete the written papers and presentation	2	Lecture	PPT & White board
5.4	Client presentation - Client feedback and presentation.	3	Lecture	PPT & White board
5.5	Creating and managing future consulting opportunities.	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts of consulting & its models	K2	PSO1
CO 2	Understand the steps in marketing of consulting service	K2, K3	PSO2
CO 3	Analyse the tools & methodology of consulting	K3	PSO3
CO 4	Assess the strategy of the consulting firms in managing conflicts	K4	PSO4
CO 5	Identifying the consultancy assignment & client presentation in managing future consulting opportunities.	K5	PSO5

Mapping of COs with PSOs

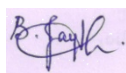
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)
 HOD'S Signature
 & Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)	ITS
MBA	19MBA405 D	Disaster Management	Major Elective	5

COURSE DESCRIPTION

This course helps the students to explore and inculcating skills to manage disaster and crisis.

COURSE OBJECTIVES

To course aims at inculcating skills for students to manage disaster & crisis.

UNITS

UNIT- I OVERVIEW OF NATURAL DISASTER MANAGEMENT [12 HRS]

Natural Disaster Management - [Drought-Earth quake-flood-Land slide-Tsunami-case studies.](#)

UNIT- II SKILL DEVELOPMENT FOR DISASTER MANAGEMENT. [12 HRS]

Skill Development for Disaster management - Team building- types of team building –team behaviour-problem solving-[conflict management-characteristics, positive thinking](#)

UNIT-III STEPS IN PROJECT RESCUE [12 HRS]

Project Rescue - Decision making-cross functional; interdependence – constraint management.

UNIT-IV LEADER'S ROLE IN EMOTIONAL INTELLIGENCE [12 HRS]

Leader's Role - Emotional-practical-logical-rational-emotional intelligence-testing EQ.

UNIT-V ETHICS AND SOCIAL RESPONSIBILITY. [12 HRS]

Ethics and social responsibility - [Tough job-activity-high performing time-corporate social responsibility-role of government, NGO, corporates-case studies](#)

SELF STUDY:

Ethics and social responsibility

TEXT BOOKS:

1. Sundar, I., Disaster Management / I Sundar and T Sezhiyan. ,New Delhi: Sarup & sons, 2007.
2. Singh, B K., Disaster Management. ,Delhi: Adhyayan Publishers & Distributors, 2008

REFERENCE BOOKS :

1. Pawar, M C., Disaster Management., 2008.
2. Thakral, K K., Disaster Management: Relevent Issues and Challenges. ,New Delhi: Cyber Tech Publications, 2007.
- 3.** Murthy, D B N., Disaster Management: Text and Case Studies. ,New Delhi: Deep & Deep Publications, 2007.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 OVERVIEW OF NATURAL DISASTER MANAGEMENT				
1.1	Natural Disaster Management	3	Chalk & Talk	Black Board
1.2	Drought	2	Chalk & Talk	LCD
1.3	Earth quake	2	Lecture	PPT & White board
1.4	Flood	2	Lecture	Smart Board
1.5	Land slide	1	Lecture	Black Board
1.6	Tsunami and case studies	2	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 SKILL DEVELOPMENT OF DISASTER MANAGEMENT				
2.1	Skill Development for Disaster management	2	Lecture	Green Board Charts
2.2	Team building & its types of team building	3	Chalk & Talk	Green Board
2.3	Team behaviour & problem solving	3	PPT	LCD
2.4	Conflict management & its characteristics	2	PPT	LCD

2.5	Positive thinking	2	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/
UNIT -3 STEPS IN PROJECT RESCUE				
3.1	Project Rescue	3	Lecture	PPT & White board
3.2	Decision making-cross functional	3	Lecture	PPT & White board
3.3	Interdependence	3	Chalk & Talk	Black Board
3.4	Constraint management	3	Chalk & Talk	Black Board
UNIT -4 LEADER'S ROLE IN EMOTIONAL INTELLIGENCE				
4.1	Leader's Role	2	Discussion	Black Board
4.2	Emotional testing	3	Chalk & Talk	Black Board
4.3	Practical ,logical &rational testing	3	Lecture	PPT & White board
4.4	Emotional intelligence-testing	2	Lecture	PPT & White board
4.5	EQ	2	Flipped Learning	Online/ E-Content/ Text Books
UNIT -5 ETHICS AND SOCIAL RESPONSIBILITY				
5.1	Ethics and social responsibility	2	Discussion	Black Board

5.2	Tough job-activity & high performing time	3	Chalk & Talk	Black Board
5.3	Corporate social responsibility	2	Lecture	PPT & White board
5.4	Role of government, NGO, corporates	3	Lecture	PPT & White board
5.5	Case studies.	2	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	IA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline an overview of Natural Disaster Management	K2	PSO1
CO 2	Assess the skill development for disaster Management	K2, K3	PSO2
CO 3	Discuss the steps in project rescue	K3	PSO3
CO 4	Analyze the Leader's Role in emotional intelligence	K4	PSO4
CO 5	Examine the ethics and social responsibility	K5	PSO5

Mapping of COs with PSOs

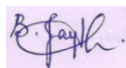
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA405 E	Human Resource Information System	Major Elective	5	5

COURSE DESCRIPTION

This course focuses at enhancing the knowledge on integration of HR and information technology. It helps the students to integrate information system with functional areas of HR.

COURSE OBJECTIVES

This course aims at imparting students knowledge on the integration of HR principles and information technology.

UNITS

UNIT I : INTERFACE BETWEEN HR & IT [12 HRS]

Introduction-Interface between HR & IT- Data, Information, and Database-HRIS Model-Benefits-HRIS needs-Planning and Analysis-Components using System Development Life cycle.

UNIT II : LOGICAL PROCESS MODELLING [12 HRS]

Logical design-Logical process Modeling-Data flow diagram-Physical design-System feasibility- HRIS Cost Benefit Analysis-Estimating Sources and time- Methods.

UNIT III : ISSUES OF HRIS [12 HRS]

HRIS implementation issues- Models of Change Process-System failure-Organisation and Individual issues-

UNIT IV : FUNCTIONAL AREAS OF HR. [12 HRS]

HRIS and Functional Areas of HR-Job analysis and HR Planning-Recruitment and Selection technology-Training and development-Strategic Implementation.

UNIT V: PERFORMANCE MANAGEMENT [12 HRS]

Performance Management-Compensation-HR progress in Global organization-Role of HR in Information Security

SELF STUDY

Role of HR in Information Security.

TEXT BOOK:

1. Michael J.Kavanagh and Mahan Thite, HRIS, Sage Publications,2008

REFERENCE BOOKS:

1. J. Allen Doran ,HRM System-A Practical Approach, Carswell Legal Pubns; 2 edition 1, 1999
2. P.K. Gupta Susheel Chhabra, HRIS, Himalaya Publishers,2008

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTERFACE BETWEEN HR & IT				
1.1	Introduction to HRIS	3	Chalk & Talk	Black Board
1.2	Interface between HR & IT.	2	Chalk & Talk	LCD
1.3	Data, Information, and Database-	2	Lecture	PPT & White board
1.4	HRIS Model-Benefits	2	Lecture	Smart Board
1.5	HRIS needs	1	Lecture	Black Board
1.6	Planning and Analysis	1	Discussion	Google classroom
1.7	Components using System Development Life cycle	1	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 LOGICAL PROCESS MODELLING				
2.1	Logical design	1	Lecture	Green Board
2.2	Logical process Modeling	2	Chalk & Talk	Green Board
2.3	Data flow diagram-Physical design & System feasibility	3	PPT	LCD
2.4	HRIS Cost Benefit Analysis	3	PPT	LCD
2.5	Methods of Estimating Sources and time	3	Chalk & Talk	Black Board
UNIT -3 ISSUES OF HRIS				

3.1	HRIS implementation issues	3	Lecture	PPT & White board
3.2	Models of Change Process	3	Lecture	PPT & White board
3.3	System failure	3	Chalk & Talk	Black Board
3.4	Organisation and Individual issues	3	Chalk & Talk	Black Board
UNIT -4 FUNCTIONAL AREAS OF HR				
4.1	HRIS and Functional Areas of HR	2	Discussion	Black Board
4.2	Job analysis.	2	Chalk & Talk	Black Board
4.3	HR Planning-Recruitment and Selection technology	3	Lecture	PPT & White board
4.4	Training and development	3	Lecture	PPT & White board
4.5	Strategic Implementation	2	Discussion	Black Board
UNIT -5 PERFORMANCE MANAGEMENT				
5.1	Performance Management	3	Discussion	Black Board
5.2	Compensation	3	Chalk & Talk	Black Board
5.3	HR progress in Global organization	3	Lecture	PPT & White board

5.4	Role of HR in Information Security	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline information about interface between HR & IT.	K2	PSO1
CO 2	Discuss the logical process modelling.	K2, K3	PSO2
CO 3	Analyse the various issues of HRIs	K3	PSO3
CO 4	Asses HRIs & Functional Areas of HR.	K4	PSO4
CO 5	Evaluate performance and compensating management in organisation	K5	PSO5

Mapping of COs with PSOs

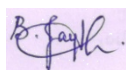
CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. B. Jayanthi

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA406 A	value engineering & waste control	Major Elective	5	5

COURSE DESCRIPTION

This course makes the students to learn the basics of value engineering and its importance. The course deals with uses of value engineering and reducing waste.

COURSE OBJECTIVES

This course is created to understanding the various value engineering technique and management of waste control.

UNITS

UNIT I : INTRODUCTION TO VALUE ENGINEERING [12 HRS]

Background and significance of value engineering, effects of changing technological, commercial and government factors – VE as a new discipline – general operation and costs – relations of VE to other operations.

The principle of value engineering problem recognition and definition; the role of creativity – the criteria for comparison – the element of choice.

UNIT II : FUNCTIONS OF VALUE ENGINEERING [12 HRS]

The meaning and analysis of function – the general concept – meaning of use esteem and exchange value – the anatomy of functions – basic Vs. secondary Vs. unnecessary functions – using and evaluating functions.

The role of management in value engineering an integral part of the VE programme – responsibility – organization of management – budget auditing merit recognition.

