

MBA- Two Year Full Time Program- Curriculum and Syllabus <u>Program Structure for MBA (Full Time)</u>

Dr. M.G.R EDUCATIONAL AND RESEARCH INSTITUTE

(Deemed to be university)

University with Graded Autonomy Status
Maduravoyal, Chennai-600095. Tamilnadu. India
(An ISO 9001:2015 Certified Institution)



FACULTY OF MANAGEMENT STUDIES

Master of Business Administration –

MBA (Full Time)

Outcome Based Curriculum and Syllabus

REGULATION 2022



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

DECLARATION

I, **Dr.G.Brindha**, Head of **Faculty of Management Studies**Department, hereby declare that this copy of the syllabus for **Master of Business Administration (MBA)** Full time **2022 Regulation** from Page No 1- 275 is the final version which is being taught in the class and uploaded in our University website. I assure that the Syllabus available in our University website is verified and found correct. The Curriculum and Syllabi have been approved by our Academic Council / Vice Chancellor.

Date: Signature

MBA- Two Year Full Time Program- Curriculum and Syllabus <u>Program Structure for MBA (Full Time)</u>

Faculty of Management Studies

VISION

"Developing core management competencies embedded with social and environmental values through exemplary management education."

MISSION

M1: Promoting the holistic development of our students and staff through education, and development programs in capacity building and life skills.

M2: Strive to promote an open learning environment in the field of management and entrepreneurship.

M3: Inculcate ethical values in our students and staff so that they contribute optimally towards the development of the society.

QUALITY POLICY:

- Aspire for high standards of excellence in teaching, research, consulting and entrepreneurship.
- Drive home the core values of humility, honesty and hard work that spell individual and corporate success.

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PROGRAM EDUCATION OBJECTIVE: PEO

- **PEO1**: Students are able to inculcate entrepreneurial skills to manage current business environment and start new businesses.
- **PEO 2**: Students are capable of using research tools to investigate and analyze business environment.
- **PEO 3:** Candidates present themselves with morality, integrity, hard work, ethical behaviour, social consciousness, and a broader outlook in their work place.
- **PEO 4:** Capable of solving complex business problem with multi-disciplinary approach inclusive of technology.

PROGRAM OUTCOME: PO

- **PO 1**: Apply knowledge of management theories and practices to solve business problems.
- PO 2: Foster Analytical and critical thinking abilities for data-based decision making.
- PO 3: Ability to develop Value based Leadership ability.
- **PO 4:** Ability to understand, analyze and communicate global, economic, legal, and ethical aspects of business.
- **PO 5**: Ability to lead themselves and others in the achievement of organizational goals, contributing effectively to a team environment.

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PROGRAM SPECIFIC OUTCOME: PSO

PSO1 Demonstrate the understanding and ability to Identify, Evaluate, Analyze, Interpret and Apply Professional standards, theory, and research to address business problems in making reasoned decisions.

PSO2. Assess the need to adapt business practices with opportunities and challenges in an evolving global environment.

PSO3 Ability to recognize and identify ethical conflicts, apply ethical reasoning and assess response options relative to the needs and interests of relevant stakeholders.

PSO4. Communicate in a business context in a clear, concise, coherent and professional manner.

Mapping PEOs with Mission

PEOs	M1	M2	M3
PEO1	2	3	2
PEO2	3	3	3
PEO3	3	2	2
PEO4	3	3	2

Mapping PEOs with POs and PSOs

11	9								
PEOs	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4
PEO1	3	2	2	2	3	3	2	2	2
PEO2	3	2	3	3	3	3	3	2	1
PEO3	1	3	2	2	1	1	2	2	2
PEO4	3	1	2	2	1	3	3	1	1

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Table 1: Credit Distribution Format : MBA GENERAL

S.			No. of			Credit Weight age	Contact hours
No	CATEGORY	Description	Courses	Credits	Total	%	
1	CORE COURSES	Core Theory	11	43	51	50	430
1	CORE COURSES	Core Lab (L1,3,4,5)	4	8	31	30	80
2	ELECTIVE COURSES	Department Core Electives/ Skill enhancement electives	7	21	21	20.6	210
3	INTERDISCIPLINARY COURSES	Allied Theory (STAT,ECO)	2	8	12	11.76	80
	COURSES	Lab(L2,6)	2	4			40
4	ENTREPRENEURSHIP DEVELOPMENT SKILLS	Entrepreneurship Development	1	4	4	4	40
	PROJECTS/INTERNSHIP	Project	1	6			384
5	/	Core Skills(SE1)	1	2	14	13.7	20
	CORE SKILL	Internship / NSS / NCC	1	6			288
7	ANY OTHER						
	Total			102	102	100	1532

Table 2: Revision/modification done in syllabus content:

Co	ourse(Subject)	Course	(Subject)	Concept /Topic	if	Concept/topic	added	% of Revision/			
Co	lode	Name		any, removed	in	in the	new	Modification			
				current curriculu	m	curriculum		done			
	The Whole Curriculum structure and syllabus revised.										
	2110 11 11010 3 11 11011 3 11 110 110 110										

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Table 3: MBA –GENERAL

S.No	New Courses (Subjects)	Value Added Courses	Life Skill	Electives	Inter Disciplinary	Focus On Employability/ Entrepreneurship/ Skill Development.
1	Principles Of Management And Behavioral Science	Business Etiquette	Managerial Skill Development	Marketing	Managerial Economics	Summer Project - Internship and Viva Voce (4 weeks)
2			Contemporary Seminar	Finance	Business Statistics for Managers	Field Work And Project Work (8 Weeks)
3				Human Resource Management	Business Communicati on	Entrepreneurship Development
4				Information Systems	Production and Operations Research Lab	Tally Lab-Financial Statement Analysis
5				Operations Management		Spreadsheet For Managers
6				Logistic And Supply Chain Management		Computer Application for Business
7				International Business Management		
8				Tourism Management		
9				Hospital And Healthcare Management		
10				Sports Management		
11				Education Management		
12				Media And Entertainment Management		
13				Agriculture Management		
14				Entrepreneurship Management		

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FIRST SEMESTER

Theory:

Course Code	Course Title	C	L	T/SLr	P/R	Ty / Lb/ ETP
MMBA22001	Principles of Management and Behavioral	4	4	0	0	Ty
MMBA22002	Managerial Economics	4	4	0	0	Ty
MMBA22003	Basic Accounting for Managers	4	3	1	0	Ty
MMBA22004	Business Legislations	4	4	0	0	Ty
MMBA22005	Business Statistics for Managers	4	4	0	0	Ту
MMBA22006	E- Commerce	4	4	0	0	Ty

Practical:

Course Code	Course Title	С	L	T/SLr	P/R	Ty / Lb/
MMBA22L01	Computer Application for Business	2	0	0	4	Lb
MMBA22L02	Business Communication	2	0	0	4	Lb
	Sub Total	28				

Credits Sub Total: 28

SECOND SEMESTER

Theory:

Course Code	Course Title	C	L	T/SLr	P/R	T y/ Lb/
MMBA22007	Marketing Management	4	4	0	0	Ту
MMBA22008	Human Resource Management	4	4	0	0	Ту
MMBA22009	Research Methodology	4	3	1	0	Ту
MMBA22EXX	*Professional Specialization: I Elective 1**	3	3	0	0	Ту
MMBA22EXX	Elective 2**	3	3	0	0	Ту
MMBA22EXX	Elective 3**	3	3	0	0	Ту

Practical:

Course Code	Course Title	C	L	T/SLr	P/R	T y/ Lb/
MMBA22L03	Tally Lab	2	0	0	4	Lb
MMBA22L04	Business Etiquette	2	0	0	4	Lb
	Sub Total	25				

Credits Sub Total: 25

SUMMER PROJECT (4 WEEKS)

The Project report along with the company certificate should be submitted within the first week of third semester. The viva-voce exam will be conducted during the third semester examination.

^{*} Students can opt for single / dual specialization.

^{**}Chosen elective should be from one specialization of management that includes three elective subjects.

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THIRD SEMESTER

Theory:

Theory:						
Course Code	Course Title	C	L	T/SLr	P/R	Ty / Lb/
MMBA22010	Strategic Management	4	4	0	0	Ty
MMBA22011	Entrepreneurship Development	4	4	0	0	Ту
MMBA22012	Management Accounting	4	3	1	0	Ту
MMBA22EXX	Elective 1**	3	3	0	0	Ту
MMBA22EXX	Elective 2**	3	3	0	0	Ty
MMBA22EXX	Elective 3**	3	3	0	0	Ту

Practical:

Course Code	Course Title	C	L	T/SLr	P/R	T y/ Lb/
MMBA22L05	Spreadsheet for Managers	2	0	0	4	Lb
MMBA22L06	Production and Operations Research Lab	2	1	0	4	Lb
MMBA22SE1	Managerial Skill Development	2	0	0	4	Lb
MMBA22L07	Summer Project – Internship and Viva Voce	6	0	0	6	Lb
	Sub Total	33				

Credits Sub Total: 33

FOURTH SEMESTER

Theory:

Course Code	Course Title	C	L	T/SLr	P/R	T y/ Lb/
MMBA22013	Digital Marketing	3	3	0	0	Ту
MMBA22014	International Business Management	4	4	0	0	Ту

Practical:

Course Code	Course Title	C	L	T/SLr	P/R	Ty / Lb/
MMBA22L08	Contemporary Seminar	3	0	0	3	Lb
MMBA22L09	Field Work and Project Work	6	0	0	6	Lb
	Sub Total	16				

Credits Sub Total: 16

PROJECT (8 WEEKS)

The project dissertation along with the company certificate should be submitted before viva-voce exam.

Credit Summary

Semester: 1 Semester: 2 : 25 Semester: 3 : 33 Semester: 4 : 16

: 102 jTotal

^{*} Students can opt for single / dual specialization.

^{**}Chosen elective should be from one specialization of management that includes three elective subjects.

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**<u>LIST OF SPECIALISATION</u>

SPECI	ALISATION – 1	– MARKETING					
S.No	Sub. Code	Title of Subject	С	L	T/SLr	P/R	Ty / Lb/ ETP
1	MMBA22E01	Marketing Research and Consumer Behaviour	3	3	0	0	Ty
2	MMBA22E02	Advertising and Sales Promotion	3	3	0	0	Ty
3	MMBA22E03	Brand Management	3	3	0	0	Ty
4	MMBA22E04	Customer Relationship Management	3	3	0	0	Ty
5	MMBA22E05	Services Marketing	3	3	0	0	Ту
6	MMBA22E06	Business to Business Marketing	3	3	0	0	Ту
7	MMBA22E07	International Marketing Management	3	3	0	0	Ту
8	MMBA22E08	Retail Management	3	3	0	0	Ту
7	MMBA22E09	Sales and Distribution Management	3	3	0	0	Ту
8	MMBA22E10	Integrated Marketing Communications	3	3	0	0	Ту
9	MMBA22E11	Rural Marketing	3	3	0	0	Ту

SPECI	ALISATION – 2	– FINANCE					
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/R	Ty / Lb/ ETP
1	MMBA22E12	Behavioral Finance	3	3	0	0	Ту
2	MMBA22E13	International Financial Management	3	3	0	0	Ty
3	MMBA22E14	Security Analysis and Portfolio Management	3	3	0	0	Ту
4	MMBA22E15	Merchant Banking and Financial Services	3	3	0	0	Ty
5	MMBA22E16	Banking and Insurance Management	3	3	0	0	Ty
6	MMBA22E17	Derivatives Management	3	3	0	0	Ty
7	MMBA22E18	Working Capital Management	3	3	0	0	Ty
8	MMBA22E19	Taxation Management	3	3	0	0	Ту

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SPEC	IALISATION – 3 – I	HUMAN RESOURCE MANAGEMENT						
S.No	Sub. Code	Title of Subject	С	L		VS Er	P/R	Ty / Lb/ ETP
1	MMBA22E20	Talent Management	3	3	0	()	Ту
2	MMBA22E21	Strategic Human Resource Management	3	3	0	()	Ty
3	MMBA22E22	Industrial Relations and Labour Welfare	3	3	0	()	Ty
4	MMBA22E23	Organizational Development	3	3	0	()	Ty
5	MMBA22E24	Training and Development	3	3	0	()	Ty
6	MMBA22E25	Stress Management	3	3	0	()	Ty
7	MMBA22E26	Performance Management	3	3	0	()	Ty
8	MMBA22E27	Corporate Governance	3	3	0	()	Ty
SPEC	IALIZATION – 4 - I	NFORMATION SYSTEMS						
S.No	Sub. Code	Title of Subject		С	L	T/S Lr	P/ R	T y/ Lb/ ETP
1	MMBA22E28	Big Data Technology	3		3	0	0	Ту
2	MMBA22E29	Database Management System	3		3	0	0	Ty
3	MMBA22E30	Decision Support System	3		3	0	0	Ту
4	MMBA22E31	Systems Analysis and Design	3		3	0	0	Ty
5	MMBA22E32	Artificial Intelligence	3		3	0	0	Ty
6	MMBA22E33	Software Quality and Project Management	3		3	0	0	Ty
7	MMBA22E34	Enterprise Resource Planning	3		3	0	0	Ty

SPECIALIZATION – 5 - OPERATIONS MANAGEMENT										
S.No	Sub. Code	Title of Subject	С	L	T/ SL	P/ R	Ty / Lb/ ETP			
1	MMBA22E35	Advanced Materials Management	3	3	0	0	Ty			
2	MMBA22E36	Maintenance Management	3	3	0	0	Ty			
3	MMBA22E37	Production Planning and Control	3	3	0	0	Ту			
4	MMBA22E38	Purchase and Inventory Management	3	3	0	0	Ty			
5	MMBA22E39	Lean and Six Sigma Management	3	3	0	0	Ту			
6	MMBA22E40	Total Quality Management	3	3	0	0	Ту			

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SPECI	ALISATION – 6 – 1	LOGISTIC AND SUPPLY CHAIN MANAGEMENT					
S.No	Sub. Code	Title of Subject	С	L	T/ SL	P/ R	Ty / Lb/ ETP
1	MMBA22E41	Advanced Supply Chain Management	3	3	0	0	Ту
2	MMBA22E42	Business Logistics	3	3	0	0	Ty
3	MMBA22E43	Purchasing and Supply Chain Management	3	3	0	0	Ty
4	MMBA22E44	Domestic and Global Logistics	3	3	0	0	Ty
5	MMBA22E45	Export Trade and Documentation	3	3	0	0	Ty
6	MMBA22E46	Transport Management	3	3	0	0	Ty
7	MMBA22E47	Inventory and Warehouse Management	3	3	0	0	Ty
8	MMBA22E48	Materials and Supply Chain Management	3	3	0	0	Ty
0	MMBA22E49	Purchase Management and Material Requirement	3	3	0	0	-
9		planning					Ту
10	MMBA22E50	Inventory Planning and Stock Control	3	3	0	0	Ty

SPECI	IALISATION – 7 -	- INTERNATIONAL BUSINESS MANAGEMENT					
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/R	Ty / Lb/ ETP
1	MMBA22E51	International Business Environment	3	3	0	0	Ту
2	MMBA22E52	International Economic Organizations	3	3	0	0	Ту
3	MMBA22E53	International Business Ethics	3	3	0	0	Ту
4	MMBA22E54	Cross Culture Business Management	3	3	0	0	Ту
6	MMBA22E55	FOREX Management	3	3	0	0	Ту
7	MMBA22E56	International Trade Procedure and Promotion	3	3	0	0	Ту
8	MMBA22E57	International Business Negotiations	3	3	0	0	Ту

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SPECI	SPECIALISATION – 8 –TOURISM MANAGEMENT											
S.No	Sub. Code	Title of Subject	С		L	T/S Lr	P/R	Ty/Lb/ ETP				
1	MMBA22E58	Hospitality Management	3	3	3	0	0	Ту				
2	MMBA22E59	Tourism Planning and Marketing	3	3	3	0	0	Ту				
3	MMBA22E60	International Tourism Management	3	3	3	0	0	Ту				
4	MMBA22E61	Tourism Products	3	3	3	0	0	Ty				
5	MMBA22E62	International Hospitality Law	3	3	3	0	0	Ty				
6	MMBA22E63	Travel and Tourism Management	3	3	3	0	0	Ту				
SPECI	ALISATION – 9	- HOSPITAL AND HEALTHCARE MANAGEMEN	Γ		L.							
S.No	Sub. Code	Title of Subject		C	L	T/S Lr	P/I	R T/L/ ETP				
1	MMBA22E64	Hospital Operations Management	3	3	3	0	0	Ту				
2	MMBA22E65	Hospital Facilities Management	3	3	3	0	0	Ту				
3	MMBA22E66	Patient Care Management	3	3	3	0	0	Ty				
4	MMBA22E67	Healthcare Law and Ethics	3	3	3	0	0	Ту				
5	MMBA22E68	Public Health System and Outreach Programmes	3	3	3	0	0	Ту				
6	MMBA22E69	Risk Management and Health Insurance	3	3	3	0	0	Ty				

SPECIALIZATION – 10 - SPORTS MANAGEMENT										
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/ R	Ty / Lb/ ETP			
1	MMBA22E70	Organization and Management in Sports	3	2	1	0	Ту			
2	MMBA22E71	Managing and Promoting Sports Events	3	2	1	0	Ту			
3	MMBA22E72	Administration of Sports Organizations	3	2	1	0	Ту			
4	MMBA22E73	Leadership Principles in Sports	3	2	1	0	Ту			
5	MMBA22E74	Advertising, Public Relation and Sponsorship in Sports	3	2	1	0	Ту			
6	MMBA22E75	Sports Training and Conditioning	3	2	1	0	Ту			

