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 entrepreuners 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
РО 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
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FATIMA COLLEGE (AUTONOMOUS), MADURAI-18 DEPARTMENT OF MBA

For those who joined in June 2019 onwards

MAJOR CORE - 115 CREDITS

PROGRAMME CODE: MBA

COURSE CODE	COURSE TITLE	HRS / WK	CREDIT	CIA Mks	EXE Mks	TOT. MKs			
	SEMESTER – 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 Behaviour	4	4	50	50	100			
19MBA106	Quantitative Techniques	4	4	50	50	100			
19MBA107	Executive Communication	2	2	25	25	50			
19MBA108	Comprehensive Viva	-	1	-	50	50			
Total		26	27			700			

COURSE CODE	COURSE TITLE	HRS / WK	CREDIT	CIA Mks	EXE Mks	TOT. MKs			
	SEMESTER – 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	2	25	25	50			
19MBA208	Comprehensive Viva		1	-	50	50			
Total		26	27			700			

COURSE HRS / CDDDW CIA ESE TOT.									
COURSE	COURSE TITLE	WK	CREDIT	Mks	Mks	TOT. MKs			
SEMESTER – III									
19MBA301	Strategic Management	4	4	50	50	100			
19MBA302	Entrepreneurship	4	4	50	50	100			
Electives (any 3*5 =15	Electives (any Three of the following functional area courses)								
0 0 10									
Marketing Are	a:								
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 Area:									
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 Area:									
19MBA305A	Project Financing	5	5	50	50	100			
19MBA305B	Strategic Financial Management	5	5	50	50	100			
19MBA305C	Fundamentals of	5	5	50	50	100			

COURSE CODE	COURSE TITLE	HRS / WK	CREDIT	CIA Mks	ESE Mks	TOT. MKs
	Insurance Management					
19MBA305D	Banking and Financial Institutions	5	5	50	50	100
19MBA305E	Derivatives & Markets	5	5	50	50	100
HR Area:						
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 and	d Operations Area:					
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 Mana	gement:					
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 l	Business Management:					
19MBA309A	International Financial Management	5	5	50	50	100

COURSE CODE	COURSE TITLE	HRS / WK	CREDIT	CIA Mks	ESE Mks	TOT. MKs
19MBA309B	Logistics and Supply Chain Management	5	5	50	50	100
19MBA309C	Import Procedures and Documentation	5	5	50	50	100
19MBA310	Live Project	3	4	50	50	100
19MBA311	Business Ethics	2	2	25	25	50
19MBA312	Summer Training / Project	-	4	50	50	100
19MBA313	Comprehensive Viva	-	1	-	50	50
Total		28	34			800

SEMESTER - IV						
19MBA401	International Business Management	4	4	50	50	100
Electives (any 2*5 =10	Two of the following funct	ional ar	ea course	es)		
Marketing Are	a:					
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 Area:		•		,		
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 Area:						
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
23MBA404D	Behavioural Finance 5 5 50				50	100
HR Area:						
19MBA405A	Industrial Psychology & 5 5		5	50	50	100
19MBA405B	Human Resource Accounting and Audit	5	5	50	50	100

Total		21	27			700
19MBA412	Comprehensive Viva	-	1	-	50	50
19MBA411	Project Report & Viva Voce	-	5	100	100	200
19MBA410	Managerial Environment	2	2	25	25	50
19MBA409	Dissertation	5	5	50	50	100
19MBA408C	International Human Resource Management	5	5	50	50	100
19MBA408B	Export Finance & Documentation	5	5	50	50	100
19MBA408A	International Marketing	5	5	50	50	100
International	Business Management:					
19MBA407C	Marketing of Hospital Services	5	5	50	50	100
19MBA407B	Quality Management in Hospital	5	5	50	50	100
19MBA407A	Hospital Services Management	5	5	50	50	100
Hospital Mana	gement:			-1		
19MBA406C	Project Management	5	5	50	50	100
19MBA406B	Production Planning & Control	5	5	50	50	100
19MBA406A	Value Engineering & Waste Control	5	5	50	50	100
Production an	d Operations Area:					
19MBA405E	Human Resource Information System	5	5	50	50	100
19MBA405D	Disaster Management	5	5	50	50	100
19MBA405C	Management Consultancy	5	5	50	50	100

S.NO	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
1	21MBAVA01	Interpersonal Skills	Purely Skill – Embedded Certificate Course	2	1
2	21MBA2SL	Career Management	Interdisciplinary	5	5
3	21MBA4SL	Human Resource Information System	Interdisciplinary	5	5

• Summer Internship:

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

• Project:

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

FATIMA COLLEGE (AUTONOMOUS), MADURAL - 625018 MINUTES OF THE BOARD OF STUDIES

NAME OF THE DEPARTMENT : DEPARTMENT OF MBA
TO BE IMPLEMENTED FROM : ACADEMIC YEAR FROM
2023-2024 ONWARDS

VENUE : MBA DEPARTMENT

CONVENED ON: APRIL 03, 2023 CONVENED AT: 10:00 Q.M.