UNIT III :THE TECHNIQUES OF VALUE ENGINEERING [12 HRS]

Value engineering techniques – selecting products and operations for VE action, how to time the VE programme – determining and weighing the functions assigning money equitations – developing alternative in decision making measuring – benefits –reporting results – follow – up. Value and decision – decision process – theory of the decision – matrix (linear

programming) – concept of utility make or buy. Scheduling of value engineering activity man's system – Gantt charts – PERT charts and techniques – net work logic critical path method (CPM) use of control charts.

UNIT IV: ORGANISATION OF VALUE ENGINEERING [12 HRS]

Organisation and staffing for value, engineering; general organisation concept – relation of Organisation to expected VE actions – centralization Vs. decentralization – level of VE in the organization – small plant VE activity – size and skills of VE staff. Training for value engineering – objectives- initial programme – management orientation agenda – detail training of value engineers – introduction of peripheral personal –conducting training – programme costs.

UNIT-V : EMERGING TRENDS IN VALUE ENGINEERING [12 HRS]

Value engineering at work- variety reduction – case studies with costs of VE efforts improving function quality performance, indirect labour costs – material cost – capital cost.

Value analysis – implications on cost and quality.

SELF STUDY:

Value analysis – Implications on cost and quality

TEXT BOOK :

1. Value analysis in design – C. Flower – van nostrand reinhold inc.

REFERENCE BOOKS :

1. Reengineering for sustainable industrial production – Camarinha – matos.
2. Manufacturing excellence in goal market – W. Evershein
3. Productivity Management - John heap – cassell.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO VALUE ENGINEERING				
1.1	Background and significance of value engineering	1	Lecture	PPT & White board
1.2	Effects of changing technological, commercial and government factors	1	Lecture	Smart Board
1.3	VE as a new discipline – general operation and costs – relations of VE to other operation	3	Chalk & Talk	Black Board
1.4	The principle of value engineering problem recognition and definition	3	Chalk & Talk	Black Board
1.5	The role of creativity	2	Discussion	Google classroom
1.6	The criteria for comparison and the element of choice.	2	Discussion	Black Board
UNIT -2 FUNCTIONS OF VALUE ENGINEERING				
2.1	The meaning and analysis of function and the general concept.	1	Lecture	Green Board
2.2	Meaning of use esteem and exchange value	1	Flipped Learning	E-Content
2.3	The anatomy of functions	1	Discussion	Google classroom
2.4	Basic Vs. secondary Vs. unnecessary functions and using and evaluating functions	3	Lecture	PPT & White board

2.5	The role of management in value engineering an integral part of the VE programme	3	Lecture	Smart Board
2.6	Responsibility, organization of management and budget auditing merit recognition.	3	Discussion	Black Board
UNIT -3 THE TECHNIQUES OF VALUE ENGINEERING				
3.1	Value engineering techniques , selecting products and operations for VE action, how to time the VE programme	3	Lecture	Green Board Charts
3.2	Determining and weighing the functions assigning money equitations, developing alternative in decision making measuring, benefits,reporting results and follow –up.	3	Chalk &Talk	Green Board
3.3	Value and decision, decision process,theory of the decision,matrix (linear programming), concept of utility make or buy.	3	Lecture	PPT & White board
3.4	Scheduling of value engineering activity man's system, Gantt charts,PERT charts and techniques , net work logic critical path method (CPM) use of control charts.	3	Lecture	Smart Board
UNIT -4 ORGANISATION OF VALUE ENGINEERING				
4.1	Organisation and staffing for value, engineering; general organisation concept, relation of Organisation to expected VE actions	3	Lecture	Green Board Charts

4.2	Centralization Vs. decentralization , level of VE in the organization , small plant VE activity , size and skills of VE staff.	3	Chalk &Talk	Green Board
4.3	Training for value engineering, objectives, initial programme, management orientation agenda.	3	Lecture	PPT & White board
4.4	Detail training of value engineers, introduction of peripheral personal, conducting training and programme costs.	3	Lecture	Smart Board
UNIT -5 EMERGING TRENDS IN VALUE ENGINEERING				
5.1	Value engineering at work	3	Lecture	Green Board Charts
5.2	Variety reduction	3	Chalk & Talk	Green Board
5.3	Case studies with costs of VE efforts improving function quality performance, indirect labour costs – material cost – capital cost.	3	Chalk & Talk	Green Board
5.4	Value analysis and implications on cost and quality.	3	Lecture	PPT & White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of value engineering and discuss the relation of VE to other operations	K2	PSO1
CO 2	Identify the different value engineering techniques and assess the decision making process	K2, K3	PSO2
CO 3	Discuss the concept of scheduling and analyse the different techniques in scheduling	K3	PSO3
CO 4	Assess the different types of training for value engineering	K4	PSO4
CO 5	Discuss and communicate the value engineering at workplace	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
♦ Weakly Correlated – 1

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA406 B	Production Planning & Control	Major Elective	5	5

COURSE DESCRIPTION

The course introduces students to the basic concept of production planning and control. The students will have the opportunity to learn routing and scheduling being used in the business environment which enables students to make better decisions.

COURSE OBJECTIVES

This course is created to understand the production planning and control mechanism in the organisation.

UNITS

UNIT 1 : PRODUCTION CAPACITY PLANNING

[12 HRS]

Meaning and objectives- Methods of capacity planning – Measurement of capacity planning – Factors affecting capacity planning - Meeting customer's needs - Maintaining high levels of internal operational efficiency – forecasts of customer orders– Assessment of productive capacity.

UNIT 2 : PRODUCTION CAPACITY FORECASTING [12 HRS]

Production planning – production facilities - capacity to meet delivery schedules – maximizes the utilization of scarce productive resource - Capacity determination of production resources.

UNIT 3 : ROUTING [12 HRS]

Meaning – Functions of Routing – Routing procedures – Advantages of Routing- Techniques of Routing - Dispatching – Expedition of production order – materials management.

UNIT 4 : SCHEDULING [12 HRS]

Definition – Objectives – Types of Schedules – Problems in Scheduling – Principles of scheduling – Scheduling strategies – ERP Software for Master Production Scheduling – Flexible production scheduling.

UNIT 5 : PRODUCTION CONTROL [12 HRS]

Production control – control of activities – control of materials – control of tools – control of quality – control of labour efficiency – control of progress of orders-Computer aided production planning and control systems. Line balancing, Johnson Algorithms, GANTT Chart.

SELF STUDY

Computer aided production planning and control systems

TEXT BOOK :

1. Production & Planning & Information System – J.J. Verizili

REFERENCE BOOKS :

1. Introduction to Industrial Engineering and Management Science – Philip E. Hicks
2. Production Systems – Planning Analysis & Control – Rigggs
3. Modern Production Control – Willsmore

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 PRODUCTION CAPACITY PLANNING				
1.1	Meaning and objectives- Methods of capacity planning	1	Lecture	PPT & White board
1.2	Measurement of capacity planning	1	Lecture	Smart Board
1.3	Factors affecting capacity planning - Meeting customer's needs	3	Chalk & Talk	Black Board
1.4	Maintaining high levels of internal operational efficiency	3	Chalk & Talk	Black Board
1.5	Forecasts of customer orders	2	Discussion	Google classroom
1.6	Assessment of productive capacity	2	Discussion	Black Board
UNIT -2 PRODUCTION CAPACITY FORECASTING				
2.1	Production planning	2	Lecture	Green Board Charts
2.2	Production facilities	2	Flipped Learning	Online/ E-Content/ Text Books
2.3	Capacity to meet delivery schedules	2	Discussion	Google classroom
2.4	Maximizes the utilization of scarce productive resource	3	Lecture	PPT & White board

2.5	Capacity determination of production resources	3	Lecture	Smart Board
UNIT -3 ROUTING				
3.1	Meaning – Functions of Routing	3	Lecture	Green Board Charts
3.2	Routing procedures and Advantages of Routing	3	Chalk &Talk	Green Board
3.3	Techniques of Routing and Dispatching	3	Lecture	PPT & White board
3.4	Expedition of production order and materials management	3	Lecture	Smart Board
UNIT -4 SCHEDULING				
4.1	Definition, Objective and Types of Schedules	3	Lecture	Green Board Charts
4.2	Problems in Scheduling and Principles of scheduling	3	Chalk & Talk	Green Board
4.3	Scheduling strategies and ERP Software for Master Production Scheduling	3	Lecture	PPT & White board
4.4	Flexible production scheduling.	3	Lecture	Smart Board
UNIT -5 PRODUCTION CONTROL				
5.1	Production control and control of activities	2	Lecture	Green Board
5.2	Control of materials, control of tools and control of quality.	2	Chalk & Talk	Green Board
5.3	Control of labour efficiency	3	Chalk & Talk	Green Board

5.4	Control of progress of orders, Computer aided production planning and control systems.	2	Lecture	PPT & White board
5.5	Line balancing, Johnson Algorithms, GANTT Chart.	3	Lecture	Smart Board

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of production planning and different control procedures in the organisation.	K2	PSO1
CO 2	Discuss the application of routing & scheduling in production planning.	K2, K3	PSO2
CO 3	Identify the different type of production system and control technique.	K3	PSO3
CO 4	Assess the different stages of production control.	K4	PSO4
CO 5	Discuss different types of computer aided production planning and computer systems.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2

CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Signature)

(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA406 C	Project Management	Major Elective	5	5

COURSE DESCRIPTION

This course has been designed with an objective to familiarise students with key aspects of project management. This course will equip them to understand the influences of heuristics while taking investment decision.

COURSE OBJECTIVES

This come aim at appraising the students with the concept and techniques used in the process of project conception feasibility study, evaluation implementation and there by develop necessary skills for project planning and management.

UNITS

UNIT I : INTRODUCTION TO PROJECT MANAGEMENT [12 HRS]

Overview of the process for project Feasibility analysis generation and screening of venture ideas – Market Analysis – Social Cost Benefit Analysis (SCBA)

UNIT II : PROJECT EVALUATION [12 HRS]

Project Management and Introduction to Project Planning and Evaluation- Bar Charts.

UNIT III :NETWORK TECHNIQUE [12 HRS]

The Network technique - Finding Critical Path – The PERT Model – The CPM Model – PERT / Cost and Creating – Scheduling under resource constraints – PERT in practice.