SPECI	SPECIALIZATION - 11 - EDUCATION MANAGEMENT										
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/ R	T / L/ ETP				
1	MMBA22E76	Principles of Education Management	3	3	0	0	Ty				
2	MMBA22E77	Education Environment	3	3	0	0	Ty				
3	MMBA22E78	Education Institution Management	3	3	0	0	Ty				
4	MMBA22E79	Office Management	3	3	0	0	Ту				
5	MMBA22E80	Institutional Linkage for Education Management	3	3	0	0	Ty				
6	MMBA22E81	Finance Management in Education Institutions	3	3	0	0	Ty				

SPEC	IALISATION –	12 – MEDIA AND ENTERTAINMENT MANAGEMENT					
S.No	Sub. Code	Title of Subject	C	L	T/S Lr	P/ R	T / L/ ETP
1	MMBA22E82	History of Media	3	3	0	0	Ту
2	MMBA22E83	Film Animation and Game Programming Management	3	3	0	0	Ту
3	MMBA22E84	Managing Media	3	3	0	0	Ту
4	MMBA22E85	Film TV Production, Programming Management	3	3	0	0	Ту
5	MMBA22E86	Media Business Practices	3	3	0	0	Ту
6	MMBA22E87	Sound Production and Music Industry Management	3	3	0	0	Ty

SPEC	SPECIALIZATION - 13 - AGRICULTURE MANAGEMENT										
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/R	T / L/ ETP				
1	MMBA22E88	Principles of Agri-Business Management	3	3	0	0	Ту				
2	MMBA22E89	Agriculture Marketing Systems and Models	3	3	0	0	Ту				
3	MMBA22E90	Farm Management	3	3	0	0	Ту				
4	MMBA22E91	Branches of Agricultural Management	3	3	0	0	Ty				
5	MMBA22E92	Agricultural Export Management	3	3	0	0	Ту				
6	MMBA22E93	Management of Dairies and Co-operatives	3	3	0	0	Ту				

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SPEC	SPECIALIZATION – 14 - ENTREPRENEURSHIP MANAGEMENT										
S.No	Sub. Code	Title of Subject	С	L	T/S Lr	P/R	T / L/ ETP				
1	MMBA22E94	Entrepreneurial Finance	3	3	0	0	Ту				
2	MMBA22E95	Project Management	3	3	0	0	Ty				
3	MMBA22E96	Creativity and Innovation for Sustainable Enterprise	3	3	0	0	Ту				
4	MMBA22E97	Business Plan and Ethics	3	3	0	0	Ту				
5	MMBA22E98	Managing Diversity	3	3	0	0	Ty				
6	MMBA22E99	Event Management	3	3	0	0	Ty				

Course Assessment Methods:

	Direct	Indirect				
1	Internal Tests	1	Course and Survey			
2	Assignments	2	Faculty Survey - Co Curricular			
3	Seminar	3	Alumni			
4	End Semester Examinations	4	Extra Curricular			
5.	Case study Analysis, Group Discussion					
	and Role Play					



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I SEMESTER

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MMBA22001 PRINCIPLES OF MANAGEMENT AND BEHAVIORAL SCIENCE

MMBA22001	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP					
	Total Contact Hours – 40	4	4	0	0	T					
	Prerequisite – Degree										
	Course Designed by – Faculty of Management Studies										
OBJECTIVE	S										
2. Acqua	ing students to study about the evolution, functions and unting with applications of the principles in an organizating system and process of effective controlling in the organization.	ion		Managemen	t Studie	es 					
COURSE OU	TCOMES (COs)										
CO1 Clea	r understanding in planning, and have knowledge ir	aspect (of Ma	anagemen	t Studie	es					
CO2 Und	erstanding the planning and organization process in	terms o	f bus	iness man	ageme	nt.					
CO3 Asse	essing process of staff and coordination required in 1	managen	nent.	·							
CO4 Den	onstrate the ability to directing and controlling the	employe	es an	d team.							
CO5 Incu	lcating techniques of group behaviour and motivating	ng the te	am.								

		Mapping of Course Outcomes with Program outcomes (Pos)												
	(3/2/1 indicate	es stre	ength of correl	ation) 3-HIGH,	2 -Medium, 1-Lov	W							
1	COs/POs	PO1		PO2	PO3	PO4	PO5							
	CO1	3		2	2	3								
2	CO2			2	2	3								
2	CO3	3				2								
	CO4			3	3	3								
	CO5	2		3	3		3							
	Category	General	Bas	sic Sciences	Professional	Professional	Project /							
		(A)		and Maths	Core (D)	Elective (E)	Seminar /							
3				(B)			Internship							
							(H)							
		✓	✓											
4	Approval Meeting of Academic Council, June 2022													

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MMBA22001

PRINCIPLES OF MANAGEMENT AND BEHAVIORALSCIENCE

UNIT-I INTRODUCTION

8 hours

Definition of Management – Science or Art – Manager Vs Entrepreneur - Types of managers - Managerial roles and Responsibilities – Evolution of Management – Need and Importance of Organizational Behavior, Leadership styles – Theories – Leaders Vs Managers.

UNIT -II PLANNING and ORGANISING

8 hours

Nature and purpose of planning – planning process – types of planning – Planning premises objectives – hierarchy of objectives, Management by Objectives (MBO) — Decision making process. Nature and purpose of Formal and Informal organization structure – Types – Line and staff authority – Delegation of authority – Centralization and Decentralization.

UNIT-III STAFFING AND COORDINATING

8 hours

Human Resource Planning, Job Analysis, Recruitment, Selection, Training and Development, Performance Management, Career planning. Coordination – Nature and purpose - Coordination at various levels: Top management, Middle management, Supervisory management and workers. Techniques for effective coordination

UNIT- IV DIRECTING AND CONTROLING

8 hours

Direction: Principles of direction – Need and Importance for directing, process of controlling – budgetary and non-budgetary control techniques – use of technology. Recent Trends in Management controlling.

UNIT-V GROUP BEHAVIOUR AND MOTIVATION

8 hours

Group Dynamics - How Groups Work, Stages of Group Development, Team building, Motivation - Theories of motivation Organizational Conflict - Causes - Types of Conflicts, Managing conflicts.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Stephen A. Robbins and David A. Decenzo and Mary Coulter, "Fundamentals of Management" 7th Edition, Pearson Education, 2011.
- 2. Robert Kreitner and Mamata Mohapatra, "Management", Biztantra, 2008.
- 3. Harold Koontz and Heinz Weihrich "Essentials of management" Tata Mc Graw Hill,1998.
- 4. S.S. Khanka Organizational Behaviour S. Chand Ltd. 2006.
- 5. L.M.Prasad Organizational Behaviour. S. Chand Company -3^{rd} edition -2004.

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MMBA22002

CO5

MANAGERIAL ECONOMICS

MMBA22	2002 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 40	4	4	0	0	T				
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Studies									
OBJECTIVES										
 Fa Pr Ch En 	equaint the students with the basic instruments of manager amiliarize students with the importance of demands and survoviding knowledge about the production and cost concept reate awareness about various perfect and imperfect market nable students to understand the macroeconomic concepts	pply conce ; t structures	epts;	me base c	or ousin	<u> </u>				
	E OUTCOMES (COs)									
CO1 A	Apply the basic concepts of economics for taking business	decisions.								
CO2	Appling demand and supply concept under different marke	s for susta	in mark	et equilib	rium.					
CO3	Able to comprehend the concepts of cost, production and its relationship to business operations.									
CO4 (Capable of applying marginal analysis for different market	conditions								

Learn to Confidently using appropriate macroeconomic concepts for sustainable business.

		Марр	ing of	Course Outcom	es w	ith Progran	n outcom	es (Pos)			
	((3/2/1 indicat	es stre	ength of correla	tion) 3-HIGH	, 2 -Med	ium, 1-Low			
1	COs/POs	PO1	PO1			PO3		PO4		PO5	
2	CO1	3		3	3						
	CO2	3		3		2					
	CO3	3		3		3		3			
	CO4	3		3		3		3		2	
	CO5	3		3		3		2			
3	Category	General	Bas	ic Sciences	Pro	ofessional	Professional		Project / Seminar /		
		(A)		and Maths	Co	ore (D)	Elec	ctive (E)	Inte	rnship (H)	
				(B)		, ,				• , ,	
				` /							
		~	•								
4	Approval				N	Teeting of A	Academic	Council, Jun	e 2022	,	

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22002

MANAGERIAL ECONOMICS

UNIT - I INTRODUCTION 8 hours

Definition, Nature and Scope, Distinction between Micro and Macro Economics. Consumer Behavior: Utility – meaning and concepts, Law of diminishing marginal utility, the indifference curve analysis - Indifference curve.

UNIT- II DEMAND and SUPPLY ANALYSIS

8 hours

Demand analysis, Law of demand, Determinants of Demand, Types of demand, Elasticity of demand, Types of elasticity of demand. Supply – Meaning, Supply curve, Equilibrium with supply and demand curves.

UNIT - III THEORY of PRODUCTION and COST FUNCTION

8 hours

Meaning of Production, Basic concepts, Short run and long run production function, Law of Variable Proportion. Production function with two variable inputs – Iso-quants – Meaning, Properties, Variable inputs – Returns to Scale, Cost Analysis: Determinants of Costs, Types of Cost.

UNIT - IVMARKET CLASSIFICATION

8 hours

Concept of market, Characteristics, Types of different market structure. Perfect Competition: Characteristics of a perfectly competitive market, Price and Output Determination under Perfect Competition, Monopoly, Monopolistic competition, Duopoly, Oligopoly: Kinked demand curve, Game Theory.

UNIT - V MACROECONOMICCONCEPTS

8 hours

National Income concepts - Inflation, Balance of Payment, Exchange Rates, Nature of trade cycle, Foreign exchange market, Circular flow of income, Monetary and Fiscal Policy, Demonetization, Concept of Recession, Difference between a recession and a depression.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Economics, Samuleson and Nordhaus, TMH Publishers Ltd. NewDelhi
- 2. Principle of Microeconomics, Gregory Mankiw, Cenagage LearningPublications.
- 3. Kontsoyianis, A., Modern Economics, Macmillan, NewDelhi.
- 4. Spencer M.H Managerial Economics, Text problems and shortcases.
- 5. Mehta, P, L, Managerial Economics. Analysis, problem and cases, Sultan Chand Peterson, H.C and Lewis, W.C. Managerial Economics, 4th prenticeHall.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22003

BASIC ACCOUNTING FOR MANAGERS

MMBA22003	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/		
						ETP		
	Total Contact Hours – 40	4	3	1	0	T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Studies							

OBJECTIVES

- 1. Introduction to basics of accounting concepts.
- 2. Able to prepare final accounts with adjustments and concepts interlinked
- 3. Understand the concepts of assets and liabilities in terms of depreciation and
- 4. Analyze and interpret the transaction of a business.

COURS	SE OUTCOMES (COs)
CO1	Understanding the significance, uses and applications of different accounting systems.
CO2	Learning about accounting cycle and various concepts and conventions of accounting system.
CO3	Preparation of journal and ledger accounts.
CO4	Gaining knowledge to preparing financial statement by applying deprecation and necessary
	adjustments
CO5	Understanding implication of Hire purchase, leasing and installment system in business.

		Mapping of C	Cours	e Outcomes wit	h Program outcor	nes (Pos)		
		(3/2/1 indicate	tes st	trength of corre	elation) 3-HIGH	, 2 -Medium, 1-Lov	V	
1	COs/POs	PO1	1	PO2	PO3	PO4	PO5	
2	CO1	3		3		3		
	CO2			2	3		2	
	CO3			2		3		
	CO4	3			2	2		
	CO5	2					3	
3	Category	General	Ва	asic Sciences	Professional	Professional	Project /	
		(A)		and Maths	Core (D)	Elective (E)	Seminar /	
				(B)			Internship (H)	
		✓	٧	/	✓			
4	Approval	Meeting of Academic Council, June 2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22003

BASIC ACCOUNTING FOR MANAGERS

UNIT - I TYPESOF ACCOUNTS

8 hours

Introduction to accounts and accounting terminologies - Types of accounts – various branches in accounts. Difference, Meaning, Uses and application of different branches.

UNIT - II INTRODUCTION TO FINANCIAL ACCOUNTING

8 hours

Meaning and understanding of GAAP - Concepts and Conventions of accounts - Golden rules of Accounts - Scope, Objectives and Significance of Accounting.

UNIT - III ACCOUNTING CYCLE

8 hours

Book Keeping – Journal – Ledger - Preparation of Trial Balance – Preparation of subsidiary books - Cash Book - Bank book - Single entry system - Double Entry system.

UNIT – IV FINANCIAL STATEMENTS PREPARATION

8 hours

Preparation of Final Accounts of a Sole Trading Concern – Adjustments Receipts and Payments Account - Income and Expenditure Account - Balance Sheet .Adjustments by working on Depreciation. Meaning – Causes – Types of depreciation. (Methods: SLM, WDV, Insurance Policy, Sinking Fund and Annuity).

UNIT – V HIRE PURCHASE, LEASING ANDINSTALLMENTSYSTEM

8 hours

Hire purchase - Leasing and Installment system: Meaning - Concepts - Uses - Application of the concepts.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. R.L.Gupta and V.K.Gupta, Advanced Accounting Sultan Chand and Sons NewDelhi.
- 2. Jain and Narang, Financial Accounting Kalyani Publishers NewDelhi.
- 3. T.S. Reddy and A.Murthy, Financial Accounting Margham Publications-Chennai.
- 4. Shukla and Grewal, Advanced Accounting S Chand New Delhi.
- 5. P.C. Tulsian Financial Accounting

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22004

BUSINESS LEGISLATIONS

MMBA	22004 CONTROL SYSTEM	MS C	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 40	4	4	0	0	T			
	Prerequisite - Degree	·							
	Course Designed by – Faculty of I	Management Studies							
OBJEC	OBJECTIVES								
1. A	1. Assist students in understanding basic laws affecting operations of a business enterprise.								
2. S	apporting students in understanding of fre	e enterprise system ar	d legal	framewo	ork.				
3. P	roviding the concepts of sales and insuran	ce laws.	_						
COURS	SE OUTCOMES (COs)								
CO1	Expertise with concepts of business laws.								
CO2	Able to enter socialized contract with the	business dealers and a	void leg	al issues					
CO3	Create Awareness of insurance law and able	to choose apt insurance	policy.						
CO4	Aware of partnership act features and able to operate appropriately the negotiable instruments.								
CO5	Operating company by adhering to company	law.							

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates	strength of correla	ation) 3-HIGH, 2	2 -Medium, 1-Lov	V						
1	COs/POs	PO1	PO2	PO3	PO4	PO5						
2	CO1	3	3	3		3						
	CO2	3	2	3	3	3						
	CO3	3	3	3	3	2						
	CO4	3	3	3	3							
	CO5	2	3	3	2	3						
3	Category	General	Basic Sciences	Professional	Professional	Project /						
		(A)	and Maths	Core (D)	Elective (E)	Seminar /						
			(B)			Internship						
						(H)						
		√										
4	Approval	Approval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22004

BUSINESS LEGISLATIONS

UNIT -I CONTRACT 8 hours

Law – Definition – Sources – A brief Study on the Indian Contract Act, 1872: Essentials of a Valid Contract, Void Agreements – Performance of Contracts, Breach of Contracts and its Remedies – Discharge–Quasi–Contracts.

UNIT-II SPECIAL CONTRACT

8 hours

Law of Agency, Agent and Principal, Creation of agency, Classification, Relation of Principle agent, Termination of agency – Bailment – Classification – Duties and Rights of Bailor and Bailee, Law relating to lien– Finder of Goods – Termination of Bailment– Pledge: Rights and Duties of Pawn or and Pawnee – Pledge by non–owner – Contract of Indemnity and Guarantee.

UNIT-III SALES AND INSURANCE LAWS

8 hours

The Sale of Goods Act, 1930: Formation of a Contract – Rights of an Unpaid Seller – Condition and Warranties, performance, Sale by Auction – Law of Insurance – Life, Fire, Marine and miscellaneous.

UNIT-IV NEGOTIABLE INSTRUMENTS, PARTNERSHIP AND OTHER LAWS

8 hours

The Negotiable Instruments Act, 1881- Nature and Types - Negotiation and Assignment – Holder in due course – Dishonour and Discharge of a Negotiable Instrument. Partnership Act.1932 – The Limited Liability Partnership Act, 2008 - Law of Arbitration – Consumer Protection Act and Cyber Laws.

UNIT-VCOMPANY LAW 8 hours

The Indian Company Law – Nature, Kinds, Incorporation of company, One Person Company – The Companies Act, 2013 - Memorandum of Association, Articles of Association, Prospectus, Share capital, Debentures and Charges, Management and Administration – Meetings and Proceedings, Accounts and Auditors, Prevention of Oppression and Mismanagement Revival and Rehabilitation of Sick Companies - Winding up – Law relating to corporate governance.

TOTAL NO. OF PERIODS: 40 Hours

- 1. Gogna P.P.S.(2010). Business and Industrial Laws. New Delhi: S. Chand.
- 2. Saravanavel, P. and S. Sumathi. (2012). Legalaspects of Business. Mumbai: Himalaya Publishing House.
- 3. Kuchhal, M.C. and Vivek Kuchhal (2013). Mercantile Law. New Delhi: Vikas Publishing House.
- 4. Pandit and Pandit(2010). Business Law, Mumbai: Himalaya Publishing House

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22005

BUSINESS STATISTICS FOR MANAGERS

MMBA220	5 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 40	4	4	0	0	Т				
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Studies									
OBJECTIV	ES									
1. Uno	1. Understand the Basic concepts of Statistics									
2. Kno	w Correlation and Regression and its applications									
3. Uno	erstand the Basic concepts in Probability									
4. Pro	ide knowledge about Index numbers and Time Series con	cepts.								
COURSE (UTCOMES (COs)									
CO1 Une	erstand Role and importance of averages and its applicati	on in Bus	iness.							
CO2 Lea	rning the concept of correlation and regression and its imp	olications.								
CO3 Cla	ity in application of Measures of Probability Theories									
CO4 App	Application of Index number and its applications to solve business problems									
CO5 Une	erstand the Importance of time series, its uses in business	and inter	pretatio	ons		•				

		Mapping o	f Cou	rse Outcomes wi	th Program outcor	nes (Pos)	
		(3/2/1 indic	ates	strength of cor	relation) 3-HIC	GH, 2 -Medium, 1-	Low
1	COs/POs	Os/POs PO1 PO2 PO3 PO4		PO5			
2	CO1	01 3 3		3	3	3	
	CO2	3		2	3	3	2
	CO3	3		2	3	3	
	CO4	3		2	2		3
	CO5	2			3		2
3	Category	General	В	asic Sciences	Professional	Professional	Project /
		(A)		and Maths	Core (D)	Elective (E)	Seminar /
				(B)			Internship (H)
				/			
		Y	•				
4	Approval				Meeting of Ac	ademic Council, Jun	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22005

BUSINESS STATISTICS FORMANAGERS

UNIT – I BASICS OF STATISTICS

8 hours

Variables – Univariate Data – Frequency Distribution – Measures of Central Tendency – Mean – Median – Mode – Quartiles – Measures of Dispersion – Range – Quartile Deviation – Standard Deviation.