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MEMBERS PRESENT:

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	Accessor while Combine	
2.	Dr. S. Raju rodalis - hardend	
	Director . htt wi waltule	
	Department of MBA	
	fatima college (Autonomous)	
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	Dr. P. Shyamala	
	Associate Parfessor, HOD.	
	Department of MBA	
	fatima college (Autonomous)	
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4	Dr. D. Deepa	University Nominee
1	Assistant Powerson	
	Department of Management Studies	
	Madurai Kamaray University	
	Madural _ 625021	
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	4	Dr. S. Hannah Shavon Maga	Subject Expert
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		Department of Management Studies	
		Mother Teresa Women's University	MEMBER PER
		Kodaikanal - 624101	A company
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	7.	Mrs. V. Kalavathy	Industrialist
	7.	Manager (manager)	Eatima e
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	8.	Dr. G. Icalpana	Alumna
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	Dr. M. Nagavenitha Stath member
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	3. Dr. B. Jayanthi Stath member
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12	Dr. R. Buganya M. Johnson Staff member
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	The Contract of the Contract o	N. A. STATE STATE OF THE PARTY	The state of the	E CXIC	SATEDICAL	10 100	3413	A PE L	1	

5. Introduction of Puvety Skill-Embedded Certificate/ Diploma/Advanced Diploma Value-Added Course other than the value-Added course that is already being offered.

			MOU WITH SKILLS		
NO.	J.ON.		ORGANISATION	DOT COM E	
NIL	NIL	NIL	anie and bachie	NIL	

6. Approval of Ph.D. Course Work Sydllabus : AND ASSAULT A

Mostable Montating Challenges and

7. Ruboics for Internship / Project (I) changes needed)

	A Proposition of	The same of the sa	Masicel		-
8.NO.	C)	C2	CIA TOTAL	EXTERNAL	
	20 MKs	20 MKs	50 MKS	50 MKS	
		203	DUCTO STAN 25	CORUNA CRURED	
NIL	NIL	NIL	NIL	NIL	
	43 4 5000	DAL SHAG	upa ward		

DETAILS OF PROPOSED / SIGNED MOUS!

An Movi was signed by fatima College (Autonomous) with NSE Academy Limited, Chennai, (a coholly owned subsidiary of National stock Exchange of India) on 28th september 2022, for a period of 3 years, for the purpose of conducting 'Certificate Course on Business Analytics' for MBA students in offline mode.

	OTHER SUGGESTIONS	COMMENDATIONS
1.	The title of the concept	1. The cower Enterpreneushy
800	the course 'Hospital Administration'	was appreciated by the Board
X	ie, 'Health Information Technology'	
	needs to be changed as 'Health	
	Information 8 yetem!	
		S. In P. Shyamala
າ		2. The Depostment Syllabus is
Ø I	to be emphasized while teaching	
		help the students in covocent
	Resource Planning!	
	U	
3.	In 'Entreprenewship' course,	3. Under the New course
	Government schemes, MSME	'Behavioural Finance', the
	schemes for women Entrepreneur	
	can be added. Start-ups &	included in unit - V is
1	Small-scale venture models to	Wighly commendable.
	be conducted to facilitate	
	women entreprenewskip.	FIRMANDE V SAME
4.	An overnew of 'Disaster	
	Management Act, 2005' can be	8. Dr. G. Valpana
	added in the course 'Disaster	
	Management'	
Schil	The Later of the l	P. Dr. R. Bangeetha
	Student executives are to be	
	motivated to take up 19ve	
	Projects on Total quality	ndea un re or
	Management'.	

Alorg. 4.2023 11. Dr. L. Meena M. Daganeritha 3/4/2013 12. Dr. M. Nagareritha B fayle. 3/4/23 13. Dr. B. Jayanthi 2 Sugarya 3/4/23 14. Dr. R. Sugarya

II MBA

SEMESTER -III

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	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:

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.

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 1. http://www.ddegjust.ac.in/studymaterial/mba/cp-401.pdf
- 2. https://www.cmu.edu/swartz-center-for-entrepreneurship/education-and-resources/project-olympus/pdf/entrepreneurship-101.pdf

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1	ENTREPRENEUR	& ENTRE	PRENEURSH	IP
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 DEVELO	PMENT PF	ROGRAMME	
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 ENTREPREN	EURSHIP		
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 -Case studies about Self Help Group	4	Chalk & Talk	Black Board
UNIT -4	BUSINESS OPPORTU	NITY	11	
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 SUP	PORT FOR	R SSI	
5.1	Setting up of small scale	1	Discussion	Black

	industries			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/

Levels	C1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm	
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent	
K1	-	1	-	ı	-		-	-	
K2		5	5	2.5	12.5		12.5	25%	
кз	5	-	-	5	10		10	20%	
K4	5	5	-	2.5	12.5		12.5	25%	
K5	-	5	5	-	10		10	20%	
Non Scholast ic	ı	•	-	+	-	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	СЗ	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 entrepreneurial framework and explore their personality traits	K2	PSO1
CO 2	Explain the EDP Training Programmes and institutions.	КЗ	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
СОЗ	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	РО3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
соз	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**

♦ WeaklyCorrelated **-1**

ModeratelyCorrelated - 2

COURSE DESIGNER:

Bifayh.