UNIT IV : GERT AND PROJECT MANAGEMENT [12 HRS]

Modification of PERT such as GERT simulation and its application in project management

UNIT V: PROJECT ORGANIZATION [12 HRS]

Project organization – Matrix organization – Project costing – Contact Lock Administration

SELF STUDY :

Matrix organization

TEXT BOOK :

1. Project Feasibility Analysis – D.S Clittion & D.E. Fytte

REFERENCE BOOKS :

1. Project Appraisal & Planning in Development Economics – I.M.D Little & A. Mirless
2. Guidelines for Project Evaluation – P. Dasgupta, A.K. Seu & S. Marglin
3. Management Guide to PERT & CPM – Wiest & Levy

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO PROJECT MANAGEMENT				
1.1	Overview of the process for project Feasibility analysis generation	3	Lecture	PPT & White board
1.2	Screening of venture ideas	3	Lecture	Smart Board
1.3	Market Analysis	3	Chalk & Talk	Black Board
1.4	Social Cost Benefit Analysis (SCBA)	3	Chalk & Talk	Black Board
UNIT -2 PROJECT EVALUATION				
2.1	Project Management	3	Lecture	Green Board Charts
2.2	Introduction to Project Planning	3	Flipped Learning	Online/ E-Content/ Text Books
2.3	Project Evaluation	3	Discussion	Google classroom
2.4	Bar Charts.	3	Lecture	PPT & White board
UNIT -3 NETWORK TECHNIQUE				
3.1	The Network technique - Finding Critical Path	3	Lecture	Green Board Charts

3.2	The PERT Model – The CPM Model	3	Chalk & Talk	Green Board
3.3	PERT / Cost and Creating	3	Lecture	PPT & White board
3.4	Scheduling under resource constraints and PERT in practice	3	Lecture	Smart Board
UNIT -4 GERT AND PROJECT MANAGEMENT				
4.1	Modification of PERT	4	Lecture	Green Board Charts
4.2	GERT simulation	4	Chalk & Talk	Green Board
4.3	Application in project management	4	Lecture	PPT & White board
UNIT -5 PROJECT ORGANISATION				
5.1	Project organization	3	Lecture	Green Board
5.2	Matrix organization	3	Chalk &Talk	Green Board
5.3	Project costing	3	Chalk & Talk	Green Board
5.4	Contact Lock Administration	3	Lecture	White board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of project management and discuss the project feasibility analysis	K2	PSO1
CO 2	Discuss the market analysis and evaluate social cost Benefit Analysis.	K2, K3	PSO2
CO 3	Identify the different networking techniques used in project construction.	K3	PSO3
CO 4	Explain the concept of GERT simulation and its application in project management.	K4	PSO4
CO 5	Prepare the project organisation and project costing.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3

CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By



(Dr.P.Shyamala)

**HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala) ITS		
MBA	19MBA407 A	Hospital Services Management	Major Elective	5	5

COURSE DESCRIPTION

The course will focus on sharing the latest trends, best practices and procedures in Hospital administration.

COURSE OBJECTIVES

This course is aimed at improving the application of management concepts in hospital.

UNITS

UNIT I: OUTPATIENT SERVICES AND TRAUMA CARE

[12 HRS]

Functions, Patient Flow, Location, Design and Layout, Staffing, Physical Facilities, Daily Planning and Scheduling of Work, Specialty, Sub-speciality and Super Speciality Clinics, Day Care, Front Office, Information and Communication, Managing Waiting Time, Reservation,

Appointment by Phone, Patient Counselling, Other Facilities: Pharmacy, Gifts Shop, Prayer / Meditation Room, Disaster Management: Principles and Classification, Ambulance and Paramedic Services, Medico-legal Procedures, Communication System
Medical Records: Functions, Types of Forms, Retention Policy, Medical Records Committee, EMR, Microfilming and Smart Cards.

UNIT II: INPATIENT SERVICES, OT AND ICU [12 HRS]

Inpatient: Functions, Location, Design and Layout, Staffing, Physical Facilities, Admission, Transfer, Billing and Discharge Procedures, Bed Compliment, Bed Days, Average Length of Stay (LOS), Bed Occupancy Rate, Daily Ward Census, Bed Turnover Rate, Gross / Net / Postoperative Death Rate, Managing Deaths. OT: Functions, Patient Flow, Location, Design and Layout, Staffing, Physical Facilities, Daily Planning and Scheduling, Determinants of number of Operating Rooms, Zoning and Aseptic / Sterile Techniques, Centralised Sterile Supply, Safety Issues. ICU: Functions, Location, Design and Layout, Staffing, Physical Facilities, Types of ICUs

UNIT III: DIAGNOSIS [12 HRS]

Radiology Services: Functions, Location, Design and Layout, Staffing. Laboratory Services: Functions, Location, Design and Layout, Staffing, Classification.

UNIT IV: ENGINEERING SERVICE [12 HRS]

Functions of Civil, Electrical and Biomedical Services. Equipment- Types and Characteristics; Purchase, Inspection, Installation, Records, and Responsibilities.

UNIT V: SUPPORT SERVICES [12 HRS]

Functioning of Dietary Services – Functions – Equipment – Store – Day store – General kitchen – Special diet kitchen – Food distribution. Linen & Laundry: meaning – Importance – Types of service – Laundry arrangements – Washing materials – Washing arrangements - Housekeeping and security.

SELF STUDY :

Housekeeping and security

TEXT BOOK :

1. Syed Amin Tabish, Hospital and Health Services Administration Principles and Practice(Oxford University Press, New Delhi)

REFERENCE BOOKS :

1. B.M. Sakharkar, Principles of Hospital Administration and Planning (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)

2. C.M. Francis and et al., Hospital Administration (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 OUTPATIENT SERVICES AND TRAUMA CARE				
1.1	Functions, Patient Flow, Location, Design and Layout, Staffing, Physical Facilities	1	Lecture	PPT & White board
1.2	Daily Planning and Scheduling of Work, Specialty, Sub-speciality and Super Speciality Clinics, Day Care, Front Office	1	Lecture	Smart Board
1.3	Information and Communication, Managing Waiting Time, Reservation, Appointment by Phone, Patient Counselling, Other Facilities	3	Chalk &Talk	Black Board
1.4	Pharmacy, Gifts Shop, Prayer / Meditation Room, Disaster Management	3	Chalk & Talk	Black Board
1.5	Principles and Classification, Ambulance and Paramedic Services, Medico-legal Procedures, Communication System	2	Discussion	Google classroom
1.6	Medical Records: Functions, Types of Forms, Retention Policy, Medical Records Committee, EMR, Microfilming and Smart Cards	2	Discussion	Black Board
UNIT -2 INPATIENT SERVICES, OT AND ICU				
2.1	Inpatient: Functions, Location, Design and Layout, Staffing, Physical Facilities	1	Lecture	Green Board Charts

2.2	Admission, Transfer, Billing and Discharge Procedures, Bed Compliment, Bed Days, Average Length of Stay (LOS)	1	Flipped Learning	Online/ E-Content/ Text Books
2.3	Bed Occupancy Rate, Daily Ward Census, Bed Turnover Rate, Gross / Net / Postoperative Death Rate, Managing Deaths	1	Discussion	Google classroom
2.4	OT: Functions, Patient Flow, Location, Design and Layout, Staffing, Physical Facilities, Daily Planning and Scheduling	3	Lecture	PPT & White board
2.5	Determinants of number of Operating Rooms, Zoning and Aseptic / Sterile Techniques, Centralised Sterile Supply, Safety Issues	3	Lecture	Smart Board
2.6	ICU: Functions, Location, Design and Layout, Staffing, Physical Facilities, Types of ICUs	3	Discussion	Black Board
UNIT -3 DIAGNOSIS				
3.1	Radiology Services: Functions, Location	3	Lecture	Green Board Charts
3.2	Design and Layout, Staffing	3	Chalk & Talk	Green Board
3.3	Laboratory Services: Functions and Location	3	Lecture	PPT & White board
3.4	Design and Layout, Staffing and Classification	3	Lecture	Smart Board
UNIT -4 ENGINEERING SERVICE				

4.1	Functions of Civil, Electrical and Biomedical Services	3	Lecture	Green Board Charts
4.2	Equipment types and Characteristics	3	Chalk & Talk	Green Board
4.3	Purchase, Inspection, Installation, Records	3	Lecture	PPT & White board
4.4	Engineering service responsibilities	3	Lecture	Smart Board
UNIT -5 SUPPORT SERVICES				
5.1	Functioning of Dietary Services	2	Lecture	Green Board Charts
5.2	Functions, Equipment, Store, Day store, General kitchen and Special diet kitchen	2	Chalk &Talk	Green Board
5.3	Food distribution. Linen & Laundry: meaning,Importance and types of service.	3	Chalk & Talk	Green Board
5.4	Laundry arrangements, washing materials.	2	Lecture	PPT & White board
5.5	Washing arrangements, Housekeeping and security.	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

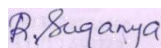
C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the overview of outpatient services and Trauma care in hospital.	K2	PSO1
CO 2	Demonstrate the inpatient services and functions of OT/ICU in the hospital.	K2, K3	PSO2
CO 3	Explain the diagnosis procedures in the hospital.	K3	PSO3
CO 4	Identify the role of engineering service in Hospital.	K4	PSO4
CO 5	Discuss the various supporting services in Hospital.	K5	PSO5

COURSE DESIGNER:**1. Staff Name: Dr. R. Suganya****Forwarded By****(Dr.P.Shyamala)****HOD'S Signature
& Name**

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			CITS
MBA	19MBA407 B	Quality Management In Hospitals	Major Elective	5		5

COURSE DESCRIPTION

The course aims to prepare students to provide in-depth knowledge of quality management that can be used in hospitals.

COURSE OBJECTIVES

To deal with formulation and implementation of strategy. To study and understand the various steps in strategic management

UNITS**UNIT I : INTRODUCTION TO QUALITY MANAGEMENT [12 HRS]**

Quality: Meaning – Concept – Quality Terminologies: Quality control – Quality assurance – Quality Management – Total quality management – 6 Sigma – Meaning and significance.

UNIT II : QUALITY MANUAL [12 HRS]

Quality Management: Fundamentals – Objectives – Quality Management in Hospital Services: Need – Importance – Quality manual.

UNIT III : QUALITY ASSURANCE [12 HRS]

Quality Assurance in Hospital Services: Quality in core and support services – Quality Circles.