UNIT - II CORRELATIONAND REGRESSION

8 hours

Concept of linear correlation between two variables - Scatter diagram - Karl person's formula for correlation coefficient - Spearman's Rank correlation (Simple problems) - Simple Regression (Two variables only).

UNIT-III PROBABILITY

8 hours

Definition of Random Experiment - Sample Space – Events: Mutually exclusive events - Exhaustive events - Dependent events and Independent events - Mathematical and Statistical definition of probability - Theorems of addition and multiplication laws of Probability (Without proof) (Simple problems).

UNIT – IV INDEX NUMBER

8 hours

Definition - Limitations and uses of Index numbers - Construction of index number by aggregate expenditure method and family budget method using Laspeyre's - Paasche's, Kelly's and Fisher's Formula.

UNIT – V TIME SERIES

8 hours

Meaning of Time series - Various components of Time series: Trend, Seasonal, Cyclic and Random components - Methods of measuring Trend by (a) Graphical method (b) Moving average method. (Simple problems).

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Gupta S.C., Kapoor V.K., Fundamentals of Mathematical Statistics, S.Chand and Co., (2007).
- 2. Robert M. Leekley., *Applied Statistics for Business and Economics*, Taylor and Francis, S.Chand Publishing Co., (2015).
- 3. Arora P.N., Business Statistics, S.Chand and Co., (2007).
- 4. Sharma J.K., Business Statistics, Vikas Publishing., (2016).
- 5. Veerarajan T., Probability, Statistics and, Random Processes, Tata McGraw Hill Publishing Co., (2008).

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22006

E-COMMERCE

100	1.000	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
MMB	A22006	Total Contact Hours – 40	4	4	0	0	T		
	Prerequisite - Degree								
	Course Designed by – Faculty of Management Studies								
OBJEC	CTIVES								
Introducing various aspects and models of e-Commerce to efficiently execute and manage e commerce business.									
2.	To develo	op an understanding among students about the global	nature of	e-com	merce				
3.	Learn abo	out latest technologies and concepts used in the e-con	nmerce in	ndustry.					
of the co		COMES (COs) Students are expected to know or be a	able to do	the fol	lowing u	pon cor	npletion		
CO1	Able to D	Design website							
CO2	Analyze t	the technical terms used in the e-commerce industry	and vario	us type	s of e-cor	nmerce			
CO3	Able design and develop different business models								
CO4	Using the	Using the modern technology applications in business world							
CO5	Application of e-commerce concepts in real time situation.								

		Mapping	g of Course Outcomes	with Program outo	comes (Pos)					
	(.	3/2/1 indicat	es strength of corr	elation) 3-HIGH	I, 2 -Medium, 1-Lo)W				
1	COs/POs	PO1	PO2	PO3	PO4	PO5				
2	CO1	2	2		3	3				
	CO2		3	2		3				
	CO3	CO3 3			2					
	CO4	3	3	3		2				
	CO5		3	2						
3	Category	General (A)	Basic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
		✓								
4	Approval	·		Meeting of Academic Council, June 2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22006

E-COMMERCE

UNIT-I INTRODUCTION TO NETWORKS

8 hours

Networks – LAN, MAN, WAN, PAN, Intranet - Extranet and Internet - Internet – ISP in India Working of Web, - HTML Markup for Structure - Creating simple page - Marking up text - Adding Links – Adding Images.

UNIT- II E-COMMERCE - TYPES

8 hours

Concepts of E- commerce , Unique features , types of e-commerce Business to Consumer (B2C) - Business to business (B2B) - Consumer to Consumer (C2C), Business-to-Administration (B2A), Consumer-to-Administration (C2A), Consumer-to-Business (C2B).

UNIT – III ELEMENTS OF A BUSINESS MODEL and BUILD A WEBSITE 8 hours

Eight key elements of a business model: Value proposition - Revenue model - Market opportunity - Competitive environment - Competitive advantage - Market strategy) Systematic approach to build an E-Commerce: Planning, System Analysis, System Design, Building the system, Testing the system, Implementation and Maintenance.

UNIT- IV TRENDS IN E-COMMERCE

8 hours

Mobile commerce: Introduction to mobile commerce - Benefits of mobile commerce, basic concepts - Block chain technology, Big data, Crypto currency, Cloud computing, ERP.

UNIT- V PROJECT CASE STUDY (presentation only)

8 hours

Case Study: Identify Key components, strategy, B2B, B2C Models of E-commerce Business model of any e-commerce website - Mini Project.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Carol Guercio Traver, K. C. (n.d.). E-Commerce 2017: Business, Technology, and Society (13 ed.). Pearson.
- 2. Gaurav Gupta, S. G. (2015). E-Commerce (2 ed.). Paperback.
- 3. Henry Chan, R. L. (2007). E-Commerce: Fundamentals and Applications (2007 ed.). Wiley.
- 4. Nabil R. Adam, Oktay Dogramaci, Aryya Fanfopadhyay And Yelena Yesha, *Electronic Commerce*, 1st Edition (20 August 1998), ISBN :0139490825,978-0139490828
- 5. Charles Trepper, *E-commerce strategies*, Latest Edition 2000, *Microsoft, Eastern Economy* Edition, ISBN: 0735607230,9780735607231.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L01 COMPUTER APPLICATION FOR BUSINESS (LAB)

MMBA22	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 20 2 0 0 2								
	Prerequisite - Degree								
	Course Designed by – Faculty of Management St	udies							
OBJECTI									
	hable the student to understand the MS office packages								
	nderstand the advanced Excel functions used in research ap	plications							
3. Ap	pplication and using of Power point								
COURSE	OUTCOMES (COs)								
CO1 K	nowledge about Ms.word.								
CO2 K	Knowledge and skills on basics MS Excel								
CO3 U	Understand and Awareness Ms.Access.								
CO4 K	Knowledge on basic applications using MS-ACCESS.								
CO ₅ K ₁	Knowledge Of Using Power Point								

		Mapping o	f Cou	rse Outcomes wit	h Program outcome	es (Pos)				
	(3	3/2/1 indicat	es str	ength of correl	ation) 3-HIGH,	2 -Medium, 1-Lov	v			
1	COs/Pos	PO1		PO2	PO3	PO4	PO5			
2	CO1	3		3 2 3		3				
	CO2	3	3				2			
	CO3	3		2	3	3				
	CO4	3			3	3				
3	Category	General	E	Basic Sciences	Professional	Professional	Project /			
		(A)		andMaths	Core (D)	Elective (E)	Seminar /			
				(B)			Internship (H)			
		✓				✓				
4	Approval	proval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L01

COMPUTER APPLICATION FOR BUSINESS (LAB)

UNIT – I MS-Word 5 hours

- 1. Text Manipulation: Write a paragraph about your institution and Change the font size and type, Spell check, Aligning and justification of Text
- 2. Bio data: Prepare a Bio-data using template
- 3. Find and Replace: Write a paragraph about yourself and do the following. Find and Replace Use Numbering Bullets, Footer and Headers.
- 4. Tables and manipulation: Creation, Insertion, Deletion (Columns and Rows). Create a mark sheet.
- 5. Mail Merge: Prepare an invitation to invite your friends to your birthday party. Prepare at least five letters.

UNIT-II MS-EXCEL 5 hours

- 1. Data sorting-Ascending and Descending (both numbers and alphabets)
- 2. Mark list preparation for a student
- 3. Individual Pay Bill preparation and Invoice Report preparation.
- 5. Drawing Graphs. Take your own table.

UNIT-III MS-ACCESS 5 hours

- 1. Create a database using Students Mark details.
- 2. Perform the Sort operation using the student database.
- 3. Create a database using Employee details and generate a Form to get the input for the table.

UNIT-IVMS-POWER POINT

5 hours

- 1. Create a slide show presentation for a seminar.
- 2. Preparation of Organization Charts
- 3. Create a slide show presentation to display percentage of marks in each semester for all students
- 4. Use bar chart (X-axis: Semester, Y-axis: % marks).
- 5. Use different presentation template different transition effect for each slide.

TOTAL NO. OF Hours: 20

- 1. V Rajaraman, Introduction to Information Technology, PHI ,2nd Edition,2013
- 2. June Jamarich Parsons, Computer Concepts, Thomson Learning, 3rd Edition, 2000, ISBN-13: 978-0619017392. ISBN-10: 0619017392
- 3. Leon and Leon, Introduction to Computers, Vikas Publishing House, Philippines Edition, 2001, ISBN: 971233886X

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22L02

BUSINESS COMMUNICATION (LAB)

MMBA	A22L02	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 20 2 0 0 2 L								
		Prerequisite – Degree							
		Course Designed by – Faculty of Management Stud	dies						
OBJEC	CTIVES								
1.		irners to speak fluently and flawlessly in all kinds of	commun	icative					
2.		with speakers of all nationalities							
3.	Social Co	mmunication							
COUR	SE OUTC	OMES (COs)							
CO1	Confidence in communication and successful in personal communication								
CO2	Speak effortlessly in different contexts socially.								
CO3	Effective in group communication.								
CO4	Impressive presentation skill.								
CO5	Enhanced employability skill.								

	Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/	2/1 indicates	stre	ngth of correlati	on) 3-HIGH, 2	-Medium, 1-Low					
1	COs/Pos	PO1	PO1 PO2 PO3		PO3	PO4	PO5				
	CO1	3		3	2	2	1				
	CO2	2		3	3		3				
	CO3	3		3	3		2				
2	CO4	2		3	3	3	1				
	CO5	3		3	3	1					
3	Category	General	В	asic Sciences	Professional	Professional	Project /				
		(A)		and Maths	Core (D)	Elective (E)	Seminar /				
				(B)			Internship (H)				
4	Approval				Meeting of Aca	demic Council, June	2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L02 BUSINESS COMMUNICATION

UNIT - I PERSONAL COMMUNICATION

4 hours

Day-to-day conversation with family members, neighbors, relatives, friends on various topics, context specific – Agreeing/disagreeing, wishing, consoling, advising, persuading, and expressing opinions, arguing.

UNIT - II SOCIAL COMMUNICATION

4 hours

Telephone calls (official), colleagues in the work spot, discussing issues (social, political, cultural) clubs (any social gathering), answering questions, talking about films, books, news items, T.V. programmers, sharing jokes.

UNIT - III GROUP COMMUNICATION

4 hours

Group discussion (brainstorming), debate, panel discussion, anchoring/master of ceremony, welcome address, proposing vote of thanks, introducing speakers, conducting meetings, making announcements, Just-a-minute (JAM), Block and tackle, shipwreck, spoof, conducting quiz, negotiations, oral reports.

UNIT – IV INTEGRATED SPEAKING AND PRESENTATION SKILLS

4 hours

Listening to speak (any radio programme /lecture), reading to speak, writing to speak, watching to speak, (any interesting programme on TV) Reading aloud any text/speech, lecturing, Power point presentation, impromptu, Interviews of different kinds (one to one, many to one, stress interview, telephonic interview)

UNIT - V EMPLOYABILITYAND CORPORATE SKILLS

4 hours

Interview skills – Types of Interview, preparation for interview, mock interview. Group Discussion – Communication skills in Group Discussion, Structure of GD, GD process, successful GD techniques, and skills bought out in GD – leadership and co-ordination. Time management

TOTAL NO. OF PERIODS: 20 HOURS

- 1. Richard Denny, "Communication to Win; Kogan Page India Pvt. Ltd., NewDelhi, 2008.
- 2. "Value Education", VISION for Wisdom, Vethathiri Publications, Erode, 2009
- 3. Listening to/Watching great speeches such as Barack Obama, M.A. Chidambaram, Vijay Mallaya etc. Tedtalk TV channels (News, documentaries)
- 4. Ackert, L., and R. Deaves, 2010, Behavioral Finance: Psychology, Decision-Making and Markets, South-Western Cengage Learning, Mason, Ohio.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

II SEMESTER

(An ISO 21001 : 2018 Certified Institution) Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu, India

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22007

MARKETING MANAGEMENT

MMBA22007	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours 30 4 4 0 0 7					T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Stud	dies		ourse Designed by – Faculty of Management Studies				

OBJECTIVES

- 1. Make students understand the concept of marketing with selling;
- 2. Application and familiarize with the marketing mix; and its functions;
- 3. To familiarize with market segmentation and targeting and
- 4. Learn about understand with product life cycle, product mix and branding.

	T V 1						
COUR	COURSE OUTCOMES (COs)						
CO1	Acquaintance with the concept of marketing and selling and with marketing mix.						
CO2	Understanding the benefits of marketing and its functions.						
CO3	Familiarize with market segmentation and targeting.						
CO4	Effectively communicating for marketing products.						
CO5	Understand the ethical and legal aspects of marketing.						

		Mapı	ping	of Course Outcor	nes with Progran	n outcomes (Pos)	
		(3/2/1 indi	cates	s strength of cori	relation) 3-HIG	H, 2 -Medium, 1-	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		1	2	2	3
	CO2	2		2	3	2	2
	CO3	3		2	3		2
	CO4	3		2		2	
	CO5	3			2	2	3
3	Category	General	F	Basic Sciences	Professional	Professional	Project /
		(A)	;	andMaths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
		./			./		
		V					
4	Approval				Meeting of A	cademic Council, J	une 2022

(An ISO 21001 : 2018 Certified Institution)
Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu, India.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22C07

MARKETING MANAGEMENT

UNIT-I OVERVIEW OF MARKETING

8 hours

Define Marketing, Scope of marketing, Role of Marketing management - Marketing process -Functions of Product Life Cycle marketing – Concepts of marketing – Benefits – Marketing Mix – Core marketing concept—Selling vs. Marketing.

UNIT- II MARKETING MIX AND SEGMENTATION

8 hours

Buyer behavior - Market segmentation and Targeting - Positioning and differentiation strategies -New product Development –Product mix and Product line decisions - Branding and Packaging – Price setting: Objectives- Factors and Methods.

UNIT-III MARKETING COMMUNICATION MIX

8 hours

Integrated marketing communication process and Mix: Advertising - Sales promotion and Public relation decisions: Direct marketing - Growth - Benefits and Channels: Telemarketing - Sales force objectives – Structure - Size and compensation.

UNIT-IV MARKETING CHANNEL AND RESEARCH

8 hours

Marketing channel system – Functions and flows – Channel design, Tapping into global market – Global market selection. Marketing Research: Importance, Scope, Types, Process -Merits and demerits of marketing research – Marketing research in India. Sales forecasting – Importance - Techniques.

UNIT -V ISSUES AND DEVELOPMENTS IN MARKETING

8 hours

Social, ethical and legal aspects of marketing - Services marketing - International marketing - Green marketing - Cyber marketing - Relationship marketing and other developments of marketing.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Philip Kotler Marketing Management 14th Edition-2011 Prentice Hall India ISBN no ISBN-10:
- 2. Rajan Saxena Marketing Management Tata Mc Graw Hill 2009 ISBN No 0070144915
- 3. William J. Stranton Fundamentals of Marketing- Mc Graw Hill 10 th edition IBSN No
- 4. Cravens. Hills. Woodruff Marketing Management Aitbs 14th edition, 2008, ISBNNO -8121902819
- 5. Douglas Jdatrymple Leonard J. Marketing Management Persons publications, 7th Edition (2000) ISBN-10: 0471332380

(An ISO 21001 : 2018 Certified Institution) Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu, India

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22008

HUMAN RESOURCE MANAGEMENT

MMBA22008	CONTROL SYSTEMS	L	T/SLr	P/R	T/L/			
						ETP		
	Total Contact Hours – 40							
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Stu-	dies						
OBJECTIVES	OBJECTIVES							
1. Introduction to basic concepts and importance of Human Resource Management								
2. Understan	2. Understand the various functions of Human Resource Management							

- 3. Acquaint with HR functions as acquisition, development, retention and compensation of employees.
- 4. Enable students to support employees to achieve organizational goals.

COUR	COURSE OUTCOMES (COs)						
CO1	Able to discharge the functions of a HR manager effectively by analyzing the environment.						
CO2	With fundamental knowledge about the nature of job, deciding the manpower requirements and						
	meeting the requirements.						
CO3	Enable employees to develop to meet the training needs identification.						
CO4	Capable of evaluating performance of employees and plan rewards accordingly.						
CO5	Attempt to balance the work and life with quality of work life.						

	Mapping of Course Outcomes with Program outcomes (Pos)						
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low						
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		2	3	2	3
	CO2	3		2	3	3	3
	CO3	2		2	3	3	2
	CO4	3		2	3	3	3
	CO5	2		2	3	2	3
3	Category	General	Basic Sciences and		Professional	Professional	Project /
		(A)	Maths (B)		Core (D)	Elective (E)	Seminar /
							Internship (H)
		✓			✓		
4	Approval	Meeting of Academic Council, June 2022					

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22008

HUMAN RESOURCE MANAGEMENT

UNIT - I INTRODUCTION

8 hours

Human Resource Management-Importance-Challenges-HR management activities-Role of Personnel manager-Qualities of HR manager, Integration of employee / management interests-Environment of Human resource Management –External Forces, Internal Forces–HR Metrics.