1. Staff Name:Dr. B. Jayanthi

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards

REVISED SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	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 and Social Entrepreneur – 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 - Self help

groups/Neighbourhood Groups and Micro finance - 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:

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

REFERENCE BOOKS:

- 4. Desai, Vasant., Dynamics of Entrepreneurial Development and Management., Mumbai: Himalaya Publishing House, 2003.
- 5. Saravanavel, P, Entrepreneurial Development: Principles, Policies and Programmes. --2nd ed. New Delhi: Galgotia Publications Ltd, 2000.
- 6. 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.

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 3. http://www.ddegjust.ac.in/studymaterial/mba/cp-401.pdf
- 4. https://www.cmu.edu/swartz-center-for-entrepreneurship/education-and-resources/project-olympus/pdf/entrepreneurship-101.pdf
- 5. https://www.managementstudyguide.com/social-entrepreneurship.htm
- 6. https://byjus.com/free-ias-prep/self-help-group/

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1	ENTREPRENEUR	IP		
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 and Social Entrepreneur – definition and concept.	1	Discussion	Google classroom
UNIT -2	ENTREPRENEURIAL DEVELO	PMENT PR	ROGRAMME	
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	PPT	LCD		
2.4	Problems faced by EDPs	Problems faced by EDPs 2 PI			
2.5	EDP Institutions in guiding entrepreneurs.	3	Flipped Learning	Online/ E- Content/ Text Books /Materials/	
UNIT -3	WOMEN ENTREPRE	NEURSHIP			
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 -Self help groups/Neighbourhood Groups and Micro finance-Case studies about Self Help Group	4	Chalk & Talk	Black Board	
UNIT -4	BUSINESS OPPORTU	NITY	"		
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	Online/ E-	

			Learning	Content/
				Text Books
				/Materials
4.6	Preparation of a Specimen of	1	Discussion	Black
4.6	Project Proposal		Discussion	Board
UNIT -5	INSTITUTIONAL SUP	PORT FOR	R SSI	
- 1	Setting up of small scale	1	Discussion	Black
5.1	industries	_	Discussion	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/

Levels	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
Levels	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-	-	-	-	-		-	-
K2	•	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%

K4	5	5	-	2.5	12.5		12.5	25%
K5	-	5	5	-	10		10	20%
Non Scholast ic	1	1	ı	-	-	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 MA			
C1	C2	СЗ	C4	C5	CIA	CIA ESE Tota	
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 entrepreneurial framework and explore their personality traits	K2	PSO1
CO 2	Explain the EDP Training Programmes and institutions.	К3	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
соз	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**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated -1

COURSE DESIGNER:

1. Staff Name:Dr. B. Jayanthi

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
МВА	19MBA304C	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 KumarVenkitakirshnan, 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

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 1. http://www.fitrix.com/wp-content/uploads/Whitepaper_What_Is_ERP.pdf
- 2. https://www.zapmeta.co.in/ws?q=enterprise%20resource%20plan&asid=zm_in_gb_1_gc1_01&mt=b&nw=g&de=c&ap=&ac=1854&cid=17559

87730&aid=68613435277&kid=kwd-296606389121&locale=en_IN&gclid=EAIaIQobChMImryuiNvA7gIVSg4 rCh0AqwjnEAMYASAAEgKpn_D_BwE

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids					
UNIT -1	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					
τ	UNIT -2 ERP - A MANUFA	ACTURING	PERSPECT	IVE					
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	E- Content					

	UNIT -4 ERP MARKET							
3.7	Career Planning.	3	Lecture	Black Board				
3.6	Resources:Pay roll – Incentive schemes – ESI/PF	2	Lecture	board Board				
	Distribution - Human			Black				
J.5	Quotation – Order processing			board				
3.5	Purchase ordering system – inventory Management system –	2	Lecture	PPT & White				
3.4	Production: Supplier selection and monitoring	1	Blended Learning	Online/ Field visit				
3.3	Budget – Costing methods	2	Flipped Learning	E- Content				
3.2	Ledger – Accounts receivable – Accounts Payable	1	Chalk & Talk	Green Board				
3.1	Introduction – Day Books (Cash / Bank / Purchase / Sales)	1	Lecture	Green Board Charts				
	UNIT -3 ERP	MODULES	- FINANCE					
2.7	Repetitive manufacturing	1	Lecture	Black Board				
2.6	JIT	1	Lecture	Smart Board				
2.5	Engineering change Management	2	Lecture	PPT & White board				
2.4	Loading / Scheduling	2	Blended Learning	Online and Field visit				
			Learning					

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 E	RP IMPLE	MENTATION	Г
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	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-		-	-	-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	1	5	5	-	10		10	20%
Non Scholast ic	1	1	-	-	-	5	5	10 %
Total	10	15	10	10	45	5	50	100 %

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Scholastic	45
Non Scholastic	5
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EVALUATION PATTERN

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

• CIA Components

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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	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.	К3	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
соз	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**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated **-1**

NA

COURSE DESIGNER:

1. Staff Name: Dr. N. Asha

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards

REVISED SYLLABUS

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
МВА	19MBA304C	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 rxelated 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 – Cloud ERP – Cloud ERP vs. Traditional ERP – Advantages – Artificial Intelligence in ERP.