UNIT IV : TOTAL QUALITY STANDARDS [12 HRS]

Total Quality Management: Elements – TQM in global perspective – Quality standards – ISO 9000 series – Business Process Reengineering.

UNIT V: AUDIT AND CONTROL TECHNIQUES [12 HRS]

Quality Assessment: Quality review – Medical audit – Peer review – Quality recognition – Quality awards. Quality Control Techniques: Core competence – Strategic alliances for ensuring quality – Bench marking.

SELF STUDY :

Bench Marking

TEXT BOOK :

1. Armond V. Feigerbaum, Total Quality Control, McGraw Hill.

REFERENCE BOOKS :

1. Ron Collard, Total Quality, Jaico, Delhi.
2. John Bark, Essence of TQM, Prentice Hall, Delhi.
3. Willborn & Cheng, Global Management of Quality Assurance Systems, McGraw Hill.
4. Townsend & Gebhardt, Commit to Quality, John Wiley & Sons.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION TO QUALITY MANAGEMENT				
1.1	Quality: Meaning and Concept.	2	Lecture	PPT & White board
1.2	Quality Terminologies	2	Lecture	Smart Board
1.3	Quality control and Quality assurance	3	Chalk & Talk	Black Board
1.4	Quality Management and Total quality management	3	Chalk & Talk	Black Board
1.5	6 Sigma - Meaning and significance	2	Discussion	Google classroom
UNIT -2 QUALITY MANUAL				
2.1	Quality Management	1	Lecture	Green Board Charts
2.2	Fundamentals	2	Flipped Learning	Online/ E-Content/ Text Books
2.3	Objectives	1	Discussion	Google classroom
2.4	Quality Management in Hospital Services	4	Lecture	PPT & White board
2.5	Need – Importance – Quality manual	4	Lecture	Smart Board
UNIT -3 QUALITY ASSURANCE				

3.1	Quality Assurance in Hospital Services	4	Lecture	Green Board Charts
3.2	Quality in core and support services	4	Chalk &Talk	Green Board
3.3	Quality Circles	4	Lecture	PPT & White board
UNIT -4 TOTAL QUALITY STANDARDS				
4.1	Total Quality Management	3	Lecture	Green Board Charts
4.2	Elements and TQM in global perspective	3	Chalk & Talk	Green Board
4.3	Quality standards and ISO 9000 series	3	Lecture	PPT & White board
4.4	Business Process Reengineering	3	Lecture	Smart Board
UNIT -5 AUDIT AND CONTROL TECHNIQUES				
5.1	Quality Assessment and Quality review	2	Lecture	Green Board
5.2	Medical audit – Peer review – Quality recognition – Quality awards	2	Chalk &Talk	Green Board
5.3	Quality Control Techniques	3	Chalk & Talk	Green Board
5.4	Core competence	2	Lecture	PPT & White board
5.5	Strategic alliances for ensuring quality and Bench marking	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the entrepreneurial framework and explore their personality traits.	K2	PSO1
CO 2	Explain the EDP Training Programmes and institutions.	K2, K3	PSO2
CO 3	Identify the problems of women entrepreneur and face the challenges with Governmental support.	K3	PSO3
CO 4	Analyze and formulate a business plan.	K4	PSO4
CO 5	Assess the financial institutions and a roadmap to utilize the various incentives schemes.	K5	PSO5

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Signature)

(Dr.P.Shyamala)
HOD'S Signature
& Name

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	(Dr.P.Shyamala)			CITS
MBA	19MBA407 C	Marketing Of Hospital Services	Major Elective	5		5

COURSE DESCRIPTION

The course provides students scope, skills and tools of marketing. Then the student will be able to start their marketing careers in the Hospital.

COURSE OBJECTIVES

This course develop to understand the effect of marketing services in hospital.

UNITS

UNIT I: SERVICE MARKETING

[12 HRS]

Meaning, Concept – Significance – Salient features – Service Mission Statement – Planning for marketing hospital services – Market Segmentation in hospital services – Services mix – Elements – Their relation to hospital marketing.

UNIT II: HOSPITAL SERVICES

[12 HRS]

Meaning – Service product mix – Planning and development of new services – Modification – Diversification and Elimination of services – Branding of hospital services – Implication on marketing – Package of services.

UNIT III: PRICE AND DISTRIBUTION

[12 HRS]

Pricing of Hospital Services – Meaning – Factors influencing pricing – Pricing objectives and methods – Distribution of hospital services – Need – Importance – Types – Medical camps – Suburban centers – Rural centers management – Logistics management – Franchise in hospital services.

UNIT IV: PROMOTIONAL STRATEGIES

[12 HRS]

Promotion and Communication mix for Hospital Services – Promotional strategies – Advertisement and Public relations – Sales Promotion – Personal selling – Medical Tourism.

UNIT V: PEOPLE, PROCESS AND PHYSICAL EVIDENCE

[12 HRS]

People and Process in hospital services – Internal marketing – Processes – Customer relationship marketing – Process – Service quality – Delivery of hospital services – Procedures, tasks, schedules, mechanisms, activities and routines.

Physical Evidence in hospital services – Meaning – Need – Importance – Kinds – Brochures – Physical facilities and equipments.

SELF STUDY:

Medical Tourism

TEXT BOOK:

1. Jha S.M, Service Marketing, Himalaya Publishing, Mumbai, 2016.

REFERENCE BOOKS :-

1. Adrian Payne, The Essence of Services Marketing, PHI, New Delhi, 2000.
2. Helen Woodruffe, Services Marketing, Macmillan, Delhi, 2005.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 SERVICE MARKETING				
1.1	Meaning, Concept and Significance	1	Lecture	PPT & White board
1.2	Salient features	1	Lecture	Smart Board
1.3	Service Mission Statement	3	Chalk & Talk	Black Board
1.4	Planning for marketing hospital services.	3	Chalk & Talk	Black Board
1.5	Market Segmentation in hospital services.	2	Discussion	Google classroom
1.6	Services mix, Elements and their relation to hospital marketing	2	Discussion	Black Board
UNIT -2 HOSPITAL SERVICES				
2.1	Meaning	1	Lecture	Green Board Charts
2.2	Service product mix	1	Flipped Learning	Online/ E-Content/ Text Books
2.3	Planning and development of new services	1	Discussion	Google classroom
2.4	Modification – Diversification and Elimination of services	3	Lecture	PPT & White board

2.5	Branding of hospital services and Implication on marketing	3	Lecture	Smart Board
2.6	Package of services	3	Discussion	Black Board
UNIT -3 PRICE AND DISTRIBUTION				
3.1	Pricing of Hospital Services, Meaning and Factors influencing pricing.	3	Lecture	Green Board Charts
3.2	Pricing objectives and methods, Distribution of hospital services	3	Chalk & Talk	Green Board
3.3	Need,Importance, Types,Medical camps and Suburban centers.	3	Lecture	PPT & White board
3.4	Rural centers management, Logistics management and Franchise in hospital services	3	Lecture	Smart Board
UNIT -4 PROMOTIONAL STRATEGIES				
4.1	Promotion and Communication mix for Hospital Services	3	Lecture	Green Board Charts
4.2	Promotional strategies	3	Chalk & Talk	Green Board
4.3	Advertisement and Publicrelations, Sales Promotion	3	Lecture	PPT & White board
4.4	Personal selling and Medical Tourism	3	Lecture	Smart Board
UNIT -5 PEOPLE, PROCESS AND PHYSICAL EVIDENCE				
5.1	People and Process in hospital services and Internal marketing	2	Lecture	Green Board Charts

5.2	Processes, Customer relationship marketing, Process and Service quality	2	Chalk & Talk	Green Board
5.3	Delivery of hospital services, Procedures, tasks, schedules, mechanisms, activities and routines	3	Chalk & Talk	Green Board
5.4	Physical Evidence in hospital services, Meaning, Need and Importance	2	Lecture	PPT & White board
5.5	Kinds, Brochures, Physical facilities and equipments	3	Lecture	Smart Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concept of service of service marketing and identify different service mix components for hospital.	K2	PSO1
CO 2	Discuss the procedure for planning and development of new services in the hospital.	K2, K3	PSO2
CO 3	Asses the different type of pricing methods and franchise in hospital service.	K3	PSO3
CO 4	Identify the promotion and communication mix for hospital services.	K4	PSO4
CO 5	Analyse the role and importance of people, process and physical evidence in hospital service.	K5	PSO5

COURSE DESIGNER:

R. Suganya

1. Staff Name: Dr. R. Suganya

Forwarded By

Dr. P. Shyamala

(Dr.P.Shyamala)

**HOD'S Signature
& Name**

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA408 A	International Marketing	Major Elective	5	5

COURSE DESCRIPTION

The course seeks to improve the knowledge of learners on the international context of marketing orientation. It also inculcates the expertise in the managers to formulate marketing decisions in the international context.

COURSE OBJECTIVES

This course intends to enhance the marketing skills in international context.

UNITS

UNIT I : INTRODUCTION

[12 HRS]

Scope and significance of International marketing – India's Foreign Trade – Trends in foreign trade – Government policies – Infrastructure for export promotion – Export documentation and procedures - Appraisal on international markets – Planning Entry – Entry decisions – Marketing research and information system – Market targeting – Deciding type of entry - Organizing marketing department.

UNIT II : PRODUCT STRATEGY

[12 HRS]

Meaning - Standard Vs Differentiated products – Product line alternatives – Product line adaptation – Product diffusion – Branding and packaging Decisions.

UNIT III : PRICING STRATEGY

[12 HRS]

Meaning – Pricing objectives – Cost factors – Price Escalation – Market pricing – Administered pricing.

UNIT IV : DISTRIBUTION STRATEGY

[12 HRS]

Meaning – Channels of distribution – Factors in channel selection – Physical distribution decisions.

UNIT V: PROMOTION STRATEGY

[12 HRS]

Meaning – International Advertising media decisions – Agency arrangements – Personal selling and other promotional tools – Co-ordination and control – Types of control – Optimizing and International marketing strategy.

SELF STUDY:

Channels of distribution.