UNIT -II JOB ANALYSIS, DESIGN AND HUMAN RESOURCE PLANNING

8 hours

Job Analysis-Content, Steps in job analysis, Factors affecting job design, Job specification - Human resource planning - Importance, foundations for personnel functions-Internal / External sources of recruitment – Methods of recruitment – Selection procedure–Orientation Program.

UNIT- III TRAINING AND PERFORMANCE APPRAISAL

8 hours

Distinction between training and development, Training process-Training techniques/methods, evaluation of on the job and off the job training methods, Performance appraisal - Factors of Appraisal -Traditional and Modern methods–Ethics of appraisal–HR Score card–Career planning and development.

UNIT -IV PROMOTION, JOB EVALUATION AND COMPENSATION

8 hours

Promotion-Promotion policy-Types of Promotion, Reasons, Principles and types - Separation - Lay off - Resignation - Dismissal -Retrenchment, Voluntary retirement scheme - Retention, Attrition-Job evaluation-Procedure, Job evaluation methods-Components of Remuneration - Wages and salary, incentives, fringe benefits

UNIT- V QUALITY OF WORKLIFE

8 hours

Quality of work life, Role of supervisor in QWL - Safety -Types of accidents - Safety programs - Work place health issues-Work place violence-Outsourcing HR activities-Collective bargaining, Job enlargement/enrichment.

(Current topics and ethical practices in HR management will be discussed and not for examination.)

TOTAL NO. OF PERIODS: 40 Hours

- 1. Aswathappa, K. (2017). Human Resource Management: Text and Cases. McGraw Hill Education.
- Durai. (2016). Human Resource Management Studies (2ndEdition). Pearson Education India. 2.
- 3. Subba Rao, P. (2013). Essentials of HRM and Industrial Relation.(5th Edition). Himalaya Publishing House.
- Biswajeet Pattanayak.(2018). Human Resource Management PHILearning. 4.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

RESEARCH METHODOLOGY	Y							
CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
Total Contact Hours – 40 4 3 1 0 T								
Prerequisite – Degree								
Course Designed by – Faculty of Management Studies								
earch knowledge and fundamental principles of re	esearch;							
nd the concept of scientific research and the method	ods of cond	acting s	cientific e	nquiry				
Introduction to statistical tools of data analysis and different types sampling using SPSS and								
4. Imparting knowledge about various stages of the research processes and the intricacies involved in writing a research report.								
	Total Contact Hours – 40 Prerequisite – Degree Course Designed by – Faculty of Management earch knowledge and fundamental principles of read the concept of scientific research and the methon to statistical tools of data analysis and different knowledge about various stages of the research	Total Contact Hours – 40 4 Prerequisite – Degree Course Designed by – Faculty of Management Studies earch knowledge and fundamental principles of research; and the concept of scientific research and the methods of conductor to statistical tools of data analysis and different types same knowledge about various stages of the research processes	Total Contact Hours – 40 4 3 Prerequisite – Degree Course Designed by – Faculty of Management Studies earch knowledge and fundamental principles of research; and the concept of scientific research and the methods of conducting so on to statistical tools of data analysis and different types sampling us knowledge about various stages of the research processes and the	Total Contact Hours – 40 4 3 1 Prerequisite – Degree Course Designed by – Faculty of Management Studies earch knowledge and fundamental principles of research; and the concept of scientific research and the methods of conducting scientific e on to statistical tools of data analysis and different types sampling using SPSS knowledge about various stages of the research processes and the intricace	CONTROL SYSTEMS C L T/SLr P/R Total Contact Hours – 40 Prerequisite – Degree Course Designed by – Faculty of Management Studies Carch knowledge and fundamental principles of research; and the concept of scientific research and the methods of conducting scientific enquiry on to statistical tools of data analysis and different types sampling using SPSS and knowledge about various stages of the research processes and the intricacies inverse.			

COURSE OUTCOMES (COs)

CO	Applying basic concepts of research methods and choose appropriate research design.
CO	Familiar with the tools used for data collection for research.
CO	Acquaint with formulation of Hypothesis and testing of hypothesis.
CO	Capable of data preparation and data analyses by using different statistical tools using SPSS.
CO	Gain knowledge on report writing and preparing research report.

Mapping of Course Outcomes with Program outcomes (Pos) (3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low

		(/ -	_	, , ,	
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	3		2				2
	CO2	3		2	2			2
	CO3	3		3			3	3
	CO4	3 3 3						
	CO5	3		3	3		2	
3	Category	General	Rag	sic Sciences and	Professional		Professional	Project /

3	Category	General	Basic Sciences and	Professional	Professional	Project /
		(A)	Maths (B)	Core (D)	Elective (E)	Seminar /
						Internship
						(H)
		✓	✓	✓		
4	Approval			Meeting of A	Academic Council, Jun	ne 2022

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22009

RESEARCH METHODOLOGY

UNIT - I INTRODUCTION TO RESEARCH

8 hours

Definition of Research, Concept, Nature, Scope and Characteristics, Types of Research, Objectives, Significance and Research Process, Selection of Research problem, Research Design- Need, Features and Important Concepts, Research Designs- Exploratory Research, Descriptive Research and Experimental Testing Research

UNIT – II SAMPLING DESIGN AND DATA COLLECTION:

8 hours

Types of Sample Design, Sampling Concepts, Sampling Principles, Simple and Multiple Sampling, Literature Review, Data Collection - Methods of Data Collection

UNIT - III SCALING TECHNIQUES and HYPOTHESIS TESTING

Null hypothesis and alternative hypothesis - Testing of hypothesis - Type I and Type II errors - Test of Significance - Measurement and Scaling Techniques - Attitude Measurements, Selecting a Measurement Scale, Rating Scales and Ranking Scales.

UNIT - I DATA ANALYSIS

8 hours

Computer and its role in research - Use of statistical software SPSS in research - Univariate analysis (frequency tables, bar charts, pie charts, percentages), Bivariate analysis - Cross tabulations and Chisquare test, ANOVA, t-test, Correlation and regression.

UNIT – V REPORT WRITING

8 hours

Research Report - Different types of reports - Different formats of Research Reports - Steps in Report Writing - Research Report Components - Principles of research report writing - Structures of Reports plagiarism.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. C.R. Kothari, Research Methodology, Wishva Prakashan, New Delhi, edition: Revised 2004 ISBN NO: 8122415229, 9788122415223
- 2. Donald R.Cooper and Pamela S.Schindler Business Research Methods Tata McGraw Hill. 12th EDITION ISBN=0077774434
- 3. Dr. Tripathi P C, Research Methodology in Social Science, 6th Edition, Sultan Chand and Sons, 2009. ISBN=0070220883
- 4. William G.Zikmund, Business Research Methods, 9th Edition, Tata McGraw Hills, New Delhi. ISBN-10: 1133190944
- 5. Pannerselvam, Research Methodology, 2nd Edition, Prentice Hall Inc 2014 ISBN NO: 8120349466

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L03

TALLY LAB

MMBA22L03	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP	
	Total Contact Hours – 20	2	0	0	2	L	
	Prerequisite – Degree						
	Course Designed by – Faculty of Management Students	dies					

OBJECTIVES

- 1. Enable students to learn the basic of accounting
- 2. Make students to learn accounting masters and inventory masters
- Build strong Knowledge on payroll accounting and generating reports for tax payment

5.	Build strong Knowledge on payron accounting and generating reports for tax payment				
COURSE OUTCOMES (COs)					
CO1	Practice all basic accounting through Tally.				
CO2	Value people and maintain accounting masters and inventory masters.				
CO3	Enables to be master in Budget and controls				
CO4	Improved skill on taxes in tally				
CO5	Enhances better business through payroll accounting and generating reports				

	Mapping of Course Outcomes with Program outcomes (Pos)											
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3		PO4	PO5				
2	CO1	3		2								
	CO2			2	2		3	3				
	CO3	3										
	CO4	3		3	3		3	3				
	CO5			3	2		3	3				
3	Category	General	Bas	sic Sciences and	Professional	I	Professional	Project /				
		(A)		Maths (B)	Core (D)	I	Elective (E)	Seminar /				
								Internship (H)				
		✓			✓							
4	Approval				Meeting of A	Acade	mic Council, Ju	ine 2022				

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22L03 TALLY LAB

UNIT-I BASIC OF ACCOUNTING

4 hours

Introduction, Types of Accounts, Accounting Principles or concepts Mode of Accounting, Rules of Accounting, Double-entry system of bookkeeping, Company Features Configuration, Getting functions with Tally, Creation / setting up of Company in Tally.

UNIT-II ACCOUNTING MASTERS AND INVENTORY MASTERS

4 hours

Chart of Groups, Multiple Groups Ledgers, Multiple Ledgers, Stock Groups, Multiple Stock Groups, Stock Categories, Multiple Stock Categories, Invoicing

UNIT-III ADVANCE ACCOUNTING AND INVENTORY

4 hours

Bill-wise details, Cost centers and Cost Categories Multiple currencies, Interest calculations Budget and controls Scenario management Bank Reconciliation. Order Processing Recorder Levels Batch-wise details Bill of Materials Batch-Wise Details, Different Actual and Billed, Quantities Price Lists, Zero-Valued Entries, Additional cost details POS

UNIT-IV TAXES IN TALLY

4 hours

TDS, TDS Reports, TDS Online Payment TDS Returns filing, TDS Certificate issuing, 26AS Reconciliation .Tally Audit, Backup and restore Split company data, Import and export of data, Printing Reports and Cheques Create a Company Logo

UNIT-V PAY ROLL ACCOUNTING AND GENERATING REPORTS

4 hours

Employee Creation Salary Define, Employee Attendance Register Pay Heads Creation, Salary Report, Financial Statements Trading Account, Profit and Loss Account Balance Sheet, Accounts Books and Reports Inventory Books and Reports Exception Reports, Statutory Reports Payroll Reports Trail balance, Day Book, List of Accounts

TOTAL NO. OF PERIODS: 20 HOURS

- 1. Purandare, Kunal "Tally Solutions: Creating A Culture Of Care". Forbes India. Retrieved 12 April 2022.
- 2. "Social Panga bags the social media marketing mandate of Tally Solutions". *Financial express*. Retrieved 25 July 2022.
- 3. Executive Profile: Bharat Goenka". bloomberg.com. Retrieved 4 July 2016.
- 4. Jump up to:a b *Bhakata, Pratik (10 March 2020).* "Tally dreams big: India's top accounting software is all set to expand into retail". *Moneycontrol.* Retrieved 10 May 2022.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L04

BUSINESS ETIQUETTE

M	MBA22L04		CONTROL SYSTE	MS	C	L	T/SLr	r P/R T/L/ ETP			
		Total Cor	ntact Hours – 20		2	0	0	2	L		
		Prerequis	ite - Degree			•		•			
		Course D	esigned by – Faculty of	Management Stud	dies						
O	BJECTIVES										
			arn the etiquette of busin								
			about good decorum to			ay busi	ness.				
	3. Build st	rong business	s relationship by applyin	g business etique	tte.						
	OURSE OUT	` .									
		<u> </u>	tte in profession.								
			aintain good decorum wi		•						
			e moral standards expect								
C	O4 Improve stakeho		onal skills to frame s	strong foundation	n for go	ood m	anagemer	nt with	outside		
С		es better bus nic media.	siness relationship and	organizational ac	cceptance	during	g meeting	gs even	through		
		Mar	pping of Course Outco	mes with Progra	am outco	mes (Pos)				
			icates strength of cor					w			
1	COs/POs	PO1	PO2	PO3		PO4	, ,	PC)5		
2	CO1	3	2								
	CO2		3					3	3		
	CO3	3									
	CO4	2	3	3		3		3	3		
	CO5		3	2		3		2			
3	Category	General	Basic Sciences and	Professional	Pro	fessior	nal		ject /		
	8 - 7	(A) Maths (B) Core (D) Elective (E)		•	inar /						
		(11)	Triums (D)		Lic		<i>'</i>		ship (H)		
								111101118	mp (11)		
		✓		✓							
4	Approval		•	Meeting of A	cademic	c Cour	cil, June	2022			

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L04

BUSINESS ETIQUETTE

Practices:

- 1. Understanding business etiquette and Minimum standards required by etiquette practice,
- 2. Knowledge and appreciation of courtesy and good manners at work.
- 3. The values and expectations of different cultures, determining which etiquette style suits and adapt to organizational culture in particular.
- 4. Effective polite verbal communication, Professional phone conversation, letter and email etiquette, and communication etiquette.
- 5. The importance of how to behave in a professional manner with all stake holders.
- 6. Meeting protocol, preparation and attendance, Chairing and setting out a meeting agenda and minutes.
- 7. Appreciate the issues involved with regard to disability in the workplace, General disability etiquette.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

III SEMESTER

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22010

CO₃

CO4

CO₅

STRATEGIC MANAGEMENT

MMBA	122010	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/					
							ETP					
		Total Contact Hours – 40	4	4	0	0	T					
		Prerequisite - Degree										
		Course Designed by – Faculty of Management Stud	dies									
OBJE	CTIVES											
1.	Enlighten	about the fundamentals of strategic management an	d its imp	ortance	e in the cu	irrent s	cenario					
2.	Student ne	ed to learn about corporate governance and social re	esponsibil	ity;								
3.	Acquainta	nce about strategic management tools										
4.	Create awa	areness about strategy implementation and current tr	end and i	ssues.								
COUR	COURSE OUTCOMES (COs)											
CO1	Capable of framing business strategies and ensure governance and corporate social responsibility.											
CO2	Scan busi	ness environment to develop core competency to have	ve compe	titive a	Scan business environment to develop core competency to have competitive advantage.							

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	3		3	3	2	3					
	CO2	2		2	3	2	2					
	CO3	3		2	3	3						
	CO4	2		2	3	3	3					
	CO5	2		2	3		2					
3	Category	General (A)	Ва	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
		✓			√							
4	Approval	Meeting of Academic Council, June 2022										

Awareness and execute various strategy analysis.

Ability to implement strategies and to perform the evaluation.

Managing current issues and coping with changes by being ethical.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22010

STRATEGIC MANAGEMENT

UNIT-I STRATEGY AND PROCESS

8 hours

Introduction – Strategy – Meaning – Importance - Strategic management- Process - Model of strategic management process - Types of strategies -Stakeholders in business – Vision, Mission and Purpose – Business definition – Objectives- Goals - Corporate governance and Social responsibility (Case Study).

UNIT- II COMPETITIVE ADVANTAGE

8 hours

Business Environment- Components of environment - Environmental scanning- Porter's Five Forces Model - Strategic groups - Globalization and industry structure - National context and competitive advantage resources - Capabilities and competencies - Core competencies .

UNIT - III STRATEGIES 8 hours

Strategic alternatives –Retrenchment and combination strategies - Diversification and strategic alliances - Environmental threat and opportunity profile (ETOP) - SWOT analysis - GAP analysis - Mc Kinsey's 7s framework - GE 9 Cell model-Selection of matrix - Balance score card.

UNIT-IVSTRATEGY IMPLEMENTATION and EVALUATION

8 hours

Implementation process - Resource allocation - Designing organizational structure -Designing strategic control systems - Matching structure and control strategy - Implementing strategic change - Politics, Power and Conflict - Techniques of strategic evaluation and control (Case Study).

UNIT- V OTHER STRATEGIC ISSUES

8 hours

Managing Technology and Innovation - Strategic issues for nonprofit organizations - New business models and strategies for internet economy - Current trends and issues (Case Study).

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Hill. Strategic Management: An Integrated approach, 2009 Edition Wiley (2012).
- 2. AzharKazmi, Strategic Management and Business Policy, 3rd Edition, Tata McGraw Hill, 2008.
- 3. N. Craigsmith, Robert J. Thomas, John A. Quelch Harward Business Review Business policy part I and II, Hardward Business School, Boston.
- Garth Saloner, Andrea Shepard, Joel Podolny Strategic Management John Wiley (P) Ltd. New Delhi -2001.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22011

ENTREPRENEURSHIP DEVELOPMENT

MMBA22011	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/
						ETP
	Total Contact Hours – 40	4	4	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stu-	dies				
OBJECTIVES						

- 1. Develop and strengthen entrepreneurial quality and motivation in students.
- 2. Impart basic entrepreneurial skills and understanding to run a business efficiently and effectively.
- 3. Explore new vistas of entrepreneurship in 21st century environment to generate innovative business ideas.

	Toolis.					
COUR	COURSE OUTCOMES (COs)					
CO1	Capable of framing business strategies and ensure governance and corporate social responsibility.					
CO2	Scan business environment to develop core competency to have competitive advantage.					
CO3	Awareness and execute various strategy analysis.					
CO4	Ability to implement strategies and to perform the evaluation.					
CO5	Managing current issues and coping with changes by being ethical.					

		Ma	appin	g of Course Outco	mes with Program	outcomes (Pos)	
		(3/2/1 indi	cates	s strength of cor	relation) 3-HIG	H, 2 -Medium, 1-I	LOW
1	COs/POs	PO1		PO2	PO3	PO4	PO5
	CO1	3					
	CO2	2		3	3	3	3
2	CO3	3			3	3	1
	CO4	3		3	3	2	2
	CO5	2		3	3	2	3
3	Category	Genera1 (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval	✓			✓ Meeting of Aca	ndemic Council, June	2022

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22011

ENTREPRENEURSHIP DEVELOPMENT

ENTREPRENEURAL COMPETENCE UNIT – I

8 hours

Entrepreneurship concept - Entrepreneurship as a career - Entrepreneurial personality - Characteristics of successful entrepreneur - Knowledge and skills of entrepreneur - Entrepreneur v/s Intrapreneurs -Entrepreneur v/s Entrepreneurship - Entrepreneur v/s Manager.