SELF STUDY:

Future Direction in ERP

TEXT BOOK:

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

REFERENCE BOOKS:

- 4. Garg, Vinod KumarVenkitakirshnan, N., Enterprise Resource Planning: Concepts and Practice., New Delhi: Prentice Hall of India Pvt Ltd, 2011.
- 5. Murthy, C S V,Enterprise Resource Planning:Text and Case Studies.,Mumbai: Himalaya Publishing House, 2008.
- 6. ERP Demystified, Allen, Tata mcgraw hill, newdelhi, 2011

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 3. http://www.fitrix.com/wp-content/uploads/Whitepaper_What_Is_ERP.pdf
- 4. <a href="https://www.zapmeta.co.in/ws?q=enterprise%20resource%20plan&asid=zm_in_gb_1_gc1_01&mt=b&nw=g&de=c&ap=&ac=1854&cid=1755987730&aid=68613435277&kid=kwd-296606389121&locale=en_IN&gclid=EAIaIQobChMImryuiNvA7gIVSg4rCh0AqwjnEAMYASAAEgKpn_D_BwE
- 5. https://www.tranquilbs.com/erp-trends/
- 6. https://www.artsyltech.com/blog/benefits-of-cloud-erp
- 7. https://www3.technologyevaluation.com/research/article/how-ai-is-transforming-erp.html

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids					
UNIT -1 INTRODUCTION OF ERP									
1.1	Introduction – ERP – An	1	Chalk &	Black					
1.1	overview		Talk	Board					
1.2	Enterprise – An overview	1	Chalk &	LCD					
1.2			Talk						
		2		PPT &					
1.3	Benefits of ERP		Lecture	White					
				board					
1.4	ERP and related Technologies –	1	Lecture	Smart					
1.4	Business Process Reengineering	1	Dectare	Board					
1 5	Data warehousing - Data	4	Lecture	Black					
1.5	Mining	I I	Lecture	Board					

1.6	Online analytical Processing –	3	Lecture	Black
1.6	Supply Chain Management		Lecture	Board
	UNIT -2 ERP - A MANUF	ACTURING	PERSPECT	IVE
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	1	Blended	Online/

	and monitoring		Learning	Field visit	
	Purchase ordering system –			PPT &	
3.5	inventory Management system –	2	Lecture	White	
	Quotation – Order processing			board	
	Distribution - Human			Black	
3.6	Resources:Pay roll – Incentive	2	Lecture	board	
	schemes – ESI/PF			Board	
0.7	Career Planning.	3	Lecture	Black	
3.7	Career Flamming.	3	Lecture	Board	
	UNIT -4 EF	RP MARKE	T		
4 4	Introduction – SAP AG	3	Blended	Field visit	
4.1	Introduction – SAF AG	3	Learning	Ficia visit	
4.0	Baan Company	3	Lecture	White	
4.2	Daan Company	3	Decture	board	
4.0	People soft company – Oracle	3	Lecture	Smart	
4.3	corporation	J	Decture	Board	
4.4	System software Associates, Inc	3	Lecture	Black	
4.4	(SSA)	J	Decture	Board	
	UNIT -5 E	RP IMPLE	MENTATION	ī	
	Life cycle – Introduction – Pre-			Green	
5.1	evaluation screening – package	2	Lecture	Board	
	evaluation			Charts	
F 0	Project Planning – Gap analysis	3	Chalk &	Green	
5.2	Troject Flammig Gap analysis		Talk	Board	
	Reengineering Configuration –				
F 0	Implementation Team training –	2	Flipped	E-	
5.3	testing – Going live – End user	2	Learning	Content	
	training				
	Post implementation.		Blended	Online/	
5.4	Implementation Issues –	3	Learning	Field visit	
	Organizing the Implementation		Laming	i icia visit	

	Vendors, consultants and users			
	– cultural related issues -			
	Project monitoring – Continuous		Lecture	PPT &
	improvements system – Future	0		White
5.5	Direction in ERP - Cloud ERP –	4		
	Cloud ERP vs. Traditional ERP -			board
	Advantages - Artificial			
	Intelligence in ERP.			