TEXT BOOK:

1. Keegan, Warren J., Global Marketing Management, 7th ed., New Delhi: Prentice Hall of India, 2007.

REFERENCE BOOKS :

1. Cateora, Philip R., Gilly, Mary C., & Graham, John L., International Marketing, 15th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2017.
2. Saxena, Rajan., Marketing Management, --4th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2009.
3. Balagopal, T A S, Export Marketing, Mumbai: Himalaya publishing House, 2014
4. Cherunilam, Francis, International Business Environment, --7th revised ed., Mumbai: Himalaya Publishing House, 2015.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Scope and significance of International marketing – India's Foreign Trade – Trends in foreign trade – Government policies	4	Lecture	LCD
1.2	Infrastructure for export promotion – Export documentation and procedures - Appraisal on international markets – Planning Entry – Entry decisions	4	Blended learning	Online learning
1.3	Marketing research and information system – Market targeting – Deciding type of entry - Organizing marketing department	4	Group Discussion	Materials
UNIT -2 PRODUCT STRATEGY				
2.1	Meaning - Standard Vs Differentiated products – Product line alternatives	3	Lecture	White Board
2.2	Product line adaptation – Product diffusion	4	Problem-based learning	White Board
2.3	Branding and packaging Decisions	5	Blended learning	Google classroom
UNIT -3 PRICING STRATEGY				
3.1	Meaning – Pricing objectives	3	Lecture	LCD

3.2	Cost factors – Price Escalation	5	Lecture	White Board
3.3	Market pricing – Administered pricing	4	Demonstration	Google classroom
UNIT -4 DISTRIBUTION STRATEGY				
4.1	Meaning – Channels of distribution	3	Lecture	LCD
4.2	Factors in channel selection	5	Blended learning	Google classroom
4.3	Physical distribution decisions	4	Problem-based learning	Google classroom
UNIT -5 PROMOTION STRATEGY				
5.1	Meaning – International Advertising media decisions – Agency arrangements	2	Case study analysis	Materials
5.2	Personal selling and other promotional tools	3	Blended learning	Online learning
5.3	Co-ordination and control – Types of control	4	Lecture	LCD
5.4	Optimizing and International marketing strategy	3	Blended learning	White board

	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessm ent
Levels	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain foreign trade and plan for international market entry decisions	K2	PSO1
CO 2	Formulate product mix decisions	K2, K3	PSO2
CO 3	Plan Pricing mix decisions	K3	PSO3
CO 4	Analyze Distribution strategies	K4	PSO4
CO 5	Evaluate promotion strategies and predict control aspects	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5

CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA408 B	Export Finance & Documentati on	Major Elective	5	5

COURSE DESCRIPTION

The purpose of the course is to implant proficiency in Export operations and procedures among the learners. The course intends to build up the logical ability of the managers in handling foreign trade transactions.

COURSE OBJECTIVES

This Course is aimed at inculcating expertise in export operations and procedures and provides systematic approach in handling foreign trade transactions.

UNITS

UNIT I : FOREIGN TRADE PROCEDURES

[12 HRS]

Domestic trade vs. Foreign trade Procedures involved in export – **Import formalities** – Visible and invisible imports and exports – Balance of trade – Balance of payments – contract terms – Inco terms – Methods of payment used in foreign trade - Mechanism of letter of credit – Payment credit – Types of L.C – Stand-by credit (Bank Guarantee) – Practical problems faced.

UNIT II : FINANCING FOREIGN TRADE

[12 HRS]

Introduction – Packing credit (Pre-shipment credit) – Post-shipment credit - Packing and Post-shipment credit denominated in foreign currency – Bills purchase / discount – Advance against bills sent for collection on consignment goods – Duty drawback – Undrawn balance – Retention money – Buyers credit – Sellers credit – Role of IBRD – IDA – IFC – EXIM Bank – Asian Development Bank (ADB) – ECGC – MIGA (Export credit Guarantee corporation – Multilateral Investment Guarantee Agency.

UNIT III : SHIPPING DOCUMENTS

[12 HRS]

Commercial documents – Regulatory Documents Invoice – Proforma – Commercial Invoice – Customs invoice – Consular invoice – Legalized invoice – Packing list – Certificate of origin – Insurance Policy – Bill of lading – Bill of exchange – Certificate of Inspection – Q.C. G.R./ PP/VP/COD/ Softex forms – AR4 – Shipping Bill for duty free – dutiable - ex-bond for duty

drawback and port trust copy - Freight payment certificate – Insurance premium payment certificate – Bill of Entry Logistics – Container service.

UNIT IV : FOREIGN EXCHANGE THEORIES

[12 HRS]

Past and present theories – Exchange rate arithmetic – spot & forward rates – Exchange control Regulations FEMA and PML – Foreign exchange Dealers Association of India (FEDAI) and RBI – IMF and SDR – Convertibility – **Factors that influence exchange rate.**

UNIT V: PROMOTION OF FOREIGN TRADE

[12 HRS]

Trade control – EXIM policy highlights – EPC – EIA (Export Promotion Council, Export Inspection Agency) General provisions regarding exports, imports – Promotional measures – Duty exemption/ remission scheme – **Export promotion capital goods scheme – EOU, EPZ, EHTP, STP, AEZ, SEZ – Deemed Exports.**

SELF STUDY:

EXIM Policy highlights

TEXT BOOK:

1. Jeevanandam, C., Foreign Exchange: Practice, Concepts & Control., New Delhi: Sultan Chand & Sons, 2016.

REFERENCE BOOKS :

1. Jain's, R K., Foreign Trade Policy & Handbook of Procedures [2015 – 20] Vol.1. –24th ed., New Delhi: Centax Publications, 2017 – 18.
2. Mahajan, M.I.Foreign Trade: Policy, Procedures and Documentation, Exports, Imports, Foreign Exchange Management, Mumbai: Snow White, 2005.
3. Bhalla, V.K.,International Business: Environment and Management., New Delhi: Anmol Publications Pvt Ltd, 2004.
4. Cherunilam, Francis, International Trade and Export Management,

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 FOREIGN TRADE PROCEDURES				
1.1	Domestic trade vs. Foreign trade Procedures involved in export – Import formalities	3	Blended learning	Online learning
1.2	Visible and invisible imports and exports – Balance of trade – Balance of payments – contract terms – Inco terms	3	Lecture	LCD
1.3	Methods of payment used in foreign trade - Mechanism of letter of credit – Payment credit – Types of L.C – Stand-by credit (Bank Guarantee)	4	Lecture	White board
1.4	Practical problems faced	2	Demonstration	Google classroom
UNIT -2 FINANCING FOREIGN TRADE				
2.1	Introduction – Packing credit (Pre-shipment credit) – Post-shipment credit - Packing and Post-shipment credit denominated in foreign currency	4	Lecture	White Board

2.2	Bills purchase / discount – Advance against bills sent for collection on consignment goods – Duty drawback – Undrawn balance – Retention money – Buyers credit – Sellers credit	4	Lecture	LCD
2.3	Role of IBRD – IDA – IFC – EXIM Bank – Asian Development Bank (ADB) – ECGC – MIGA (Export credit Guarantee corporation – Multilateral Investment Guarantee Agency	4	Group Discussion	Materials
UNIT -3 SHIPPING DOCUMENTS				
3.1	Commercial documents – Regulatory Documents Invoice – Proforma – Commercial Invoice – Customs invoice – Consular invoice – Legalized invoice	4	Lecture	LCD
3.2	Packing list – Certificate of origin – Insurance Policy – Bill of lading – Bill of exchange – Certificate of Inspection – Q.C. G.R./ PP/VP/COD/ Softex forms – AR4	4	Blended learning	White Board

3.3	Shipping Bill for duty free – dutiabale - ex-bond for duty drawback and port trust copy - Freight payment certificate – Insurance premium payment certificate – Bill of Entry Logistics – Container service	4	Lecture	White Board
UNIT -4 FOREIGN EXCHANGE THEORIES				
4.1	Past and present theories – Exchange rate arithmetic – spot & forward rates	4	Blended learning	White board
4.2	Exchange control Regulations FEMA and PML – Foreign exchange Dealers Association of India (FEDAI) and RBI	4	Problem- based learning	Smart board
4.3	IMF and SDR – Convertibility – Factors that influence exchange rate	4	Group Discussion	-
UNIT -5 PROMOTION OF FOREIGN TRADE				
5.1	Trade control – EXIM policy highlights – EPC – EIA (Export Promotion Council, Export Inspection Agency) General provisions regarding exports, imports	5	Lecture	LCD
5.2	Promotional measures – Duty exemption/ remission scheme	3	Group Discussion	-

5.3	Export promotion capital goods scheme – EOU, EPZ, EHTP, STP, AEZ, SEZ – Deemed Exports	4	Problem-based learning	Smart board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2 =10 Mks.	Average of M1+M2 10 Mks	IID-SEM TEST 15 Mks	Once in a Semester 10 Mks	45 Mks.	5 Mks.	60 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Explain foreign trade formalities, payments and practical problems faced	K2	PSO1
CO 2	Analyse financing foreign trade and financing schemes	K2, K3	PSO2
CO 3	Create shipping documents in foreign trade	K3	PSO3
CO 4	Apply Foreign exchange theories	K4	PSO4
CO 5	Evaluate Trade control policies and Promotional measures	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3
♦ Weakly Correlated – 1

♦ Moderately Correlated – 2

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)
HOD'S Signature
& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA408 C	International Human Resource Management	Major Elective	5	5

COURSE DESCRIPTION

This course intends to improve the familiarity of learners on the HRM practices in the international context. It enables the students to face the HRM challenges in the International context.

COURSE OBJECTIVES

This course seeks to enhance the mastery of HRM practices and challenges in International context.

UNITS

UNIT I : INTRODUCTION [12 HRS]

International Human Resource Management – Approaches to IHRM – IHRM Model – Difference between Domestic and International Human Resource Management – Expanding role of HRM in International firms — [Managing people in an International context](#).

UNIT II : CULTURE IN INTERNATIONAL CONTEXT [12 HRS]

Defining Culture in International context – Cultural values – Human Resource Practices in different cultures (America, Japan, Russia and Middle East).

UNIT III : RECRUITMENT & SELECTION [12 HRS]

Practices in MNCs – Executive nationality staffing policies – [Issues in staff selection](#) – Expatriation selection and repatriation – Training and Development – Expatriate training – Components of effective pre-departure training.

UNIT IV : PERFORMANCE MANAGEMENT [12 HRS]

Performance Management – Factors affecting individual performance and appraisal – Criteria used for performance Appraisal of International employees – Compensation – Objectives – Key components of international compensation – Approaches to compensation management.