UNIT - II ENTREPRENEURAL ENVIRONMENT

8 hours

Business environment -Role of central Govt. and State Govt. in promoting entrepreneurship -Introduction to various incentives - Subsidies and grants - Promotion of export oriented units - Fiscal and tax concessions - Role of government - District Industries (DIC) and its functioning.

UNIT – III BUSINESS PLAN PREPARATION

8 hours

Identifying business opportunities and planning for business service and production - Business promotion- Facilities and incentives - Creating entrepreneurial venture - Business planning process -Environmental analysis – Identifying problems opportunities - Defining business idea.

UNIT - IV LAUNCHING OF SMALL BUSINESS

8 hours

Finance and Human Resource Mobilization Operations Planning - Market and channel selection -Growth strategies – Product launching - Effective management of small business.

UNIT - V FAMILY BUSINESS DEVELOPMENT MODELS and TYPES

8 hours

Family Business - Conceptual Models of Family firms - Three dimension development model -Four classic family business types - Founders and the entrepreneurial experiences - Growing and evolving family business - Complexity of family enterprise - Diversity of successions

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Mathew Manimala, Entrepreneurship Theory at the Crossroads, Paradigms and Praxis, Biztrantra,
- 2. Poornima M. Charantimath, "Entrepreneurship Development and Small Business Enterprise", Pearson
- 3. P.C.Jain(ed.), Handbook for New Entrepreneurs, EDII, Oxford University Press, New Delhi, 1999.
- 4. Staff College for Technical Education, Manila and Centre for Research and Industrial Staff Performance, Bhopal, Entrepreneurship Development, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 1998.
- 5. P.Saravanavel, Entrepreneurial Development, EssPee kay Publishing House, Chennai 1997.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22012

MANAGEMENT ACCOUNTING

MMBA22012	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP	
	Total Contact Hours – 40	4	3	1	0	T	
	Prerequisite - Degree	rerequisite - Degree					
	Course Designed by – Faculty of Management Stud	dies					

OBJECTIVES

- 1. Acquaint students regarding financial decisions and financial markets
- 2. Understand how financial analysis information can help solve business problems and increase the ability to understand financial statements and related information.
- 3. Create awareness on financial management tools and techniques in financial decision making.
- To Analyze and evaluate financial statements

4.	4. To Analyze and evaluate financial statements.						
COUR	COURSE OUTCOMES (COs)						
CO1	Acquire reasonable knowledge in management accounts.						
CO2	Students will be able to prepare Cash and Funds Flow Statements.						
CO3	Candidate understands cost accounting, marginal cost, standard costing and BEP.						
CO4	Know to create capital expenditure and budgetary control for business.						
CO5	Students can understand accounting software in Management Studies						

		Ma	appin	g of Course Outco	mes with Program	outcomes (Pos)	
		(3/2/1 indi	cates	s strength of cor	relation) 3-HIG	H, 2 -Medium, 1-L	LOW
1	COs/POs	PO1		PO2	PO3	PO4	PO5
	CO1	3		3	3		
	CO2	3		3	3		2
2	CO3	3		2		3	
	CO4	3		3	3	2	
	CO5	2		3	3		2
3	Category	General		Basic Sciences	Professional	Professional	Project /
		(A)		andMaths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
		√		✓	✓		
4	Approval				Meeting	of Academic Council,	June 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22012

MANAGEMENT ACCOUNTING

UNIT - I INTRODUCTION

8 hours

Management Accounting – Meaning – Definition– Advantage and Disadvantages – Financial Statement Analysis – Comparative statement – Common size balance Sheet – Trend and Ratio Analysis.

UNIT - II FUND FLOW AND CASH FLOW STATEMENT

8 hours

Fund flow statement – Need – Uses – Fund flow statement format – Problem Fund Flow Statement – Meaning – Preparing of cash flow statement – Cash flow and fund flow statement – Cash flow format – Problem in cash flow statement.

UNIT - III COST ACCOUNTING and MARGINAL COSTING

8 hours

Cost Accounting – Elements of cost – Basis of cost allocation – Standard costing and variance analysis – Job and process costing. Marginal Costing – Distinction between absorption costing and marginal costing – Cost Volume Profit (CVP) analysis – Break Even Analysis - Margin of Safety -. Standard costing – Variance costing - Concepts and types.

UNIT – IV CAPITAL EXPENDITURE EVALUTION

8 hours

Capital expenditure evaluation – Capital budgeting concept – Methods – Limitations – Capital expenditure control. Budgetary Control–Nature and objective of Budgetary control – Limitations – Master Budgets and Flexible Budgets – Zero base budgets.

UNIT V ACCOUNTING IN COMPUTERISED ENVIRONMENT

8 hours

Significance of computerized accounting system – Codification and grouping of accounts maintaining the hierarchy of ledgers – Prepackaged accounting software.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Dr.S.N. Maheswari Cost and Management Accounting Sultan chand 10th Edition 2002.
- 2. Management Accounting -R.S.N. PILLAI and BHAGAVATHI, Sultan Chand and Sons.
- 3. Management Accounting S.K.R.PAUL, New Central Book Agency, Calcutta.
- 4. V.R. Palanivelu Accounting for management Laxmi Publications 1st edition 2007.
- 5. M.Y.KhanandP.K.Jain Management accounting Tata Mc Graw Hill 5th edition 2000.
- 6. Ashish K. Battacharya, Introduction to Financial Statement Analysis, Elsevier, 2009.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L05

SPREAD SHEET FOR MANAGERS

MMBA22L05	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 20	2	0	0	2	L
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	dies				

Excel Skills for Professionals

- 1. Data Filters
- 2. Data Sorting
- 3. Pivot Tables
- 4. SUMIF/SUMIFS
- 5. COUNTIF/COUNTIFS
- 6. Excel Shortcut Keys
- 7. Charts
- 8. Cell Formatting
- 9. Managing Page Layout
- 10. Data Validation
- 11. Workbook
- 12. Vlookup
- 13. Pivot Charts
- 14. Flash Fill
- 15. Quick Analysis
- 16. Power View
- 17. Conditional Formatting
- 18. Moving Columns into Rows
- 19. IF Formulas
- 20. Auditing Formulas

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L06 PRODUCTION AND OPERATIONS RESEARCH LAB

MMBA22L06	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 20	2	1	0	1	L
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	dies				
OD IECTIVES .						

OBJECTIVES:

- 1. Awareness of production function, types and process;.
- 2. To know the way of identifying plant location and layout;
- 3. Get an idea about maintenance and quality aspects of operations management
- 4. Identify the way of handling materials for production purpose.

COUR	COURSE OUTCOMES (COs)						
CO1	Through knowledge on production types, process and various functions of production Management						
	Studies						
CO2	Capable of identifying a suitable location based on the industry and preparing the layout.						
CO3	Capable of maintain machines and by which ensuring quality.						
CO4	Ability to make production planning and also to have control over it.						
CO5	Effective handling of materials						

		M	lapping	g of Course Outco	omes with Progra	m outcomes (Pos)		
		(3/2/1 ind)	icates	strength of cor	relation) 3-H	IGH, 2 -Medium, 1	-Low	
1	COs/POs	PO1		PO2	PO3	PO4	PO5	
2	CO1 3			2				
	CO2	3		3	3	3	3	
	CO3	2		3	3	3	2	
	CO4	2		3	3	3		
	CO5	2		3	3	2	3	
3	Category	General	Bas	ic Sciences and	Professional	Professional	Project /	
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /	
							Internship (H)	
		✓		\checkmark	✓			
4	Approval Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

PRODUCTION AND OPERATIONS RESEARCH LAB MMBA22L06

UNIT - I MANAGING OPERATIONS IN A GLOBAL ENVIRONMENT

Introduction to operations management - Historical Milestones - Factors affecting POM today -Operations Strategies in a global economy – Global business conditions –Types of production – Types of process – Production Vs. Productivity.

UNIT - II PLANT LOCATION AND LAYOUT

4 hours

4 hours

Plant Location - Factors influencing plant location-Multi Plant location -Foreign Location-Relocation-Plant location trends. Plant layout:- Types of layouts - Process layout - Product layout -Layout of service facilities – Office layout– Use of service facilities – Use of drawings, templates and models in layout physical facilities.

UNIT- III MAINTENANCE AND QUALITY MANAGEMENT

4 hours

Maintenance: Objective of maintenance-Elements of maintenance - Types of maintenance - Breakdown time – Distribution time –Quality Management: Nature, Traditional, Modern quality Management tools – 5'S - Recognition for quality management, ISO - TQM Programmes - Quality management in services -Ouality control.

UNIT - IV PRODUCTION PLANNING AND CONTROL

4 hours

Production Planning and Control - Routing- scheduling - Dispatching - Expediting-GANTT Charts-Work study and Motion study and Method study analysis-Useof Computers in PPC- Design and Implementation of PPC System.

UNIT- V MATERIALS MANAGEMENT

4 hours

Materials Management - Objective- Materials forecasting and planning - Inventory control - Fixed order size, PandO Inventory System - Deterministic probabilistic and Static inventory models-Sparepartsmanagement-Materialsrequirement planning - Aggregate inventory management

(Current topics and ethical practices in Operations management will be discussed and not for examination.)

TOTAL NO. OF PERIODS: 20 Hours

- 1. SarangiS.K.(2011). Production Management and Materials Management: Text and Cases. New Delhi: Asian Books Private Limited Publication,
- 2. Gopala Krishnan Sundaresan. (2003). Materials Management Studies NewDelhi: PHI Learning.
- 3. TonyArnoldJ.R., StephenN. Chapman, and LloydM. Clive. (2008). Introduction to Materials Management Studies (6th edition), Pearson PrenticeHall.
- 4. Dutta, A.K..(2000). Integrated Materials Management Studies NewDelhi: PHILearning.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22SE1

Approval

MANAGERIAL SKILL DEVELOPMENT

MMBA22SE1			CONTROL SYSTEM	MS	С	L	T/SLr	P/R	T/L/ ETP
		Total Cont	act Hours – 20		2	0	0	2	L
		Prerequisit							
		Course Des	signed by – Faculty of M	Management Stud	dies				
OB	JECTIVES			66			.•		
		ne students to managerial sl	know various skills for	effective suppor	t to busii	iess ope	erations.		
			dently and effectively a	apply in handling	day to	day bus	iness acti	vities	
		SKIIIS to Collin		ippiy iii iidiidiiiig		auy ous		vittes.	
-	IIDGE OU	ECOMES (70.)						
		rcomes (
CO			about various manageri		. 11				
CO		•	usiness environment bot	•	external	y.			
CO			with superiors peers and		t	<u></u>	4:		
CO			eam, work in a team surnking and being innovat		orts of va	rious ac	cuons.		
	1111prove					(Da	a)		
			apping of Course Outco				-		
1	COs/POs	PO1	PO2	PO3	GH, 2 -	PO			205
2	CO1	3	2	2		2	•	1	.03
_	CO2		2	3		3			
			3	3		3			3
•	CO3								
	CO4		3	3					3
_	CO5			3		2			
3	Category	General	Basic Sciences and	Professional				Projec	
		(A)	Maths (B)	Core (D)	E	lective (E)	Semin	
								Intern	ship (H)
		✓		✓					

Meeting of Academic Council, June 2022

Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu, India.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22SE1 MANAGER

MANAGERIAL SKILL DEVELOPMENT

(TEACHING TOOLS: CASE STUDIES, BUSINESS GAMES AND PRACTICE)

UNIT - I INTRODUCTION TO MANAGERIAL SKILLS

4 hours

 $Introduction\ to\ skills-Importance\ of\ competent\ managerial\ skills-Emotional\ Intelligence-Attitude\ to\ change-Learning-Values-Personality.$

UNIT - II ANALYTICAL SKILLS

4 hours

Case Study - Clear idea about the situation - Collecting necessary and relevant data both internal and external - Using apt analytical tool - Alternative solutions - Choosing the best suitable alternative solution.

UNIT - III RELATIONSHIP BUILDING

4 hours

Developing interpersonal communication - Supportive communication - Defensiveness and disconfirmation - Principles of supportive communications - Coaching - Counseling.

UNIT - IV TEAM BUILDING

4 hours

Developing teams and team work - Advantages of team - Leading team and team membership - Skill development and skill application - Empowering - Delegating.

UNIT - V CREATIVITY AND INNOVATION

4 hours

Importance of creativity and innovation – Creativity practice – Creativity as routine – Introduction – Investigation – Ideation – Prototyping – Implementation.

TOTAL NO. OF PERIODS: 20 Hours

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

IV SEMESTER

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22013

DIGITAL MARKETING

MN	MBA2201	3		CO	ONTROL SYSTE	MS	C	L	T/SLr	P/R	T/L/ ETP
			Total Cont	act H	ours – 30		3	3	0	0	T
			Prerequisit	te - De	egree			•	•		•
			Course De	signe	d by – Faculty of N	Management Stud	lies				
OB	JECTIVE	S	l .			-					
					pts of digital mark						
					s and to design and		ne marl	ceting too	ols;		
					d B2B online prese						
					ch engine optimiza			ing and			
					ermission and Soci	ial media marketi	ıng.				
			OMES (CO								
CC		•			igital marketing en						
CC					ics of online selling		rics.				
CC					plication in websit						
CC					gine optimization a						
CC	Deve	lop t	he advertisi	ng str	ategies online and	social media mai	rketing.				
			N.	Iappir	ng of Course Outco	omes with Progra	m outc	omes (Po	s)		
			(3/2/1 ind)	icate	s strength of cor	relation) 3-Hl	[GH, 2	-Mediu	m, 1-Lo	W	
1	COs/POs	;	PO1		PO2	PO3		PO	4	P	PO5
2	CO1		2		2	3		3			3
	CO2		2		3	2					3
	CO3		3					2			
	CO4		3		3	2		2			
	CO5		3		3	2					2
3	3 Category		General	Ba	sic Sciences and	Professional	P	rofession		Project /	
		(A)			Maths (B)	Core (D)	E	Elective (I	,	Seminar	
									I	nternshi	p (H)
								✓			
4	Approva					Meeting of A	cademi	c Counci	l, June 202	22	

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22013

DIGITAL MARKETING

UNIT- I INTRODUCTION TO DIGITAL MARKETING

6 hours

Digital Environment - Digital transformation - Artificial intelligence - Virtual and augmented reality. Digital Customers: Online buying behavior - Privacy - Non-marketers in digital marketing -Digital marketing objectives.

UNIT - II E-COMMERCE AND DIGITAL MARKETING METRICS

6 hours

E-Commerce - Multi-channel retailing - Fulfillment - Comparison shopping engines - e-market places and third-party shopping websites - e-commerce website. Metrics and Analytics - Introduction -Analytics presentation and use.

UNIT- III WEBSITE CONTENT DEVELOPMENT

6 hours

Introduction - Web presence ownership - Management and development - Usability - Content development - B2B website - Global web presence.

UNIT - IV SEARCH ENGINE OPTIMIZATION

6 hours

6 hours

Search Engine Optimization - Workings of search engines - Keyword selection - On-site optimization -Off-site optimization - Strategic search engine optimization - Third-party search engine ranking - Email marketing - Email for direct marketing - Email for marketing messages - Email for newsletters.

UNIT- V ADVERTISING ONLINE AND SOCIAL MEDIA MARKETING

Advertising Online - Programmatic advertising - Objectives and management - Online ad formats -Search advertising - Network advertising - Landing pages - Marketing on social media - Blogging -Consumer reviews and ratings - Social networking - Social sharing.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Alan Charlesworth (2018), Digital Marketing A Practical Approach, 3rd Ed, Routledge Taylor and Francis Group.
- 2. Chaffey, Meyer, Fiona Ellis-Chadwick: "Digital Marketing-strategy implementation and practice", (5th ed.), Prentice-Hall, 2012.
- 3. Vandana Ahuja, 2015, "Digital marketing", (1sted.), Oxford University Press, 2. Damian Ryan 2014., "Understanding Digital Marketing", Kogan Page Limit,
- 4. Richard Gay, Alan Charlesworth, Rita Esen, "Online Marketing: A customer led approach", Oxford University Press, 2007.
- 5. Judy Strauss, 2013 Reymond Frost, "E-Marketing", (7th ed.), Pearson education.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

INTERNATIONAL BUSINESS MANAGEMENT **MMBA22014**

1/11/12/112201									
MMBA22014	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
Total Contact Hours – 40 4 4 0 0					0	T			
	Prerequisite - Degree								
	Course Designed by – Faculty of Management Stu-	dies							
OBJECTIVES									
1. To fam	iliarize with the theoretical background of internation	nal busine	ess;						

- 2. To understand the economic, cultural and ethical issues relating to international business;
- 3. To create awareness about innovative approaches to business decisions to match global environment;
- 4. To impart knowledge of foreign trade and make them to understand the influence of financial institutions on international business

	of financial institutions on international business								
CO	COURSE OUTCOMES (COs)								
CO	Understand the significance of international business.								
СО	Understand the international business theories to meet global competitiveness to make investment decisions and getting financial assistance.								
CO	3 Understand the foreign exchange determination systems to modify trading accordingly.								
CO	4 Understand the importance of regional economic integration for better business decisions.								
CO	5 Cope with global trends and challenges.								
	Mapping of Course Outcomes with Program outcomes (Pos)								
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low								
1	COs/POs PO1 PO2 PO3 PO4 PO5								

		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5						
2	CO1	3			3	2							
	CO2	3		3	3	2	3						
	CO3	3		3	3	3	3						
	CO4	3		2	3	3							
	CO5	2		2	3	3	3						
3	Category	General Bas (A)		sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)						
		✓			✓								

Meeting of Academic Council, June 2022

Approval

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

INTERNATIONAL BUSINESS MANAGEMENT **MMBA22014**

UNIT-I INTRODUCTION

8 hours

Introduction to Global Business - Meaning - Nature and significance of international business - Drivers of international business - Environmental awareness of international business.