Levels	C1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-	1	-	1	-		-	-
K2	•	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	1	5	5	1	10		10	20%
Non Scholast ic	ı	•	1	+	-	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	СЗ	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		
C 5	_	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	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.	К3	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
соз	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**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated **-1**

NA

COURSE DESIGNER:

1. Staff Name: Dr. N. Asha

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/W EEK	CREDITS
МВА	19MBA307A	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 TOM

[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:

 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, epub, 2018
- Global Management of Quality Assurance System (TMH), Walter Willbon,
 T.C. Edwinchang.
- Total Quality Management Text, Cases & readings Joel .E. Ross (Deep & Deep Publications), 2009

DIGITAL OPEN EDUCATIONAL RESOURCES:

- https://cdn.ymaws.com/www.valueeng.org/resource/collection/AA7B1D56-593E-439C-8594-A4056B35BB70/1968_April.pdf
- 2. https://apps.dtic.mil/sti/pdfs/ADA464089.pdf

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 PI	ANNING		
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
UI	NIT -3 STATISTICAL QUAI	LITY CONT	ROL	

3.1	Management of Process Quality and History of Quality of Control.		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 SATISFAC	TION AND	SERVICE QU	ALITY
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
	Benefits of strategic Bench			Smart

UNIT -5	REENGINEERING			
5.1	Organizing for TQM, Systems Approach and The people Dimension		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		Lecture	PPT & White board
5.5	Process of getting ISO Certification, cost of certification and Implementation	3	Lecture	Smart Board

Levels	C 1	C2	СЗ	C4	Total Scholasti c Marks	Non Scholasti c Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-	-	-	-	-		ı	-
K2	ı	5	5	2.5	12.5		12.5	25%
КЗ	5	1	•	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	1	5	5	-	10		10	20%
Non Scholasti c	1	1	ı	-	ı	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	С3	C4	C5	CIA	ESE	Total
10	15	10	10	5	50	50	100

• CIA Components

Nos

C 1	-	Test (CIA 1)	2*	-	10 Mks
C2	-	Test (CIA 2)	1	-	15 Mks
С3	-	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 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.	К3	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
соз	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**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated **-1**

COURSE DESIGNER:

R. Sugarya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards REVISED SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE CATEGORY		HRS/W EEK	CREDITS
мва	19MBA307A	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 TOM

[12 HRS]

Meaning- Concepts of TQM - Quality and Business Performance - TQM

Framework - Service Quality Vs Product Quality - Altitude and involvement of

Top management - Communication - Culture - Management systems - Quality

circle

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 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:

2. Beyond Total Quality Management(TMH) – Geg Bounds-Lyle Yourks, Meledams, G. Ranney, 2013

REFERENCE BOOKS:

- 3. The Total Quality Imperative (TMH), A Business Week Guide, epub, 2018
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- Total Quality Management Text, Cases & readings Joel .E. Ross (Deep & Deep Publications), 2009

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 3. https://cdn.ymaws.com/www.value-eng.org/resource/collection/AA7B1D56-593E-439C-8594-44056B35BB70/1968_April.pdf
- 4. https://apps.dtic.mil/sti/pdfs/ADA464089.pdf

- 5. https://fourweekmba.com/total-quality-management/
- 6. https://businessjargons.com/quality-circle.html

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 , TQM Framework	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 , Quality circle	2	Discussion	Google classroom
UNIT -2	STRATEGIC QUALITY PI	ANNING		
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						
UI	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 SATISFAC	TION AND	SERVICE QU	ALITY						
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		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		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		Lecture	PPT & White board
5.5	Process of getting ISO Certification, cost of certification and Implementation	3	Lecture	Smart Board

Levels	C1	C2	СЗ	C4	Total Scholasti c Marks	Non Scholasti c Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent

K1	-	-	-	-	-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
К3	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	_	5	5	-	10		10	20%
Non Scholasti c	-	-	-	-	-	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	СЗ	C4	C5	CIA	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

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

Note: ♦ Strongly Correlated – **3**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated **-1**

COURSE DESIGNER:

B. Sugarya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/W EEK	CREDITS
МВА	19MBA308 A	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 Mangers 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)

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 1. https://collections.nlm.nih.gov/ext/dw/60120540R/PDF/60120540R.pdf
- 2. https://jssustorage.blob.core.windows.net/jssuudstorage/udpdocs/MBA%20Hospital%20Admistration.pdf

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Торіс	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					
1	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	3	Discussion	Black					

	Services and Regional Planning			Board					
UN	IIT -3 HOSPITAL ORGANIS	SATION							
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					
1	UNIT -4 HOSPITAL MANAC	GEMENT: L	EVELS AND R	OLES					
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 Mangers in Hospital and their Responsibilities Structuring Hospital Organization	3	Lecture	Smart Board					
UNI	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 &	Green					

			Talk	Board
5.4	Health Insurance and Managed Care	2	Lecture	PPT & White board
5.5	Hospital Wastes Management	3	Lecture	Smart Board