UNIT V: INDUSTRIAL RELATIONS [12 HRS]

Industrial relations – Labour relations policies and practices of multinational firms – Industrial relations comparative practices (USA, Japan, India, Europe) – Impact of [globalization on Industrial relations](#).

SELF STUDY:

Issues in staff selection

TEXT BOOK:

1. Bhatia, S.K., International Human Resource Management: A Global Perspective. New Delhi: Deep & Deep Publications, 2013.

REFERENCE BOOKS :

1. Dowling, Peter J, Festing, Marion and Engle, SR., Allen D, International Human Resource Management: –6th ed., Australia: Cengage Learning EMEA, 2013.
2. Tayeb, Monir H., International Human Resource Management: A Multinational Company Perspective, London: Oxford University Press, 2005.
3. Hrewster Chris, Houldsworth Elizabeth, Sparrow Paul, and Vernon Guy, International Human Resource Management, --4th ed., CIPD – Kogan Page, 2016.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	International Human Resource Management – Approaches to IHRM – IHRM Model – Difference between Domestic and International Human Resource Management	4	Problem-based learning	Smart board
1.2	Expanding role of HRM in International firms	4	Lecture	LCD
1.3	Managing people in an International context	4	Lecture	White board
UNIT -2 CULTURE IN INTERNATIONAL CONTEXT				
2.1	Defining Culture in International context – Cultural values	5	Lecture	White Board
2.2	Human Resource Practices in different cultures (America, Japan, Russia and Middle East)	7	Blended learning	Google classroom
UNIT -3 RECRUITMENT & SELECTION				
3.1	Practices in MNCs – Executive nationality staffing policies – Issues in staff selection	3	Lecture	LCD
3.2	Expatriation selection and repatriation	4	Group Discussion	-
3.3	Training and Development – Expatriate training – Components of effective pre-departure training	5	Problem-based learning	Smart board

UNIT -4 PERFORMANCE MANAGEMENT				
4.1	Performance Management – Factors affecting individual performance and appraisal – Criteria used for performance Appraisal of International employees	5	Lecture	White board
4.2	Compensation – Objectives – Key components of international compensation	4	Problem- based learning	Smart board
4.3	Approaches to compensation management	3	Blended learning	Google classroom
UNIT -5 INDUSTRIAL RELATIONS				
5.1	Industrial relations – Labour relations policies and practices of multinational firms	4	Lecture	LCD
5.2	Industrial relations comparative practices (USA, Japan, India, Europe)	5	Group Discussion	-
5.3	Impact of globalization on Industrial relations	3	Problem- based learning	Smart board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Total of W1 & W2	Average of M1+M2	IID-SEM TEST	Once in a Semester				
	5=10 Mks.	10 Mks	15 Mks	10 Mks	45 Mks.	5 Mks.	50 Mks.	
K1	-	-	-	-	-		-	-
K2	5	-	5	2.5	12.5		12.5	25%
K3	-	5	-	5	10		10	20%
K4	-	5	5	2.5	12.5		12.5	25%
K5	5	-	5	-	10		10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	-	10	10	15	10	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	10	15	10	5	50	50	100

C1 – Average of Two Weekly Tests

C2 – Average of Two Monthly Tests

C3 - Mid Sem Test

C4 – Once in a Semester

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Formulate approaches to IHRM and identify role of HRM in international firms.	K2	PSO1
CO 2	Demonstrate different cultures and its values.	K2, K3	PSO2
CO 3	Plan recruitment & selection practices in MNCs and design T&D components.	K3	PSO3
CO 4	Apply performance appraisal and compare approaches to Compensation Management.	K4	PSO4
CO 5	Assess comparative practices of Industrial relations internationally.	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2

CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3** ♦ Moderately Correlated – **2**
 ♦ Weakly Correlated – **1**

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA410	Managerial Environment	Major Elective	5	5

COURSE DESCRIPTION

This practical course on Managerial environment is designed to give practical knowledge to students on the different business environments and analyse the interdependence of various environments.

COURSE OBJECTIVES

This course intends to train students on various corporate environments and its interdependence.

UNITS

UNIT I: INTRODUCTION [5 HRS]

Organization and its environment – Systems approach – Social Responsibilities of Business.

UNIT II: TECHNICAL ENVIRONMENT [5 HRS]

Features of Technical environment – Impact of Technical environment on business.

UNIT III: EDUCATIONAL ENVIRONMENT [5 HRS]

Meaning – Features of Educational Environment – Education system – Relationship between Education and Business.

UNIT IV: SOCIAL & CULTURAL ENVIRONMENT [5 HRS]

Meaning of Social Environment – Impact of Social factors affecting Business Environment and strategy – Meaning of Cultural environment – Business culture – Key cultural issues

UNIT V: ECONOMIC & LEGAL ENVIRONMENT**[5 HRS]**

Meaning of economic environment – Impact of Macro & Micro environment factors on business – Legal environment of business – Impact of Legal factors on Business

SELF STUDY:

Business culture

TEXT BOOK:

1. Cherunilam, Francis, Global Economy and Business Environment, -- 3rd ed., Mumbai: Himalaya Publishing House, 2013.

REFERENCE BOOKS :

1. Understanding Environment / edited by Kiran B Chhokar,, Mamata Pandya and Meena Raghunathan., New Delhi: Sage Publications India Pvt. Ltd., 2005.
2. Adhikary. M., Economic Environment of Business: Theory and the Indian Case. --12th ed., New Delhi: Sultan Chand & Sons, 2008.

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Organization and its environment – Systems approach	3	Peer-assisted learning	Smart board
1.2	Social Responsibilities of Business	2	Group discussion	-
UNIT -2 TECHNICAL ENVIRONMENT				
2.1	Features of Technical environment	3	Lecture	Green Board Charts
2.2	Impact of Technical environment on business	2	Case study analysis	Mobile learning
UNIT -3 EDUCATIONAL ENVIRONMENT				
3.1	Meaning – Features of Educational Environment – Education system	3	Blended learning	Google classroom
3.2	Relationship between Education and Business	2	Problem-based learning	Smart board
UNIT -4 SOCIAL & CULTURAL ENVIRONMENT				
4.1	Meaning of Social Environment – Impact of Social factors affecting Business Environment and strategy	3	Case study analysis	Mobile learning
4.2	Meaning of Cultural environment – Business culture – Key cultural issues	2	Peer-assisted learning	Google classroom
UNIT -5 ECONOMIC & LEGAL ENVIRONMENT				

5.1	Meaning of economic environment – Impact of Macro & Micro environment factors on business	3	Case study analysis	Mobile learning
5.2	Legal environment of business – Impact of Legal factors on Business	2	Group discussion	-

COURSE CONTENTS & LECTURE SCHEDULE:

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	A Total	% of Assessment
	5 Mks.	5 Mks.	5 Mks.	5 Mks.	20 Mks.	5 Mks.	5 Mks.	
K1	-	-	-	-	-	-	-	-
K2	5	-	-	-	5	-	5	20%
K3	-	5	-	-	5	-	5	20%
K4	-	-	5	-	5	-	5	20%
K5	-	-	-	5	5	-	5	20%
Non Scholastic	-	-	-	-	-	5	5	20%
Total	5	5	5	5	20	5	25	100 %

CIA	
Scholastic	20
Non Scholastic	5
	25

✓ **All the course outcomes are to be assessed in the various CIA components.**

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
5	5	5	5	5	25	25	50

C1 – Written Test

C2 – Assignment

C3 - Presentation

C4 – Model & Role Play

C5 – Non - Scholastic

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Demonstrate Systems approach to various environments	K2	PSO1
CO 2	Predict technical environment	K2, K3	PSO2
CO 3	Assess educational environment	K3	PSO3
CO 4	Analyze sociological & cultural environment	K4	PSO4
CO 5	Evaluate economic & legal environment	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3 ♦ Moderately Correlated – 2
 ♦ Weakly Correlated – 1

COURSE DESIGNER:



1. Staff Name: Dr. L. Meena

Forwarded By



(Dr.P.Shyamala)

HOD'S Signature

& Name

(Dr.P.Shyamala)

PURELY SKILL-EMBEDDED CERTIFICATE COURSE
INTERPERSONAL SKILLS – 19MBAVA01

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBAVA01	Interpersonal Skills	Purely Skill – Embedded Certificate Course	2	1

COURSE DESCRIPTION

This course guides students in self analysis and assessment of others. It helps them in interpersonal effectiveness, team building and assertiveness.

COURSE OBJECTIVES

The course is designed to inculcate effective interpersonal relationship that helps the students to work as a team

UNITS

UNIT I: LISTENING SKILL [5 HRS]

Importance of Listening, listening to a process, being an active listener

UNIT II: SPEAKING SKILL [5 HRS]

Formal and informal talk, Response after listening, disagreeing while speaking

UNIT III: PRESENTATION SKILL [5 HRS]

Importance of presentation, factors influencing good presentation, group presentation, pair presentation, participation in group discussion

UNIT IV: ASSERTIVENESS [5 HRS]

Behavioural choices – Direct aggression, indirect aggression, Submissive and Assertive Characteristics of assertiveness

UNIT V: CREATIVE THINKING [5 HRS] Boosting up

creative thinking – Management games

SELF STUDY

Factors influencing presentation, characteristics of assertiveness

Reference Books:

1. Brooks, Margret. Skills for Success Listening and speaking. Level 4 Oxford University Press, Oxford:2011
2. Richards, C. Jack. & David Bholke. Speak Now Level 3. Oxford University Press, Oxford: 2010.

3. McGrath S J, E H. Basic Managerial Skills for All. --6th edition. New Delhi: Prentice Hall of India Pvt Ltd, 2007.
4. Mainiero, Lisa A., Developing Managerial Skills in Organizational Behaviour: Exercises, Cases and Readings. --2nd ed. New Delhi: Prentice Hall of India Pvt Ltd, 1999.