UNIT - II INTERNATIONAL TRADE AND INVESTMENT

8 hours

Promotion of global business - Role of GATT / WTO - Multilateral trade negotiation and agreements discussions and agreements - Challenges for global business - Global trade and investment - Theories of international trade – Need for global competitiveness – Regional trade block.

UNIT – III FOREIGN EXCHANGE DETERMINATION SYSTEMS

8 hours

Foreign exchange determination systems: Various types of exchange rate regimes- International trade organizations: UNCTAD, IMF, Role of IMF, IBRD - Features and roles - Advantages of WTO.TRIPS, TRIMS, GATS, MFA, AOA - Pre- Bretton woods periods - Bretton woods systems - Floating rate regimes - Managed fixed rate regime

UNIT - IV REGIONAL ECONOMIC INTEGRATION

Global production - Location - Scale of operations - Cost of production - Make or Buy decisions -Global supply chain issues -Pricing - Production and channel management - Investment decisions -Economic and political risks- Exchange rate risk and management.

UNIT - V GLOBAL TRENDS AND CHALLENGES

8 hours

Globalization trends and challenges - Conflict in international business - Sources and types of conflict -Conflict resolutions - Negotiation - Role of international agencies - Ethical issues in international business.

TOTAL NO. OF PERIODS: 40 HOURS

- 1. Anant Kumar Sundaram, J. Stewart Black, International business enterprises, Prentice-Hall, 1995.
- 2. Bhalla and Raju- International Business Environment, Anmol Publications Pvt. Limited, 2004
- 3. P.G.Apte-International Financial Management, Tata Mc Graw Hill
- 4. Francis Cherulinam- International Business, Prentice-Hall, 1995
- 5. International Business, K.Aswathappa, McGraw Hill Companies

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22L08

CONTEMPORARY SEMINAR

MMBA22L08	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
						ETP	
	Total Contact Hours – 20	3	0	0	3	L	
	Prerequisite - Degree						
	Course Designed by – Faculty of Management Stud	dies					

OBJECTIVES

- 1. Student have to understand the issues prevailing in Business Environment.
- 2. Presentation of innovative solutions for the existing Business issues.
- 3. Enhance the Presentation skills of students.

Students will be instructed to present Appt ON Contemporary issues prevailing during that semester. They need to present the

- Purpose/ need
- > Issues
- Challenges
- Solutions
- > SWOT of any Contemporary Topic

Note: Evaluation will be done through their presentation skills and Viva-Voce.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - MARKETING

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E01 MARKETING RESEARCH AND CONSUMER BEHAVIOR

MMBA22E01	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30	3	3	0	0	T				
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Stud	dies								
OBJECTIVES										
	rstand the nature, significance and technique of market	ting resea	ırch;							
	idea about criteria in selecting research problem;									
• •	with the knowledge required to understand the state	e of your	produ	act before a	approach	ning the				
	trategy and									
	rstand the consumer better and develop marketing prog	grams and	d strat	egies.						
COURSE OUT	COMES (COs)									
CO1 Method	lological approaches to various marketing probler	ns.								
CO2 Creatin	g marketing research reports for various functions	S.								
CO3 Identify	Identifying the dynamic behaviour of consumers in their purchase decision making.									
CO4 Identify	14 Identifying dynamics of consumers and group influence in deciding marketing strategies.									
CO5 Predict	ing consumers' behaviour after purchase.									

		Ma	apping of Co	ourse Outcome	es with Program	outcomes (Pos)								
		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low												
1	COs/POs	PO1	PO2	PO3	PO4	1								
	CO1	3	3	2	2	3								
2	CO2	3	3	2	3	2								
	CO3	2	3	3	3	3								
	CO4	2	3	3	3	3								
	CO5	2	2	3	3	3								
3	Category	General (A)		iences and hs (B)	Professional Core (D)	Professional Project Elective (E) Seminar Internship								
4	Approval				Meeting of A	cademic Council, Jur	ne 2022							

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E01

MARKETING RESEARCH AND CONSUMER BEHAVIOR

UNIT-I INTRODUCTION

Marketing research - Definition - Scope - Importance - Advantage and Limitations - Research process -Identification of Research problem - Research Design for Marketing Problems - Data source - Designing questionnaire.

UNIT - II PREPARATION OF RESEARCH

6 hours

Interpretation - Report writing - Principles of report writing - Graphs and tables Presentation - Ethics in Marketing research - New product development - Product research - Motivation research - Promotion research - Distribution research

UNIT- IIICONSUMER BEHAVIOR AND CULTURE

6 hours

Introduction to consumer behavior - Definition - Scope - Customer value - Customer satisfaction -Market analysis - Consumer decision process - Cross-cultural consumer analysis - Needs - Goals -Consumer rights and laws.

UNIT- IV CONSUMER LEARNING AND ATTITUDE

6 hours

Classical conditioning - Instrumental conditioning - Information processing - Tri component attitude model – Multiattribute attitude model - Consumer decision making process - Introduction - Levels of consumer decision - Hierarchy of effects model.

UNIT-V CONSUMER INFLUENCE AND POST PURCHASE BEHAVIOR

6hours

Opinion leadership - Surrogate buyer - Diffusion of innovation - Adopter categories - Adoption process- Store location, Store design and Physical facilities -

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Aaker, D., Kumar, V., Day, G.S. and Leone, R.P., Marketing Research, 10th Edition, Wiley India Pvt. Ltd., 2011.
- 2. Majumdar, R., Consumer Behaviour: Insights from Indian Market, PHI Learning, 2010.
- 3. Malhotra, N.K. and Das, S., Marketing Research: An Applied Orientation, 6th Edition, Pearson, 2010.
- 4. McDaniel Jr., C. and Gates, R., Marketing Research, 8th Edition, Wiley India Pvt. Ltd., 2011.
- 5. Schiffman, L.G, Kanuk, L.L. and Kumar, R., Consumer Behavior, 10th Edition, Pearson, 2010.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E02

ADVERTISING AND SALES PROMOTION

MBA2	2GE02	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/				
							ETP				
	Total Contact Hours – 30 3 0 0										
		Prerequisite – Degree									
		Course Designed by – Faculty of Management Stud	lies								
OBJE	CTIVES										
1.	To acquain	nt the students with the basic aspects of Advertising;									
2.	To ponder	upon Advertising copy and Media management;									
3.	To highlig	ht the procedure for Advertising budget and controll	ing;								
4.	To describ	e the process of Promotional activities and									
5.	To know t	he importance of ethics in advertisement and sales pr	romotion	•							
COUR	SE OUTC	OMES (COs)									
CO1	Acquainta	ance with the fundamental concepts of Advertising an	nd perfor	ming c	lient servi	ce.					
CO2	Creation of	of advertising copy writing and Media selection for the	he ad.								
CO3	Budgeting for an ad and testing the ad.										
CO4	Ethically promoting a product using suitable promotional tool.										
CO5	Being eth	ical in advertising and considering governing laws of	f various	countri	ies.						

		M	lapping	g of Course Outco	mes with Progran	n ou	tcomes (Pos)				
		(3/2/1 ind	icates	strength of cor	relation) 3-HI	GH,	2 -Medium, 1	-L	ow		
1	COs/Pos	PO1		PO2	PO3		PO4		PO5		
2	CO1	3		2	2		2				
	CO2	3		3	2				3		
	CO3	3		3	3				3		
	CO4	3		2			2		2		
	CO5	3		2	3		3		3		
3	Category	General (A)		ic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	P	roject / Seminar / Internship (H)		
4	4 Approval Meeting of Academic Council, June 2022										

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E02 ADVERTISING AND SALES PROMOTION

UNIT-I INTRODUCTION

Advertising - Concept - Objectives - Evolution - Classifications - Advertising agencies - Role and Functions of agency - Client relationship - Responsibilities of agency - Client servicing - Process of setting up an ad-agency - Growth of Ad agencies - Advertising industry in Global and India's scenario.

UNIT - II ADVERTISING COPY DEVELOPMENT

Advertising copy – Definition – Objectives – Characteristics – Content – Types – Process – Themes and appeals - Advertising as a communication mix - Developing USP - Advertising Media: Definition -Importance – Classification – Advantages and disadvantages - Problems – Media Ethics.

UNIT- III ADVERTISING BUDGET AND CONTROLLING

Advertising budget definition - Objectives - Approaches to an Ad budget - Factors influencing an Ad budget - Determining the size of the budget - Methods of measuring advertising effectiveness - Pre and Post testing techniques.

UNIT - IV PROMOTION

6 hours

Promotion - Sales promotion - Nature - Importance - Objectives - Role- Tools for sales promotion -Developing sales promotion programmes - Pretesting - Implementation - Evaluation of results and making necessary modifications - Ethical aspects of sales promotion.

UNIT- V ETHICS IN ADVERTISING

6 hours

Ethics in Advertising – Objectives – Importance - Need – Methods - Impact of regulatory advertising industry - Advertising research and analysis - Advertising for international market. Laws that affect advertising in India - Recent trends in Advertising and sales promotion only for discussion.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Advertising and Promotion By George E. Belch and others. Tata Mcgraw Hill Co.
- 2. Advertising Management with solution manual by Jaishri Jethwaney and Shruti Jaui Oxford University Press, Chennai.
- 3. Advertising and promotion by Shimp Cengage learning, Chennai.
 - 4. Strategic advertising management by Lorry percy and Richard Elliott oxford University press, Chennai.
- 5. Advertising planning and implementation by Sangeeta Sharma and Raguvir singh PHI learning India PVT Ltd.
- 6. Advertising and promotions are (IMC) Integrated Marketing Communication approach.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E03

BRAND MANAGEMENT

MMBA22	2E03 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/			
						ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite - Degree								
	Course Designed by – Faculty of Management Stu	ıdies							
OBJECT	TIVES								
1. To	o make the students to understand the meaning and constitue	ents of bra	nd;						
2. To	o enable them to understand brand positioning and building	image for	a branc	d and					
3. To	o provide them idea about brand practices and the way of va	luation of	brand.						
COURSE	E OUTCOMES (COs)								
CO1 U	Inderstand the brand related concept and the constituents of	a brand to	enable	it as a po	int of pu	ırchase.			
CO2 B	Brand building and use of social media in building brands.								
CO3 F	Framing strategies to covert brand image to brand loyalty.								
CO4 L	Leveraging brand value for brand extension and co-branding.								
CO5 R	Rejuvenating brands across time and boundaries.								

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/Pos	PO1		PO2	PO3		PO ²	ļ	PO5			
2	CO1	3		2	2				2			
	CO2	2		3	3				3			
	CO3	2		3	3				2			
	CO4	2		3	3	3			3			
	CO5	2		3	3		3		3			
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)			t / Seminar / Ship (H)			
4	Annexal				Mosting of A	oo do	mia Couna	1 June '	2022			
4	Approval				Meeting of A	cade	mic Counc	n, June .	ZUZZ			

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E03

BRAND MANAGEMENT

UNIT-I INTRODUCTION

6 hours

Definition of Brand - Importance of Brands - Branding challenges and opportunities - Brand equity concept - Brand equity models - Brands vs. Products - Constituents of a Brand: Brand identity - Image and Personality - Brand DNA - Kernel - Codes and Promises - Point of distribution and Point of purchase.

UNIT-II BRAND POSITIONING

6 hours

Brand Positioning: Basic Concepts - Risks - Brands and consumers - Competitive advantage through strategic positioning of brands - Points of parity. Brand Building: Designing marketing programmes to build brands – Role of social media in brand building.

UNIT-III BRAND IMAGE

6 hours

Brand Image: Image Dimensions -Brand associations and Image -Brand identity: Perspectives -Levels and Prisms - Managing Brand Image - Stages - Functional, Symbolic and Experiential Brands – Brand audits – Brand loyalty – Cult brands.

UNIT-IV BRAND VALUATION

6 hours

Brand Valuation: Methods of Valuation – Implications for Buying and Selling Brands. Leveraging Brands: Brand Extension - Brand Licensing - Co-branding - Brand architecture and Portfolio Management.

UNIT-V BRANDING PRACTICES

6 hours

Branding in Practice: Handling name changes and Brand transfer - Brand revitalization and rejuvenation - Global branding strategies - Building and managing brands across boundaries -Branding industrial products -Building brands online - Recent trends in brand management for discussion only.

TOTAL NO. OF HOURS: 30 PERIODS

- 1. Aaker, D., Building Strong Brands, Simon and Schuster, 2010.
- 2. Chevalier, M.and Mazzalovo, G., Luxury Brand Management: AWorld of Privilege, 2ndEdition, John Wiley and Sons, 2012.
- 3. Dutta, K., Brand Management: Principles and Practices, Oxford University Press, 2012.
- 4. Gupta, N.R. The Seven Principles of Brand Management, Tata McGraw-Hill Education, 2011.
- 5. Kapferer, J.N., The New Strategic Brand Management:, Advanced Insights and Strategic Thinking, 5th Edition, Kogan Page, 2012.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

CUSTOMER RELATIONSHIP MANAGEMENT **MMBA22E04**

CO5 | Create road map of CRM and evaluating its success.

MMBA	22E04 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP							
	Total Contact Hours – 30	Total Contact Hours – 30 3 3 0 0 T											
	Prerequisite – Degree	Prerequisite – Degree											
	Course Designed by – Faculty of Management St	udies											
OBJEC	TIVES												
1.	To understand the basic growth and reasonability of CRM;												
2.	To study the value and expectation of customers satisfactio	n;											
3.	Γο develop the strategy development process of CRM;												
4.	Γo know that CRM as a marketing strategy for business succ	ess in vari	ous sec	tors and									
5.	To help the customer in implementing road map and CRM m	etrics.											
COURS	E OUTCOMES (COs)	•		•									
CO1	Knowing the process of CRM and building the relationship	with custo	mers	•									
CO2	Capability of knowing customer expectation and satisfying them by using modern technology.												
CO3	Formulating customer centric CRM strategies.												
CO4	Implementing CRM for various segments of business.												

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3		PO4	ļ	PO5			
2	CO1	3		3	2				3			
	CO2	3		3	2		1		2			
	CO3	2		3	2				3			
	CO4	2		1	1		2		2			
	CO5	2		3	2				2			
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		ofessional ective (E)	U	t / Seminar / hip (H)			
					•		✓					
4	Approval				Meeting of A	cade	emic Counc	il, June	2022			

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E04

CUSTOMER RELATIONSHIP MANAGEMENT

UNIT- I EVOLUTION OF CUSTOMER RELATIONSHIP

6 hours

CRM - Definition - Emergence of CRM Practice - Factors responsible for CRM growth - CRM process -Framework of CRM - Benefits of CRM - Types of CRM - Scope of CRM - Customer Profitability -Features in CRM - CRM and Cost Benefit Analysis - CRM and Relationship Marketing.

UNIT-IICRM CONCEPTS

6 hours

Customer Value: Customer Expectation - Customer Satisfaction - Customer Centricity - Customer Acquisition - Customer Retention - Customer Loyalty - Customer Lifetime Value - Customer Experience Management - Customer Profitability - Enterprise Marketing - Web based Customer Support.

UNIT - IIIPLANNING FOR CRM

Steps in Planning: Building Customer Centricity - Setting CRM Objectives - Defining Data Requirements - Planning Desired Outputs - Relevant issues while planning the Outputs - Elements of CRM plan - CRM Strategy - The Strategy Development Process - Customer Strategy Grid.

UNIT- IV CRM AND MARKETING STRATEGY

CRM Marketing: Initiatives - Sales Force Automation - Campaign Management - Call Centers - Practice of CRM - CRM in Consumer Markets - CRM in Services Sector - CRM in Mass Markets - CRM in Manufacturing Sector.

UNIT-V CRM PLANNING AND IMPLEMENTATION

6 hours

Issues and Problems in implementing CRM - Information Technology tools in CRM - Challenges of CRM Implementation - CRM Implementation Roadmap - Road Map (RM) Performance - Measuring CRM performance - CRM Metrics.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Azam, M., Management Information System, McGrawHill Education, 2012.
- 2. Laudon, K., Laudon, J. and Dass, R., Management Information Systems Managing the Digital Firm, 11th Edition, Pearson, 2010.
- 3. Murdick, R.G., Ross, J.E. and Claggett, J.R., Information Systems for Modern Management, 3rd Edition, PHI, 2011.
- 4. O'Brien, J.A., Morakas, G.M. and Behl, R., Management Information Systems, 9th Edition, Tata McGraw-Hill Education, 2009.
- 5. Saunders, C.S. and Pearson, K.E., Managing and Using Information Systems, 3rd Edition, Wiley India Pvt. Ltd., 2009.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E05

SERVICES MARKETING

MMBA2	2E05 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/				
						ETP				
	Total Contact Hours – 30 3 0 0									
	Prerequisite – Degree									
	Course Designed by – Faculty of Management St	udies								
OBJECT	TIVES									
1	. To enhance students to know the value and importance of	empowere	d servi	e delivery	7					
2	. To understand and promote the intangible benefits and	-								
3	. Enable understanding to students about the procedures inve	olved in se	rvice n	narketing,						
COURSI	E OUTCOMES (COs)									
CO1	A good understanding of service marketing environment to s	erve custo	mers to	gain mar	ket.					
CO2 I	Providing service quality based on the service sector.									
CO3 I	Identifying opportunities of service sector and framing service marketing strategies.									
CO4 I	Deciding marketing mix for the service sector.									
CO5 I	Promotion activities suitable for various service sectors.									

		M	appii	ng of Course Outco	mes with Progran	n outcomes (Pos)				
		(3/2/1 ind	icate	s strength of cor	orrelation) 3-HIGH, 2 -Medium, 1-Low						
1	COs/POs	PO1		PO2	PO3	PO4		PO5			
2	CO1	3		2	1						
	CO2	2		3	1			3			
	CO3	3		3	3			2			
	CO4	2		3	3	3					
	CO5	3		3	2			3			
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	_	ect / Seminar / rnship (H)			
						v		2022			
4	Approval				Meeting of Aca	ademic Council,	June	2022			

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E05

SERVICES MARKETING

UNIT - I NATURE and SCOPE OF SERVICES

6 hours

Development of service marketing: Introduction to service marketing - Service development design -Concepts - Scope and dimensions - Services marketing environment - Characteristics of services -Consumers and markets.