Levels	C 1	C2	СЗ	C4	Total Scholasti c Marks	Non Scholasti c Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-	_	-	_	-		-	-
K2		5	5	2.5	12.5		12.5	25%
К3	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
K5	1	5	5	-	10		10	20%
Non Scholasti c	•		-	-	-	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 :

EVALUATION PATTERN

SCHOLASTIC			NON - SCHOLASTIC	MARKS			
C1	C2	СЗ	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 overview of service industry and analysing characteristics and challenges	K2	PSO1
CO 2	Demonstrate the healthcare revolution assess various type of	K2, K3	PSO2

	health care organisations		
CO 3	Explain the different type of Hospitals and analysing role of Hospital in health care	К3	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
соз	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
соз	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ◆ Strongly Correlated – **3** WeaklyCorrelated –**1**

♦ ModeratelyCorrelated – **2**

COURSE DESIGNER:

R. Sugarya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -III

For those who joined in 2019 onwards REVISED SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/W EEK	CREDITS
МВА	19MBA308 A	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 Mangers 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-Infection Control Management and Health Information Technology

SELF STUDY:

Hospital Wastes Management

TEXT BOOK:

2. J.E. Park and K. Park, Textbook of Preventive and Social Medicine (M/S Banarsidas Bhanot Publishers, Jabalpur)

REFERENCE BOOKS:

- 5. Syed Amin Tabish, Hospital and Health Services Administration Principles and Practice (Oxford University Press, New Delhi)
- 6. B.M. Sakharkar, Principles of Hospital Administration and Planning (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)
- 7. C.M. Francis and et al., Hospital Administration (Jaypee Brothers Medical Publishers Pvt. Ltd., New Delhi)

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 3. https://collections.nlm.nih.gov/ext/dw/60120540R/PDF/60120540R.pdf
- 4. https://jssustorage.blob.core.windows.net/jssuudstorage/udpdocs/MBA%
 20Hospital%20Admistration.pdf
- 5. https://www.hxcentral.com/healthcare-solutions/infection-control-management/
- 6. https://www.techtarget.com/searchhealthit/definition/Health-IT-information-technology

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Торіс	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
1	UNIT -2 HEALTH			1
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	3	Discussion	Black

	Services and Regional Planning			Board
UN	IIT -3 HOSPITAL ORGANIS	SATION		
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
1	UNIT -4 HOSPITAL MANAC	GEMENT: L	EVELS AND R	OLES
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 Mangers in Hospital and their Responsibilities Structuring Hospital Organization	3	Lecture	Smart Board
UNI	T -5 CURRENT ISSUES IN	HEALTHCA	ARE	
5.1	Accreditation	2	Lecture	Green Board Charts
5.2	Tele health	2	Chalk &Talk	Green Board
5.3	Health Tourism	2	Chalk &	Green

			Talk	Board
5.4	Health Insurance and Managed Care	2	Lecture	PPT & White board
5.5	Hospital Wastes Management	2	Lecture	Smart Board
5.6	Infection Control Management, Health Information Technology	2	Lecture	Smart Board

Levels	C1 10 Mks	C2 15 Mks	C3 5+5=10 Mks.	C4 10 Mks	Total Scholasti c Marks 45 Mks.	Non Scholasti c Marks C5 5 Mks.	CIA Total 50 Mks.	% of Assessm ent
	MKS		MAS.				MRS.	
K1	-	-	-	-	-		-	•
K2	-	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
К4	5	5	-	2.5	12.5		12.5	25%
К5	-	5	5	-	10		10	20%
Non Scholasti c	-	-	-	-	-	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 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	К3	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
соз	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ◆ Strongly Correlated – **3** WeaklyCorrelated –**1**

♦ ModeratelyCorrelated – 2

COURSE DESIGNER:

P. Sugarya

1. Staff Name: Dr. R. Suganya

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -IV

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
МВА	19MBA405D	Disaster Management	Major Elective	5	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.

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., Cyber Tech Publications, 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.

DIGITAL OPEN EDUCATIONAL RESOURCES:

1. https://elaw.org/system/files/Chapter%208%20Disaster%20Manage ment.pdf

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1	OVERVIEW OF NAT	URAL DISA	ASTER MAN	AGEMENT
1 1	Natural Disaster	3	Chalk &	Black
1.1	Management	3	Talk	Board
1.0	Drought	0	Chalk &	LCD
1.2	Drought	2	Talk	LCD
				PPT &
1.3	Earth quake	2	Lecture	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 DISAS	TER MANAG	EMENT
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/
U)	NIT -3 STEPS IN PROJE	CT RESCU	E	
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 EMO	TIONAL I	NTELLIGEN	CE CE
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 A	ND SOCIA	L RESPONS	BILITY
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/

Levels	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-	-	-	-	-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
К5	-	5	5	-	10		10	20%
Non Scholast ic	-	-	-	-	-	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	СЗ	C4	C5	CIA ESE To		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 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	К3	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
соз	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	РО3	PO4	PO5
CO1	3	3	2	2	3
CO2	2	3	2	2	2
соз	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – **3**

♦ ModeratelyCorrelated – 2

♦ WeaklyCorrelated -1

COURSE DESIGNER:

1. Staff Name: Dr. B. Jayanthi

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

SEMESTER -IV

For those who joined in 2019 onwards

REVISED SYLLABUS

PROGRAM ME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
MBA	19MBA405D	Disaster Management	Major Elective	5	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- Global Climate change - Impact on business environment-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 intelligencetesting EQ.