DIGITAL OPEN EDUCATIONAL RESOURCES:

4. https://www.researchgate.net/publication/263421616_The_development_of_managerial_skills_in_MBA_programs_A_reconsideration_of_learning_goals_and_assessment_procedures
5. https://www.academia.edu/4358901/managerial_skill_development_pdf?auto=download
6. <http://www.ebookbou.edu.bd/Books/Text/SARD/DYDW/module07.pdf>

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 LISTENING SKILL				
1.1	Importance of Listening skill	1	Chalk & Talk	Black Board
1.2	Listening as a process	1	Chalk & Talk	LCD
1.3	Listening as a process	1	Lecture	PPT & White board
1.4	Being an active listener	1	Lecture	Smart Board
1.5	Being an active listener	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/
UNIT -2 SPEAKING SKILL				
2.1	Formal and informal talk	1	Lecture	Green Board Charts
2.2	Formal and informal talk	1	Chalk & Talk	Green Board
2.3	Response after listening	1	PPT	LCD
2.4	Response after listening	1	PPT	LCD
2.5	Disagreeing while speaking	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/
UNIT -3 PRESENTATION SKILL				
3.1	Importance of presentation	1	Lecture	PPT & White board
3.2	Factors influencing good presentation	2	Lecture	PPT & White board

3.3	Group presentation, pair presentation, participation in group discussion	2	Chalk & Talk	Black Board
UNIT -4 ASSERTIVENESS				
4.1	Behavioural choices	1	Discussion	Black Board
4.2	Direct aggression	1	Chalk & Talk	Black Board
4.3	Indirect aggression	1	Lecture	PPT & White board
4.4	Submissive and Assertive	1	Lecture	PPT & White board
4.5	Characteristics of assertiveness	1	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/
UNIT -5 CREATIVE THINKING				
5.1	Boosting up creative thinking	2	Discussion	Black Board
5.2	Management games	3	Chalk & Talk	Black Board

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	Mks.	Mks.	Mks.	Mks.	20 Mks.	5 Mks.	5 Mks.	
K1	-	-	-	-	-	-	-	-
K2	5	-	-	-	5	-	5	20%
K3	-	5	-	-	5	-	5	20%
K4	-	-	5	-	5	-	5	20%
K5	-	-	-	5	5	-	5	20%
Non Scholastic	-	-	-	-	-	5	5	20%
Total	5	5	5	5	20	5	25	100 %

CIA	
Scholastic	20
Non Scholastic	5
	25

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :

K2-Understand, **K3**-Apply, **K4**-Analyse, **K5**-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
5	5	5	5	5	25	25	50

- **CIA Components**

Nos

C1	-	Test (CIA 1)	2*	-	5 Mks
C2	-	Test (CIA 2)	1	-	5 Mks
C3	-	Assignment/Open Book Test	2	-	5 Mks
C4	-	Seminar	1	-	5 Mks
C5	-	Attendance	1	-	5 Mks

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Demonstrate Listening Process	K2	PSO1
CO 2	Formal and Informal talk	K2, K3	PSO2
CO 3	Group Presentation	K2, K4	PSO3
CO 4	Analyse and practice assertiveness	K2, K3, K5	PSO4
CO 5	Design team development plan.	K2, K3, K4, K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – **3**
☐ Weakly Correlated – **1**

☐ Moderately Correlated – **2**

COURSE DESIGNER:

M. Nagarenitha

1. Staff Name: Dr. M. Nagarenitha

(Dr. P. Shyamala)

**HOD'S Signature
& Name**

SEMESTER – II

PROGRAMM E CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEE K	CREDIT S
MBA	19MBA2SL	Career Management	Interdisciplinary	5	5

COURSE DESCRIPTION

This course explores the impact of changing environment in career development. It helps to evaluate the changing career dynamic and its impact.

COURSE OBJECTIVES

This course aims at imparting insights in to career Management.

UNITS

UNIT I: INTRODUCTION

[12 HRS]

Introduction- Career Developing in a changing Environment-Components of Career Development- Concept of career Anchor-Models of Career Development-Benefits.

UNIT II: CAREER PROGRESSION & COMPETENCY MANAGEMENT

[12 HRS]

Career Progression-Setting the Baseline for Competency Management-Self-assessment, career awareness, Goal setting, skill development and career management-Compensation and associated Behaviour- Skill set for specific job roles-Developing new capabilities.

UNIT III : CAREER PLAN & TALENT MANAGEMENT

[12 HRS]

Career Paths-career Transition-Changing Landscape for new employees-Talent Management-On boarding new employees –orientation-Developing new employees.

UNIT IV : CAREER DYNAMICS

[12 HRS]

Assessing levels of expertise -Employee succession plan-Changing career dynamics and its impact on growing capability-Mentoring for employee development-Dual ladder for career development.

UNIT V: CAREER DEVELOPMENT PLAN**[12 HRS]**

Career Development Plan -Collaborative plan-Experiential plan-Measuring success of career development programs-career development and business strategy.

SELF STUDY:

Changing career dynamics and its impact on growing capability

TEXT BOOKS :

3. Mary Ann Bopp, "Agile Career Development" –IBM Press,2009
4. Sharon.L.Hanna,"Career development by design", Deep and Deep Publications Pvt. Ltd, New Delhi, 2010.

REFERENCE BOOKS :

4. Willam J.Rothwell, "Career Planning and Succession Planing", Prentice Hall International (UK) Ltd, 2009.
5. Devi Vallabhaneri,"A Manager's Career Development Tool", Wiley; 1 edition 2009.

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. https://www.researchgate.net/publication/19176960_Career_management_An_active_process
2. <https://web.iima.ac.in/assets/snippets/workingpaperpdf/2004-05-06sunilm.pdf>

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTRODUCTION				
1.1	Introduction to Career Developing in a changing Environment	3	Chalk & Talk	Black Board
1.2	Components of Career Development	3	Chalk & Talk	LCD
1.3	Concept of career Anchor	3	Lecture	PPT & White board
1.4	Models of Career Development & its Benefits	3	Lecture	Smart Board
UNIT -2 CAREER PROGRESSION & COMPETENCY MANAGEMENT				
2.1	Career Progression	2	Lecture	Green Board Charts
2.2	Setting the Baseline for Competency Management	3	Chalk & Talk	Green Board
2.3	Self-assessment, career awareness, Goal setting, skill development and career management	3	PPT	LCD
2.4	Compensation and associated Behaviour- Skill set for specific job roles	2	PPT	LCD
2.5	Developing new capabilities.	2	Flipped Learning	Online/ E-Content
UNIT -3 CAREER PLAN & TALENT MANAGEMENT				

3.1	Career Paths & career Transition	2	Lecture	PPT & White board
3.2	Changing Landscape for new employees	3	Lecture	PPT & White board
3.3	Talent Management	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
3.4	On boarding new employees	2	Chalk & Talk	Black Board
3.5	Orientation & Developing new employees	2	Chalk & Talk	Black Board
UNIT -4 CAREER DYNAMICS				
4.1	Assessing levels of expertise	2	Discussion	Black Board
4.2	Employee succession plan	2	Chalk & Talk	Black Board
4.3	Changing career dynamics and its impact on growing capability	3	Lecture	PPT & White board
4.4	Mentoring for employee development	2	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/
4.5	Dual ladder for career development.	3	Chalk & Talk	Black Board

UNIT -5 CAREER DEVELOPMENT PLAN				
5.1	Career Development Plan	3	Discussion	Black Board
5.2	Collaborative plan & Experiential plan	3	Chalk & Talk	Black Board
5.3	Measuring success of career development programs	3	Lecture	PPT & White board
5.4	Career development and business strategy	3	Flipped Learning	Online/ E-Content/ Text Books /Materials / Field Visit/

Levels	C1	C2	C3	C4	Total Scholas tic Marks	Non Scholas tic Marks C5	CIA Total	% of Assessm ent
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-	-	-	-
K2	-	5	5	2.5	12.5		12.5	25%
K3	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	-	5	5	-	10		10	20%
Non Scholas tic	-	-	-	-	-	5	5	10 %
Total	10	15	10	10	45	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :
K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	15	10	10	5	50	50	100

• CIA Components

		Nos		
C1	- Test (CIA 1)	2*	-	10 Mks
C2	- Test (CIA 2)	1	-	15 Mks
C3	- Assignment/Open Book Test	2	-	10 Mks
C4	- Seminar	1	-	10 Mks
C5	- Attendance	1	-	5 Mks

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline the concepts & Components of career development	K2	PSO1
CO 2	Analyse the career progression and the baseline for competency management	K2, K3	PSO2
CO 3	Assess the career paths and talent management	K3	PSO3
CO 4	Evaluating the changing career dynamic and its impact	K4	PSO4
CO 5	Discuss the various career development plan	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – 3 ☐ Moderately Correlated – 2 ☐ Weakly Correlated – 1

COURSE DESIGNER:

1. Staff Name: Dr. B. Jayanthi

2. Staff Name: Ms.B.Usha

SEMESTER – IV

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/WEEK	CREDITS
MBA	19MBA4SL	Human Resource Information System	Interdisciplinary	5	5

COURSE DESCRIPTION

This course focuses at enhancing the knowledge on integration of HR and information technology. It helps the students to integrate information system with functional areas of HR.

COURSE OBJECTIVES

This course aims at imparting students knowledge on the integration of HR principles and information technology.

UNITS

UNIT I : INTERFACE BETWEEN HR & IT

[12 HRS]

Introduction-Interface between HR & IT- Data, Information, and Database-HRIS Model-Benefits-HRIS needs-**Planning** and Analysis-Components using System Development Life cycle.

UNIT II : LOGICAL PROCESS MODELLING [12 HRS]

Logical design-Logical process Modeling-Data flow diagram-Physical design-System feasibility- HRIS Cost Benefit Analysis-Estimating Sources and time-Methods.

UNIT III : ISSUES OF HRIS [12 HRS]

HRIS implementation issues- Models of Change Process-System failure-**Organisation and Individual issues**

UNIT IV : FUNCTIONAL AREAS OF HR. [12 HRS]

HRIS and Functional Areas of HR-Job analysis and HR Planning-Recruitment and Selection technology-Training and development-Strategic Implementation.

UNIT V: PERFORMANCE MANAGEMENT [12 HRS]

Performance Management-Compensation-HR progress in Global organization-**Role of HR in Information Security**

SELF STUDY

Role of HR in Information Security.