UNIT – II SERVICE MARKETING OVERVIEW

6 hours

Scope and range of Services Marketing: Classification of services and Various sectors of services -Distinctive features of Service market potential - Factors of services marketing - Growth of services sector and service industry - Service quality - Service leadership.

UNIT - III FUNCTIONS OF SERVICE MARKETING

6 hours

Service marketing strategies: Functions of services marketing - Assessing service marketing opportunities - Services market segmentation - Positioning of services - Pricing of services, methods -Integrated service marketing communication.

UNIT – IV 7 Ps OF SERVICE MARKETING

6 hours

Services Marketing Mix: Price, Place, Product, Promotion, People, Process, Physical Evidence [7Ps]. Advantages and disadvantages of service marketing mix - Performing the service - Service products -Proportion of service marketing mix for various services, Models of services marketing.

UNIT - V SERVICE MARKETING OF VARIOUS SECTORS

6 hours

Service Marketing promotions: Designing communication mix for Hospitality, Tourism, Travel, Medical field, Information Technology, Educational sector, financial sector, marketing of non-profit organizations. Recent trends in services marketing for discussion only.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Steve Baron and Kim Harris Service Marketing– 3rd Edition ISBN-13: 978-0230520936. PALGRAVE 2003.
- 2. Roland T Rust Service Marketing- Addison latest edition ISBN 91-. 7698-029-4. Wesley 1989.
- 3. Roland T Rust Marketing of non-profit organizations. Philip Kotler Prentice hall 2000.11th Edition ISBN 978-0-13-210292-6 1
- 4. Kruise, Service Marketing –John wiley and sons Ltd. 5th Edition ISBN 0749421231 2000

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

RUSINESS TO RUISNESS MARKETING MMRA 22F06

MINIDAZZEUU	DUSTINESS TO DUISINESS MARKETING								
MMBA22E06	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/			
						ETP			
	Total Contact Hours – 30 3 0 0								
	Prerequisite - Degree								
	Course Designed by – Faculty of Management Studies								
OD TE CONTINE	·								

OBJECTIVES

- 1. The main purpose of this course is to introduce students to modern ideas about the nature of business marketing;
- 2. To gain knowledge of electronic transactions such as business to business, business to commerce, sharing, and corporate earnings processing and
- 3. It will assist students in completing financial and document exchange transactions between two or more business partners.

COURSE OUTCOMES (COs) CO1 Insights in to the B2B marketing environment and the basic similarities and framing strategies for industrial buyer and government as a buyer. CO2 Building B2B branding and delivering solution to industrial customers. CO3 Framing marketing strategies to business customers. CO4 Familiarization with the critical success factors in marketing industrial products and adopting ethical Increase the sales using promotional tools based on market intelligence. CO₅

		M	appin	g of Course Outco	mes with Program	outcomes (Pos)		
		(3/2/1 indi	cates	s strength of cor	relation) 3-HIG	H, 2 -Mediun	ı, 1-l	Low
1	COs/POs	PO1		PO2	PO3	PO4		PO5
2	CO1	3		3	2			2
	CO2	2		3	2			2
	CO3	3		3	3			2
	CO4	2		3	2			
	CO5	2		3	2			2
3	Category	General (A)	Ba	usic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)		ject / Seminar / ernship (H)
						✓		
4	Approval				Meeting of Aca	ademic Council.	June	2022

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E06

BUSINESS TO BUISNESS MARKETING

UNIT - I INTRODUCTION

6 hours

Business marketing - Business market customers - Characteristics of business markets - Organizational buying and buying behavior - The buying process - Strategic role of marketing organization in India: Organizational and business markets - Government as a customer.

UNIT - II SEGMENTING BUSINESS MARKETS

6 hours

Management of Innovation - Managing technology - Determinants of new product performance - Product Product policy - Industrial product strategy - Building B2B brands - Holistic brand management - Delivering effective customer solutions - Pre and post sales service.

UNIT - III PRICING IN B2B MARKETING

6 hours

Pricing process - Competitive bidding - Pricing of new products - B2B Advertising - Digital marketing -Trade shows – Exhibitions - Deployment analysis managing channels: Business marketing channels and participants - E-commerce for business marketing channels - B2B logistics Management.

UNIT - IV CUSTOMER CARE

6 hours

Customer care for business markets: Total delivered value - Relationship marketing and CRM -Customer value management Marketing of Projects: Competitive bidding for projects - PPP Projects implementation of marketing strategy - Strategy map for ethical issues in B2B marketing.

UNIT - V PROMOTIONAL STRATEGIES

6 hours

Industrial Goods Promotion - Branding of Industrial Products - Creating Corporate Image - Industrial Marketing Control.E- Business Designs, Marketing analytics Practical: At a small organization of a personal acquaintance. Prepare quotes for business clients (Practical discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Michael D. Hutt, Dheeraj Sharma, Thomas W. Speh, B2B Marketing: A South Asian Perspective, Cengage 2014, 11th ed
- 2. Sharad Sarin, Business Marketing: Concepts and Cases McGraw Hill 2013, 1st ed
- 3. Tom McMakin, Doug Fletcher How Clients Buy: A Practical Guide to Business Development for Consulting and Professional Services, Wiley
- 4. James C. Anderson, Das Narayandas, James A. Narus and D.V.R. Seshadri Business Market Management (B2B): Understanding, Creating, and Delivering Value Pearson 2010, 3rd ed.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMRA22E07

INTERNATIONAL MARKETING MANAGEMENT

IVIIVIDA		INTERNATIONAL MARKETING MANAGEMENT									
MMBA	22E07	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
Total Contact Hours – 30 3 3 0 0											
	Prerequisite – Degree										
		Course Designed by – Faculty of Management Studies									
OBJEC	OBJECTIVES										
1.	It helps the	e student to understand the importance of internationa	ıl market	ing;							
2.	To create a	awareness about international marketing environment	•								
3.	To know t	he principles of Import and Export document procedu	ıres;								
4.	To make the	hem understanding the concepts of International mark	keting pla	nning	and						
5.											
COUR	COURSE OUTCOMES (COs)										
CO1	Understanding the basics of international marketing environment.										
CO2	Loomoobo	I some showt the company witing and shallow are in intermediated months are incompany									

CO1	Understanding the basics of international marketing environment.
CO2	Learn about the opportunities and challenges in international market environment.
CO3	Understand and ability to prepare the export documentation requirements.
CO4	Undertaking international research and framing strategies for going global.
CO5	Apply various penetrating strategies to promote International Branding and stabilize in international
	market.

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1	PO2	PO3	PO4		PO5					
2	CO1	3	1		3		2					
	CO2	3	2		3		2					
	CO3		3	2								
	CO4	2	2	3	3		2					
	CO5	2	3		3		2					
3	Category	General (A)	Basic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)		ect / Seminar / rnship (H)					
					\checkmark							
4	Approval			Meeting of Aca	demic Council	, June	2022					

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E07

INTERNATIONAL MARKETING MANAGEMENT

UNIT - I INTRODUCTION

6 hours

International Markets - Definition - Nature and benefits of international marketing - International marketing management process: An overview - Influence of physical, economic, socio-cultural, political and legal environments on International marketing information.

UNIT- II INTERNATIONAL MARKETING ENVIRONMENT

6 hours

Business culture around the world: Language - Customs - Attitudes - Marketing strategy adjustments -Product adaptations. Geographic description of market - Political risk - Political environment - Import quotas – Tariffs - Customs restrictions - Required licenses – Registrations – Permits.

UNIT- III EXPORT DOCUMENTATION AND PROCEDURES

6 hours

India's Export - EXIM - Import policy - Promotional measures - Export oriented units - Deemed exports - Export-Import documentation - Kinds of documents - Principal export documents - Auxiliary documents – Documents in import trade – Export documentation and procedures - Demand estimation.

UNIT- IV INTERNATIONAL MARKET PLANNING

6 hours

International market selection – Influencing factors – Process – Strategies and approaches – Competition - International marketing research: Techniques – Survey – Interview techniques – Analysis of field data – Research report- Global marketing of services.

UNIT- V INTERNATIONAL MARKETING MIX

6 hours

Developing an international product line - Foreign product diversification - International branding decisions - International warranties and service - International pricing Strategy - International promotion strategies - Promotion mix - International sales negotiations.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Philip R. Cateora, John L.Graham International Marketing Edition: 16th ISBN-10: 0077642295 TATA McGraw-Hill Edition.
- 2. Vern Terpstra Ravi Sarathy International Marketing- 10th Edition ISBN-10: 0981729355; Harcourt College Publishers.
- 3. Raja Gopal International Marketing [Global Environment, Corporate Strategy, 3rd edition ISBN 978 1 921388 16 3 Case Studies] -
- 4. Vikas Publishing House.
- 5. Philip R. Cateora International Marketing 15th Edition ISBN-13: 978-0073529943 McGraw-Hill International Editors.

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E08

Approval

RETAIL MANAGEMENT

MN	MMBA22E08		CC	ONTROL SYSTEM	MS	С	L	T/SLr	P/R	T/L/ ETP	
		Total Cont	act H	Iours – 30		3	3	0	0	T	
		Prerequisit	e - D	Degree	•					•	
		Course De	signe	ed by – Faculty of M	Management Studi	es					
OB	JECTIVES	<u>'</u>									
	·		cou	rse is to provide	a basic understa	nding o	f vario	ous dime	nsions o	of retail	
	managen										
				tiatives in the areas							
			mer s	service representativ	ve position in line	with the	record	l of custor	mer serv	ice,	
CO	order processing. OURSE OUTCOMES (COs)										
	· · · ·										
CC											
CC		8 6 6									
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CC											
CC	05 Underst			trends in retail mar							
				ng of Course Outco							
		(3/2/1 ind)	icate	s strength of cor	relation) 3-HIO	5Н, 2 -Г	Mediu	m, 1-Lo	W		
1	COs/POs	PO1		PO2	PO3		PO4		PO5	5	
2	CO1	3					2		2		
	CO2	3		3	2		3		2		
	CO3	3		3	2		3		3		
	CO4	2		3	2		3		2		
	CO5	3		2	2		3		3		
3	Category	General	Ba	sic Sciences and	Professional	Profes	sional	Project	/ Semin	ar /	
	(A)			Maths (B)				Interns	hip (H)		
		` ´		. ,			. ,		* ` /		
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Meeting of Academic Council, June 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E08

RETAIL MANAGEMENT

UNIT-I INTRODUCTION

6 hours

An overview of Global Retailing – Challenges and opportunities – Functions - Need and Scope of retail trends in India – Socio economic and technological influences on retail management – Government of India policy implications on retails.

UNIT- II RETAIL FORMATS

6 hours

Organized and unorganized formats – Category Killers - Delivering value through retail formats - Different organized retail formats – Characteristics of each format – Emerging trends in retail formats – Electronic retailers or e-tailors. MNCs' role in organized retail formats.

UNIT-III RETAILING DECISIONS

6 hours

Choice of retail locations - Internal and external atmospherics - Positioning of retail shops - Building retail store image - Retail service quality management - Retail supply chain management - Retail pricing decisions, Every Day Low Price [EDLP] - International retailing motives - Merchandising and category.

UNIT- IV CURRENT TRENDS IN RETAIL MARKETING

6 hours

Space Management – Retail inventory management – Retail accounting and audits - Retail store brands – Retail advertising and promotions – Retail management information systems - Online retail –Asker's Approach, Keller's Approach - E- Retailing

UNIT -V CHALLENGES IN RETAILING

6 hours

Complaints Management - Retail sales force management - Challenges in retailing in India, Consumerism and ethics in Retailing.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Moorthy Y L R *Brand Management*, the Indian Context, 2nd Edition ISBN 9788125907398 Vikas Publications, 2009.
- 2. Gilbert, Retail Marketing Management, 2nd Edition ISBN 978027365514Pearson Education, 2009.
- 3. Levy and Weitz, Retail Management, latest edition ISBN 0073530026, Tata McGraw hill, 2009.
- 4. Michael Levy, Barton Weitz, Retail Management, McGraw Hill. latest edition ISBN 9780071215132
- 5. Chetan Bajaj, RajnishArya, NidhiVarmaSrivatava, *Retail Management*: Oxford Publishing. India. 2nd Edition ISBN 978-0198061151

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MBA22GE09

SALES AND DISTRIBUTION MANAGEMENT

MBA22GE09 CONTROL SYSTEMS C														
	Total Contact Hours - 30	3	3	0	0									
Prerequisite - Degree														
Course Designed by – Faculty of Management Studies														
CTIVES														
1. To	know the functions of sales management and its planning activities	es;												
	<u>*</u>													
3. To help in developing a sound sales and distribution policy and organizing,														
	· ·													
SE OUTO	COMES (Cos)													
Understa	nd and learn to improve the cognitive skills to perform the basi	c												
Commitn	nent to an effective sales manager to forecast sales and to frame	suitab	le sale	S										
organiza	ition structure.													
Capacity	to manage the sales force of an organization.													
Capable	of channel classification and analyzing the cost to identify the suit	able cl	nannel.											
Performing the evaluation of channel performance.														
	CTIVES 1. To 2. To 3. To managi SE OUTC Understate functions Commitment organizate Capacity	Total Contact Hours - 30 Prerequisite - Degree Course Designed by - Faculty of Management Studies CTIVES 1. To know the functions of sales management and its planning activities 2. To learn the sales forecast techniques and 3. To help in developing a sound sales and distribution police managing the sales force. SE OUTCOMES (Cos) Understand and learn to improve the cognitive skills to perform the basifunctions of sales management. Commitment to an effective sales manager to forecast sales and to frame organization structure. Capacity to manage the sales force of an organization.	Total Contact Hours - 30 Prerequisite - Degree Course Designed by - Faculty of Management Studies To know the functions of sales management and its planning activities; To learn the sales forecast techniques and To help in developing a sound sales and distribution policy and managing the sales force. SE OUTCOMES (Cos) Understand and learn to improve the cognitive skills to perform the basic functions of sales management. Commitment to an effective sales manager to forecast sales and to frame suitab organization structure.	Total Contact Hours - 30 Prerequisite - Degree Course Designed by - Faculty of Management Studies TIVES 1. To know the functions of sales management and its planning activities; 2. To learn the sales forecast techniques and 3. To help in developing a sound sales and distribution policy and organ managing the sales force. SE OUTCOMES (Cos) Understand and learn to improve the cognitive skills to perform the basic functions of sales management. Commitment to an effective sales manager to forecast sales and to frame suitable sale organization structure. Capacity to manage the sales force of an organization.	Total Contact Hours - 30 Prerequisite - Degree Course Designed by - Faculty of Management Studies To know the functions of sales management and its planning activities; To learn the sales forecast techniques and To help in developing a sound sales and distribution policy and organizing, managing the sales force. SE OUTCOMES (Cos) Understand and learn to improve the cognitive skills to perform the basic functions of sales management. Commitment to an effective sales manager to forecast sales and to frame suitable sales organization structure. Capacity to manage the sales force of an organization.									

		Mappi	ng o	f Course Outcome	es with Program	outcomes (Pos)	
	(I	H/M/L indicate	ates	strength of corre	lation) H-HIGI	H, M -Medium, L	-Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		3	1		
	CO2	3		3	3	1	2
	CO3	2		3	3		3
	CO4	2		3	3		2
	CO5	2		3	2	2	3
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship
							(H)
				·		✓	
4	Approval			_	Meeting of A	cademic Council,	June 2022

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MBA22GE09

SALES AND DISTRIBUTION MANAGEMENT

UNIT- I SALES MANAGEMENT AND PLANNING

6 hours

Sales Management – Functions – Sales Objectives – Salesmanship – Duties and Responsibilities of Sales Manager – Sales Management Skills – Characteristics of Sales People – Sales Management Information Systems – Sales Planning – Personal Selling – Selling Process – Sales Negotiation – Types of Selling.

UNIT II SALES FORECASTING AND ORGANIZATION

6 hours

Sales Forecasting – Basic Rules – Methods; Sales Budget – Methods – Sales Budget Process – Sales Force Organization – Structure – Fixation of Sales Force Size – Methods of Fixation; Sales territory - Designing Sales territory - Evaluation; Sales Quotas - Types - Sales Promotion Techniques.

UNIT - III RECRUITMENT, TRAINING AND CONTROL OF SALES FORCE

Recruitment and Selection of Sales Force – Process – Sales Training – Sales Force Motivation - Sales Force Compensation - Controlling of Sales Force - Sales Audit - Sales Analysis - Sales Performance Evaluation.

UNIT - IV DISTRIBUTION

6 hours

Definition - Need for Distribution Channel - Role of Distribution in Marketing - Distribution channel component - Conditions influencing channel structure - Channel Classification - Vertical, Horizontal, Multi-channel marketing system - Distribution Intensity - Selection of Right Channel.

UNIT V CHANNEL INTERMEDIARIES RETAILING AND CHANNEL DESIGN

Channel intermediaries - Role - Wholesaling - Functions - Classifications - Trends - Future of Wholesalers in India. Retailing - Types of Retailers - Role of Retailers - Retail Strategies -Performance Measures – Aspects of Store Design.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Bholanath Dutta (2011). Fundamentals of Sales and Distribution Management: Text and Cases. I K International Publishing House.
- 2. Panda Tapan K. (2012). Sales and Distribution Management, 2e. OUP
- 3. Havaldar Krishna K. (2016). Sales and Distribution Management Text and cases, NewDelhi: Tata McGraw-Hill Education.
- 4. Johnston Mark W. and Greg, W. Marshall (2006). Sales Force Management, NewDelhi: Tata McGraw

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E10 INTEGRATED MARKETING COMMUNICATIONS

MMBA22E10	CONTROL SYSTEMS		L	T/SLr	P/R	T/L/ ETP		
						EIP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Stud	lies						

OBJECTIVES

- 1. To introduces the essential concepts of marketing communication
- 2. To enable them to apply techniques of marketing communication
- 3. To train them on designing an effective Integrated Marketing Communication programme and use of technology.