UNIT-V ETHICS AND SOCIAL RESPOSIBILITY

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:

- 3. Sundar, I., Disaster Management / I Sundar and T Sezhiyan. ,New Delhi: Sarup &sons, 2007.
- 4. Singh, B K., Disaster Management. ,Delhi: Adhyayan Publishers & Distributors, 2008

REFERENCE BOOKS:

- 4. Pawar, M. C., Disaster Management., Cyber Tech Publications, 2008.
- 5. Thakral, K K., Disaster Management: Relevent Issues and Challenges. ,New Delhi: Cyber Tech Publications, 2007.
- 6. Murthy, D B N., Disaster Management: Text and Case Studies. ,New Delhi: Deep & Deep Publications, 2007.

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 2. https://elaw.org/system/files/Chapter%208%20Disaster%20Management.pdf
- 3. https://online.hbs.edu/blog/post/climate-change-affecting-businesses

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic Lect		Teaching Pedagogy	Teaching Aids		
UNIT -1	-1 OVERVIEW OF NATURAL DISASTER MANAGEMENT					
1.1	Natural Disaster	2	Chalk &	Black		
	Management	S	Talk	Board		

	T		ii .		
1.2	Drought	2	Chalk & Talk	LCD	
	Earth quake			PPT &	
1.3		2	Lecture	White	
	-			board	
1.4	T31 1	2	Lecture	Smart	
1.4	Flood			Board	
1 5		1	Lecture	Black	
1.5	Land slide			Board	
	Taunami Clabal Climata			Online/ E-	
1.6	Tsunami, Global Climate		Flipped	Content/	
1.6	change - Impact on business environment - case studies	2	Learning	Text Books	
	environment - case studies			/Materials/	
UNIT -2	SKILL DEVELOPMENT	OF DISAS	TER MANAG	EMENT	
	Skill Development for Disaster			Green	
2.1	management	2	Lecture	Board	
	management			Charts	
0.0	Team building & its types of	3	Chalk & Talk	Green	
2.2	team building	٥		Board	
0.0	Team behaviour & problem	2		LCD	
2.3	solving	3	PPT	LCD	
0.4	Conflict management & its	2	PPT	LCD	
2.4	characteristics	4	FFI	LCD	
	Positive thinking	2		Online/ E-	
				Content/	
			Flipped	Text Books	
2.5					
			Learning	/Materials/	
				Field Visit/	
U.	NIT -3 STEPS IN PROJE	CT RESCU	E		
				PPT &	
3.1	Project Rescue	3	Lecture	White	
				board	
	Decision making-cross functional		Lecture	PPT &	
3.2		3		White	
				board	
2.2	Interdependence	3	Chalk &	Black	
3.3			Talk	Board	
2.4	Constraint management	3	Chalk &	Black	
3.4			Talk	Board	
UNIT -4	UNIT -4 LEADER'S ROLE IN EMOTIONAL INTELLIGENCE				

	I 1 2 D 1	0	Discussion	Black		
4.1	Leader's Role	2	Discussion	Board		
4.2	Emotional testing	3	Chalk &	Black		
4.4	2 Emotional testing 3		Talk	Board		
	Practical ,logical &rational			PPT &		
4.3	testing	3	Lecture	White		
	_			board PPT &		
4.4	Emotional intelligence-testing	2	Lecture	White		
	Emotional intelligence testing		Dectare	board		
				Online/ E-		
4.5	EQ	2	Flipped	Content/		
			Learning	Text Books		
UNIT -5 ETHICS AND SOCIAL RESPONSIBILITY						
	Ethics and social responsibility	2	Discussion	Black		
5.1			Discussion	Board		
5.2	Tough job-activity & high	3	Chalk &	Black		
3.2	performing time	3	Talk	Board		
		2	Lecture	PPT &		
5.3	Corporate social responsibility			White		
				board PPT &		
5.4	Role of government, NGO,	3	Lecture	White		
J.¬	corporates		Beetare	board		
				Online/ E-		
				Content/		
5.5	Case studies.	2	Flipped	Text Books		
			Learning	/Materials/		
				Field Visit/		

Levels	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	•				-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
КЗ	5	-	-	5	10		10	20%
K4	5	5	•	2.5	12.5		12.5	25%
К5	-	5	5	-	10		10	20%
Non Scholast ic	-	-	1	-	-	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	СЗ	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
C 5	_	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 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	КЗ	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
соз	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
соз	3	2	3	3	2
CO4	2	3	2	3	3
CO5	2	2	3	2	3

Note: ♦ Strongly Correlated – 3

◆ ModeratelyCorrelated – 2

♦ WeaklyCorrelated **-1**

COURSE DESIGNER:

1. Staff Name: Dr. B. Jayanthi

Forwarded By

(Dr.P.Shyamala)

HOD'S Signature

& Name

II MBA

10%

SEMESTER -IV

For those who joined in 2019 onwards

OLD SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
мва	19MBA408A	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:

- 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.