TEXT BOOK:

2. Michael J.Kavanagh and Mahan Thite, HRIS, Sage Publications,2008

REFERENCE BOOKS:

3. J. Allen Doran ,HRM System-A Practical Approach, Carswell Legal Pubns; 2 edition 1, 1999
4. P.K. Gupta Susheel Chhabra, HRIS, Himalaya Publishers,2008

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. <https://nscpolteksby.ac.id/ebook/files/Ebook/Business%20Administration/ARMSTRONGS%20HANDBOOK%20OF%20HUMAN%20RESOURCE%20MANAGEMENT%20PRACTICE/62%20-%20HR%20Information%20Systems.pdf>
2. <https://nscpolteksby.ac.id/ebook/files/Ebook/Business%20Administration/ARMSTRONGS%20HANDBOOK%20OF%20HUMAN%20RESOURCE%20MANAGEMENT%20PRACTICE/62%20-%20HR%20Information%20Systems.pdf>

[RCE%20MANAGEMENT%20PRACTICE/62%20-%20HR%20Information%20Systems.pdf](#)

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1 INTERFACE BETWEEN HR & IT				
1.1	Introduction to HRIS	3	Chalk & Talk	Black Board
1.2	Interface between HR & IT.	2	Chalk & Talk	LCD
1.3	Data, Information, and Database-	2	Lecture	PPT & White board
1.4	HRIS Model-Benefits	2	Lecture	Smart Board
1.5	HRIS needs	1	Lecture	Black Board
1.6	Planning and Analysis	1	Discussion	Google classroom
1.7	Components using System Development Life cycle	1	Flipped Learning	Online/ E-Content/ Text Books /Materials /
UNIT -2 LOGICAL PROCESS MODELLING				
2.1	Logical design	1	Lecture	Green Board
2.2	Logical process Modeling	2	Chalk & Talk	Green Board
2.3	Data flow diagram-Physical design & System feasibility	3	PPT	LCD
2.4	HRIS Cost Benefit Analysis	3	PPT	LCD
2.5	Methods of Estimating Sources and time	3	Chalk &Talk	Black Board
UNIT -3 ISSUES OF HRIS				

3.1	HRIS implementation issues	3	Lecture	PPT & White board
3.2	Models of Change Process	3	Lecture	PPT & White board
3.3	System failure	3	Chalk & Talk	Black Board
3.4	Organisation and Individual issues	3	Chalk & Talk	Black Board
UNIT -4 FUNCTIONAL AREAS OF HR				
4.1	HRIS and Functional Areas of HR	2	Discussion	Black Board
4.2	Job analysis.	2	Chalk & Talk	Black Board
4.3	HR Planning-Recruitment and Selection technology	3	Lecture	PPT & White board
4.4	Training and development	3	Lecture	PPT & White board
4.5	Strategic Implementation	2	Discussion	Black Board
UNIT -5 PERFORMANCE MANAGEMENT				
5.1	Performance Management	3	Discussion	Black Board
5.2	Compensation	3	Chalk & Talk	Black Board
5.3	HR progress in Global organization	3	Lecture	PPT & White board

5.4	Role of HR in Information Security	3	Flipped Learning	Online/ E-Content/ Text Books /Materials/ Field Visit/

Levels	C1	C2	C3	C4	Total Scholastic Marks	Non Scholastic Marks C5	CIA Total	% of Assessment
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	0 Mks.	
K1	-	-	-	-	-	-	-	-
K2	-	5	5	2.5	12.5	-	12.5	25%
K3	5	-	-	5	10	-	10	20%
K4	5	5	-	2.5	12.5	-	12.5	25%
K5	-	5	5	-	10	-	10	20%
Non Scholastic	-	-	-	-	-	5	5	10 %
Total	10	15	10	10	45	5	50	100 %

CIA	
Scholastic	45
Non Scholastic	5
	50

✓ All the course outcomes are to be assessed in the various CIA components.

✓ **The levels of CIA Assessment based on Revised Bloom's Taxonomy for MBA are :**

K2-Understand, K3-Apply, K4-Analyse, K5-Evaluate

EVALUATION PATTERN

SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	CIA	ESE	Total
10	15	10	10	5	50	50	100

• CIA Components

				Nos			
C1	-	Test (CIA 1)		2*	-	10 Mks	
C2	-	Test (CIA 2)		1	-	15 Mks	
C3	-	Assignment/Open Book Test		2	-	10 Mks	
C4	-	Seminar		1	-	10 Mks	
C5	-	Attendance		1	-	5 Mks	

****The Average of two will be taken into account***

COURSE OUTCOMES

On the successful completion of the course, students will be able to:

NO.	COURSE OUTCOMES	KNOWLEDGE LEVEL (ACCORDING TO REVISED BLOOM'S TAXONOMY)	PSOs ADDRESSED
CO 1	Outline information about interface between HR & IT.	K2	PSO1
CO 2	Discuss the logical process modelling.	K2, K3	PSO2
CO 3	Analyse the various issues of HRIs	K3	PSO3
CO 4	Asses HRIs & Functional Areas of HR.	K4	PSO4
CO 5	Evaluate performance and compensating management in organisation	K5	PSO5

Mapping of COs with PSOs

CO/PSO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	2	2
CO2	2	3	2	2	2
CO3	2	2	3	2	2
CO4	2	2	2	3	2
CO5	2	2	2	2	3

Mapping of COs with POs

CO/PO	PO1	PO2	PO3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
CO3	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ☐ Strongly Correlated – 3 ☐ Moderately Correlated – 2 ☐ Weakly Correlated – 1

COURSE DESIGNER:

1. Staff Name: Dr. B. Jayanthi

2. Staff Name: Ms.P.Nancy Vincentina Mary

(Dr.P.Shyamala)

**FATIMA COLLEGE (AUTONOMOUS)
DEPARTMENT OF MBA**

**CRASH COURSE
CORPORATE ETIQUETTES – 19PGVAMBA1
(For those who joined in 2016 onwards)**

COURSE DESCRIPTION

The crash course is offered by MBA Department as “Corporate Etiquettes” is viewed with the objective of inculcating varied etiquettes expected in the corporate work place and enhance modern day etiquettes. The etiquettes related to communication, job interview, office gossip, social media and networking netiquettes are insisted in this course. The skills related to enhancement and handling up of issues related to social media networking and cross cultural issues are discussed and strategies to handle also educated through this crash course.

COURSE OBJECTIVE/S

To inculcate varied etiquettes expected in the corporate work place and enhance modern day etiquettes.

COURSE OUTCOMES (CO)

No.	Course Outcome	Knowledge Level(According to Bloom's Taxonomy)
CO 1	Frame out the Communication etiquettes in the workplace.	K1
CO 2	Sketch out the Job Interview etiquettes along with corporate strategies	K1
CO 3	Asses the various Office Gossip etiquettes.	K2
CO 4	Emphasis on process of Social Media etiquettes and its impact.	K2
CO 5	Focus on the techniques and applications of Networking etiquettes.	K3

UNIT-I

[6 HOURS]

WORKPLACE COMMUNICATION

Communication etiquettes in the workplace – Focus on the person – Listening – Timing – Right delivery – Two-way communication – Power of words.

UNIT- II

[6 HOURS]

INTERVIEW AND ITS TECHNIQUES

Job Interview etiquettes – Rehearse – Research – Body language – Dress-code – Handshakes & smile – Ask queries – Thank you letters.

UNIT-III

[6 HOURS]

GOSSIPING

Office Gossip etiquettes – Steps to minimize Gossips at the office: Talk to the person directly, Do's during gossips about others, Do's during gossips about self.

UNIT-IV

[6 HOURS]

PERSONAL AND SOCIAL MEDIA

Social Media etiquettes – Complete self-information – Different accounts for personal connections – Offering valuable & relevant information – Representative screen name – Compose posts without mistakes.

UNIT-V

[6 HOURS]

NETWORKING AND RELATIONSHIP

Networking etiquettes – Right introduction – Balanced handshakes – Polite conversation – Swapping business cards – Follow-up communication.

SELF STUDY

Polite Conversation

TEXT BOOK

1. *Dan J. Byrnes*, Guide to Business Etiquette, Prentice Hall, Boston, 2011.

FATIMA COLLEGE (AUTONOMOUS) DEPARTMENT OF MBA

CRASH COURSE DISASTER MANAGEMENT- 19PGVAMBA2 (for those who joined in 2016 onwards)

COURSE DESCRIPTION

The Crash course “Disaster Management” offered by MBA Department is made with the objective of honing up the skills to manage the disasters and crisis in the present scenario. This course is based on the managerial skills to ensure the potentialities of a manager to drive himself from any kind of crisis and stuffed with positivity to overcome the disaster. The disasters - as

Natural or Man-made, need to be met out with immediate restoration and this crash course gives the concepts of strategies, design, analytics and researches based on the effects of disasters.

COURSE OBJECTIVE/S

This course paved a way to develop the leadership roles in the minds of the beneficiaries to overcome the critical situations.

COURSE OUTCOMES (CO)

No.	Course Outcome	Knowledge Level(According to Bloom's Taxonomy)
CO 1	Outline an overview of Natural Disaster Management	K2
CO 2	Assess the skill development for disaster Management	K2,K3
CO 3	Discuss the steps in project rescue	K2,K4
CO 4	Analyze the Leader's Role in emotional intelligence	K2,K3,K4
CO 5	Examine the ethics and social responsibility	K2,K5

UNIT- I

[6 HOURS]

OVERVIEW OF NATURAL DISASTER MANAGEMENT

Natural Disaster Management - Drought-Earth quake-flood-Land slide-Tsunami-case studies.

UNIT- II

[6 HOURS]

SKILL DEVELOPMENT FOR DISASTER MANAGEMENT

Skill Development for Disaster management - Team building- types of team building –team behaviour-problem solving-conflict management-characteristics, positive thinking

UNIT-III

[6 HOURS]

STEPS IN PROJECT RESCUE

Project Rescue - Decision making-cross functional; interdependence – constraint management.

UNIT-IV

[6 HOURS]

LEADER'S ROLE IN EMOTIONAL INTELLIGENCE

Leader's Role - Emotional-practical-logical-rational-emotional intelligence-testing EQ.

UNIT-V

[6 HOURS]

ETHICS AND SOCIAL RESPONSIBILITY

Ethics and social responsibility - Tough job-activity-high performing time-corporate social responsibility-role of government, NGO, corporates-case studies.

Text Book

1. Sundar, I., Disaster Management / I Sundar and T Sezhiyan. ,New Delhi: Sarup & sons, 2007.