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 1. https://artnet.unescap.org/tid/artnet/mtg/competitivenesss_s7.pdf
- 2. https://ebs.online.hw.ac.uk/EBS/media/EBS/PDFs/International-Marketing-Course-Taster.pdf

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids				
UNIT -1	-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		Blended learning	Google classroom				
UI	NIT -3 PRICING STRAT	EGY						

1		0		
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 DISTRIBUT	ION STRA	regy	
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 PROMO	TION STRA	ATEGY	
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

Levels	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
251515	10 Mks	15 Mks	5+5=10 Mks.	10 Mks	45 Mks.	5 Mks.	50 Mks.	ent
K1	-		-	1	-		-	-
K2	-	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
К5	-	5	5	-	10		10	20%
Non Scholast ic	-	-	-	-	-	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	СЗ	C4	C5	CIA ESE T		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	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	К3	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
соз	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**

♦ WeaklyCorrelated **-1**

♦ ModeratelyCorrelated – 2

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 2019 onwards

REVISED SYLLABUS

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/ WEEK	CREDITS
мва	19MBA408A	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]

Evolution to international marketing -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- Challenges of International Marketing

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:

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TEXT BOOK:

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REFERENCE BOOKS:

- 5. Cateora, Philip R., Gilly, Mary C., & Graham, John L., International Marketing, 15th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2017.
- 6. Saxena, Rajan., Marketing Management, --4th ed., New Delhi: Tata Mc-Graw Hill Education Pvt Ltd., 2009.
- 7. Balagopal, T A S, Export Marketing, Mumbai: Himalaya publishing House, 2014
- 8. Cherunilam, Francis, International Business Environment, --7th revised ed., Mumbai: Himalaya Publishing House, 2015.

DIGITAL OPEN EDUCATIONAL RESOURCES:

- 3. https://artnet.unescap.org/tid/artnet/mtg/competitivenesss_s7.pdf
- 4. https://ebs.online.hw.ac.uk/EBS/media/EBS/PDFs/International-Marketing-Course-Taster.pdf
- 5. https://www.emerald.com/insight/content/doi/10.1108/eb008329/full/html?skipTracking=true

COURSE CONTENTS & LECTURE SCHEDULE:

Module No.	Topic	No. of Lectures	Teaching Pedagogy	Teaching Aids
UNIT -1	INTRODUCTION			
1.1	Evolution to international marketing-Scope and significance of International marketing – India's Foreign Trade – Trends in foreign trade – Government policies- Challenges of International Marketing	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	7		
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

	Branding and packaging	5	Blended	Google					
2.3	Decisions	learning	classroom						
U	UNIT -3 PRICING STRATEGY								
3.1	Meaning – Pricing objectives	3	Lecture	LCD					
•	Cost factors – Price	5	Lecture	White					
3.2	Escalation	3	Lecture	Board					
	Market pricing –	4	Demonstration	Google					
3.3	Administered pricing		Demonstration	classroom					
	UNIT -4 DISTRIBUTION STRATEGY								
4.1	Meaning – Channels of	3	Lecture	LCD					
4.1	distribution		Beetare						
4.2	Factors in channel selection	5	Blended	Google					
4.2			learning	classroom					
4.2	Physical distribution	4	Problem-based	Google					
4.3	decisions	•	learning	classroom					
	UNIT -5 PROMOT	TION STRA	ATEGY						
	Meaning – International		Case study						
5.1	Advertising media decisions	2	2 analysis	Materials					
	– Agency arrangements		ourself the						
F 0	Personal selling and other	3	Blended	Online					
5.2	promotional tools		learning	learning					
F 2	Co-ordination and control –	4	Lecture	LCD					
5.3	Types of control	'	Beetare	BCB					
F 4	Optimizing and International	3	Blended	White					
5.4	marketing strategy		learning	board					

Levels	C 1	C2	СЗ	C4	Total Scholast ic Marks	Non Scholast ic Marks C5	CIA Total	% of Assessm
	10 Mks	15 Mks	5+5=10 Mks.	45	45 Mks.	5 Mks.	50 Mks.	ent
K1	1				-		-	-
K2	1	5	5	2.5	12.5		12.5	25%
кз	5	-	-	5	10		10	20%
K4	5	5	-	2.5	12.5		12.5	25%
К5	-	5	5	-	10		10	20%
Non Scholast ic	-	-	-	-	-	5	5	10 %
Total	10	15	10	10	45	5	50	100 %

CIA				
Scholastic	45			
Non Scholastic	5			
	50			

- \checkmark 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	СЗ	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	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	КЗ	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
соз	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
соз	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