COURSE OUTCOMES (COs) CO1 Choosing proper ratio of integrated marketing communication and using ad agency for IMC; CO2 Developing and designing an effective ad model by understanding the process of communication; CO3 Fitting MARCOM objectives and making suitable budget provision; CO4 Capable of developing marketing communications tools and CO5 Use of electronic media for marketing communication and adhering to ethics and law.

		Mapping of	Cou	se Outcomes with	Program outcom	ies ((Pos)				
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1		PO2	PO3		PO4		PO5		
2	CO1	3		2	2				2		
	CO2	3		3	2				2		
	CO3	3		3	3				2		
	CO4	3		3	2				2		
	CO5	2		2	2		3		3		
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		rofessional elective (E)	_	ct / Seminar / iship (H)		
4	4 Approval				Meeting of A	cad	lemic Counc	il, June	2022		

FACULTY OF MANAGEMENT STUDIES

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E10

INTEGRATED MARKETING COMMUNICATIONS

UNIT-I INTRODUCTION

6 hours

An Introduction to Integrated Marketing Communication (IMC): Meaning and role of IMC in marketing process, One voice communication V/s IMC. Introduction to IMC tools -Advertising, Sales promotion, Publicity, Public relations and Event sponsorship - Role of advertising agencies.

UNIT-II UNDERSTANDING COMMUNICATION PROCESS 6 hours

Understanding communication process: Source, Message and channel factors. Communication response hierarchy – AIDA model, Hierarchy of effect model, Innovation adoption model, Information processing model, Standard learning hierarchy, Attribution hierarchy.

UNIT-III PLANNINGMARKETINGCOMMUNICATION

Establishing MARCOM Objectives and Budgeting for Promotional Programmes - Setting communication objectives, Sales as MARCOM objective, DAGMAR approach for setting ad objectives.

UNIT-IV DEVELOPING IMC PROGRAMME

6 hours

6 hours

Planning and development of creative MARCOM, Creative strategies in advertising, Sales promotion, Publicity, Event sponsorships etc. Creative strategy in implementation and evaluation of MARCOM. Media planning and selection decisions - Steps involved and information needed for media planning.

UNIT-V DIGITAL MEDIA and ADVERTISING

6 hours

Digital Media, Evolution of Technology, Convergence of Digital Media, E-Commerce and Digital Media, Advertising on Digital Media, Social Media, Mobile Adverting, E-PR advertising Laws and Ethics: Adverting and Law, Advertising and Ethics.

TOTAL NO. OF PERIODS: 30 HOURS

- Advertising and Promotion-An Integrated Marketing Communications Perspective, George Belch, Michael Belch and Keyoor Purani, TATA McGraw Hill 8th edition.
- 2. Wells, Moriarty and Burnett, Advertising, Principles and Practice, Pearson Education, 7th Edition, 2007. Kenneth Clow. Donald Baack, Integrated Advertisements, Promotion and Marketing Communication, Prentice Hall of India, New Delhi, 3rd Edition, 2006.
- 3. Terence A. Shimp and J. Craig Andrews, Advertising Promotion and other aspects of Integrated Marketing Communications, CENGAGE Learning, 9th edition, 2016.
- S. H. H. Kazmi and Satish K Batra, Advertising and Sales Promotion, Excel Books, New Delhi, 3rd 4. Revised edition, 2008.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E11

CO4

CO5

RURAL MARKETING

MMBA	22E11 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP						
	Total Contact Hours – 30	Total Contact Hours – 30 3 0 0 7										
	Prerequisite - Degree	Prerequisite - Degree										
	Course Designed by – Faculty of Management Studies											
OBJE	OBJECTIVES											
1.	. To familiarize the students with the basic concepts of Rural Marketing, the nature of the rural											
	consumers;											
2.	To familiarize with the special problems related to sales in	rural markets	8;									
3.	To familiarize the emerging perspectives of rural marketin	g;										
4.	To evaluate pricing and distribution strategies for rural cor-	sumers and										
5.	To understand the opportunity and challenges in rural Mar	keting.										
COUR	SE OUTCOMES (COs)											
CO1	Understand the importance of rural market and identifying the differing factors in rural market.											
CO2	Segmenting rural market and framing marketing strategies accordingly.											
CO3	Deciding on various means to attract rural market.											

Fixing the price and suitable promotional tools to meet the rural market

Challenges and opportunities in Indian rural market.

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3	PO4		PO5				
2	CO1	3		2	1			2				
	CO2	3		3	2			3				
	CO3	3		3	2			3				
	CO4	3		3	3			3				
	CO5	2		3	3			2				
3	Category	General (A)	В	asic Sciences and Maths (B)	Professional Core (D)	Professio nal Elective (E)		ct / Seminar / iship (H)				
						✓						
4	Approval				Meeting of Ac	ademic Coun	cil, Jun	e 2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E11

RURAL MARKETING

UNIT - I – INTRODUCTION 6 hours

Rural economy – Rural-Urban disparities - Policy interventions required – Rural face to reforms – Development exercises in the last few decades - Concept – Scope of Indian rural market - Rural market demands - Rural structure: Demographic, Physical and Economic environment.

UNIT-II-RURAL CONSUMER

6 hours

Rural marketing concept and Scope - Rural community in India - Profile of rural markets - Segmenting the rural market - Target and positioning - Rural consumer behavior - Rural buyer characteristics - Consumer buying decision process - Rural marketing information - Potential and size of rural market.

UNIT- III – MARKETING MIX IN RURAL MARKET

6 hours

Selection of markets – Product strategy – Product mix decisions – Competitive product strategies for rural markets - Objectives - Policy and strategy – Promotion - Advertising - Sales promotion – Communication in rural marketing–Regulated market and public distribution system.

UNIT-IV- PRICING STRATEGY IN RURAL MARKETS

6 hours

Significance of innovation in rural markets - Emergence of organized retailing in Rural India - Pricing strategy - Innovative pricing methods for rural markets - Promotion strategy - Appropriate media - Designing right promotion mix - Promotional campaigns.

UNIT-V DISTRIBUTION IN RURAL MARKETING

6 hours

Distribution – Logistics Management – Problems encountered – Selection of appropriate channels – New approaches to reach out to rural markets – Electronic couple applications - Changing role of rural sector in India – Future of rural marketing for discussion only.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Balaram Dogra and Karminder Ghuman, RURAL MARKETING: CONCEPT and CASES, Tata McGraw-Hill Publishing Company, New Delhi, 2008
- 2. A.K. Singh and S. Pandey, RURAL MARKETING: INDIAN PERSPECTIVE, New Age International Publishers, 2007
- 3. CSG Krishnamacharya and Laitha Ramakrishna, RURAL MARKETING, Pearson Education Asia. 2009.
- 4. Philip Kotler, MARKETING MANAGEMENT, Prentice Hall India Ltd. New Delhi.
- 5. Agarwal A.N, INDIAN ECONOMY, Vikas Publication, New Delhi.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E11

RURAL MARKETING

MMBA22E11	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	0	0	T							
	Prerequisite - Degree									
	Course Designed by – Faculty of Management Stud	lies								

- 7. To familiarize with the special problems related to sales in rural markets.
- 8. To familiarize the emerging perspectives of rural marketing.
- 9. To evaluate pricing and distribution strategies for rural consumers

10	10. To understand the opportunity and challenges in rural Marketing.								
COUR	SE OUTCOMES (COs)								
CO1	Understand the importance of rural market.								
CO2	Discuss rural market challenges and opportunities in a dynamic market.								
CO3	Elaborate and interpret rural marketing evolution and structure.								
CO4	Utilize the understanding on peculiarities of rural markets, channels and competition in marketing								
CO5	Assess and interpret the relevance of pricing and distribution strategies.								

		N	Iappii	ng of Course Outco	mes with Program	outcomes (Pos)	
		(3/2/1 ind)	licate	es strength of cor	relation) 3-HIG	H, 2 -Medium, 1	-Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		2	1	2	3
	CO2	3		3	2	3	3
	CO3	2		3	2	3	3
	CO4	3		3	3	3	3
	CO5	2		3	3	3	2
3	Category	General (A)	В	asic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	demic Council, Jun	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E11

RURAL MARKETING

UNIT - I – INTRODUCTION

6 hours

Rural economy – Rural-Urban disparities - Policy interventions required – Rural face to reforms – Development exercises in the last few decades - Concept – Scope of Indian rural market - Rural market demands - Rural structure: Demographic, Physical and Economic environment.

UNIT-II-RURAL CONSUMER

6 hours

Rural marketing concept and Scope - Rural community in India - Profile of rural markets - Segmenting the rural market - Target and positioning - Rural consumer behavior - Rural buyer characteristics - Consumer buying decision process- Rural marketing information – Potential and size of rural market.

UNIT- III - MARKETING MIX IN RURAL MARKET

6 hours

Selection of markets – Product strategy – Product mix decisions – Competitive product strategies for rural markets – Pricing strategy - Objectives - Policy and strategy – Promotion - Advertising - Sales promotion – Communication in Rural marketing – Channels of distribution – Regulated market and public distribution system.

UNIT-IV- PRICING STRATEGY IN RURAL MARKETS

6 hours

Significance of innovation in rural markets - Intervention of IT in Rural Markets - Importance and Initiatives - Emergence of organized retailing in Rural India - Pricing strategy – Innovative pricing methods for rural markets – Promotion strategy – Appropriate media – Designing right promotion mix – Promotional campaigns.

UNIT-V DISTRIBUTION IN RURAL MARKETING

6 hours

Distribution – Logistics Management – Problems encountered – Selection of appropriate channels – New approaches to reach out to rural markets – Electronic couple applications - Changing role of Rural Sector in India – Future of Rural marketing for discussion only.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. BalaramDograandKarminderGhuman, RURAL MARKETING: CONCEPT and CASES, Tata McGraw-Hill Publishing Company, New Delhi, 2008
- 2. A.K. Singh and S. Pandey, RURAL MARKETING: INDIAN PERSPECTIVE, New Age International Publishers, 2007
- 3. CSG KrishnamacharyaandLaitha Ramakrishna, RURAL MARKETING, Pearson Education Asia. 2009
- 4. Philip Kotler, MARKETING MANAGEMENT, Prentice Hall India Ltd. New Delhi
- 5. Agarwal A.N, INDIAN ECONOMY, Vikas Publication, New Delhi.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION -FINANCE

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E12

BEHAVIORAL FINANCE

MMBA	22E12 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP					
	Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite – Degree	1	1	1							
	Course Designed by – Faculty of Management Studies										
OBJEC	CTIVES										
1.	To understand need and importance of behavioral finance										
2.	To make effective investment decisions										
3.	To assess possible option for investment and wealth maximiz	zation									
4.	To make effective strategies for minimized cost and maximized	zed returns.									
5.	To understand the importance of control in an organization										
COUR	SE OUTCOMES (COs)										
CO1	Understanding the need and scope of behavioral finance										
CO2	Analyzing various theories of decision making										
CO3	Assessing various factors influencing the decision making o	f a individu	ıal								
CO4	Understanding theories in finalizing corporate decision mak	ing									
CO5	Analyzing the risk taking parameters as an individual and as	a manager	for a c	orporate.							

		N	lappi	ng of Course Outco	omes with Progra	m outcomes (Pos)	
		(3/2/1 ind	icate	s strength of co	relation) 3-Hl	IGH, 2 -Medium, 1	-Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3			2	3	
	CO2			2		2	3
	CO3			3	3		
	CO4				3	3	2
	CO5	2			2		3
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						v	
4	Approval				Meeting of A	cademic Council, Jun	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E12

BEHAVIORAL FINANCE

UNIT – I Introduction 6 hours

Introduction to Behavioral finance – Nature, scope, objectives and application; Investment Decision Cycle: Judgment under Uncertainty: Cognitive information perception - Peculiarities (biases) of quantitative and numerical information perception - Representativeness – Anchoring - Exponential discounting - Hyperbolic discounting

UNIT – II Utility Preference Functions

6 hours

Utility/ Preference Functions: Expected Utility Theory [EUT] and Rational Thought: Decision making under risk and uncertainty - Expected utility as a basis for decision-making – Theories based on Expected Utility Concept - Investor rationality and market efficiency.

UNIT – III Behavioral Factors and Financial Markets

6 hours

Behavioral Factors and Financial Markets: The Efficient Markets Hypothesis – Fundamental Information - Financial Markets - Market Participants and Market Efficiency - Market Predictability – Concept of Arbitrage Model - Asset management and behavioral factors - Fundamental information and technical analysis – Case for psychological influence.

UNIT – IV Behavioral Corporate Finance

6 hours

Behavioral Corporate Finance: Behavioral factors and Corporate Decisions on Capital Structure and Dividend Policy - Capital Structure dependence on Market Timing -. Systematic approach to behavioral factors in decision making. External Factors and Investor Behavior: Connection to human psychophysiology and emotional regulation active portfolio management.

UNIT – V Emotions and Decision-Making

6 hours

Emotions and Decision-Making: Experimental measurement of risk-related - Measuring Risk - Emotional mechanisms in modulating risk-taking attitude - Neurophysiology of risk taking. Personality traits and risk attitudes in different domains. Trends in behavioural finance for discussion only.

TOTAL NO OF HRS: 30 PERIODS

- 1. Behavioral Finance: Psychology, Decision-Making, and Markets", by Ackert and Deaves.
- 2. Handbook of Behavioral Finance Brian R.Bruce
- 3. Behavioral finance Wiley Finance Joachim Goldberg, Rüdiger vonNitzsch
- 4. Plous, Scott, 1993, The Psychology of Judgment and Decision Making, Ch10-15
- 5. Ackert, L., and R. Deaves, 2010, Behavioral Finance: Psychology, Decision-Making and Markets, South-Western Cengage Learning, Mason, Ohio.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MN	MBA22E13		INT	TERNATIONAL	FINANCIAL M	ANAGI	EMEN'	T		
MN	MBA22E13		CO	NTROL SYSTE	MS	C	L	T/SLr	P/R	T/L/
										ETP
		Total Cont	tact Ho	ours – 30		3	3	0	0	Т
		Prerequisit	te – De	egree				1	I	l
				l by – Faculty of N	Management Stud	ies				
OB	JECTIVES	<u> </u>		<u> </u>						
		al of this cour	se is t	o provide knowle	edge of multination	onal fina	ncial r	nanageme	nt: inter	nationa
				ems, IBRD and dev					,	
				tion in a multination			w of fu	nds and e	valuatioi	n many
				of multinational o		nner that	allow	s students	to see be	eyond
				to general princip						
				ces of structuring	international fina	nces.				
CO	OURSE OUT	COMES (CO) s)							
CC	O1 Knowle	edge of interna	tional	financial system						
CO	D2 Familia	rity in internat	tional 1	monetary exchang	e policies and fac	tors affe	cting tl	ne same		
CO	O3 Analyz	ing various ris	ks invo	olved in dealing w	ith international	currency	exchai	nge.		
CO	O4 Ability	to understand	financ	ial market in glob	al arena					
CC	O5 Unders	tanding variou	s mult	ilateral financial i	nstitutions and the	eir perfo	rmance) <u>.</u>		
		N	Iappin	g of Course Outco	mes with Program	n outcor	nes (Po	os)		
		(3/2/1 ind	icates	strength of cor	relation) 3-HI	GH, 2 -	Mediu	ım, 1-Lo	w	
1	COs/Pos	PO1		PO2	PO3		PO4		POS	5
2	CO1				3		3		1	
	CO2	3			1		3		3	
	CO3			2	_		2		2	
	CO4	2		3			3			
	CO5			2			3			
3	Category	General	Bas	sic Sciences and	Professional	Pro	ofessio	nal	Proje	ect /
		(A)		Maths (B)	Core (D)		ective (Semi	
		(1-)							Internsh	
									1111011151	p (11)

Approval

Meeting of Academic Council, June 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E13 INTERNATIONAL FINANCIAL MANAGEMENT

UNIT - I INTERNATIONAL MONETARY AND FINANCE SYSTEM

6 hours

Importance of International finance - Bretton woods conference and afterwards - European monetary system - Meaning and scope. Balance of payment and International Linkages: Balance of payments and its components - International flow of Goods - Services and Capital.

UNIT- II FOREIGN EXCHANGE MARKETS

6 hours

Determining exchange rates - Fixed and flexible exchange rate system - Exchange rate theories - Participants in the foreign exchange markets - Foreign exchange markets - Exchange rate quotes - LERMS - Factors affecting exchange rates - Spot rates - Forward exchange rates and contracts.

UNIT – III FOREIGN EXCHANGE RISK

6 hours

Transaction exposure ,Economic exposure and Management of exposures – Internal techniques – Netting – Marketing - Leading and lagging - Pricing policy - Management of Risk in Foreign Exchange Markets.

UNIT – IV INTERNATIONAL CAPITAL AND MONEY MARKET AND INSTRUMENTS

6 hours

Salient features of different international markets: GDRs – ADRs - IDRs – Eurobonds - Euro loans – CPs - Floating rate instruments - Loan syndication and Euro deposits .

UNIT – V MULTILATERAL FINANCE INSTITUTIONS

6 hours

Role of IMF - IBRD and other development banks - International investors and foreign investment institutions - Foreign Institutional investors sovereign funds and block chain technology. Ethical practices prevailing in Global financial markets for discussion.

TOTAL NO. OF PERIODS: 30 HOURS

- Butler C. Kirt, Multinational Finance, Thompson-Vikas, John Wiley and Sons 5th Edition, ISBN 13: 9781270110392
 New Delhi
- 2. Buckley Adrian, Multinational Finance, Prentice hall of India Publisher: Financal Times Management, 3rd Edition, New Delhi, ISBN-13: 978-0273682097
- 3. Shapiro C. Alan, Multinational Financial Management, Prentice Hall of India Publisher: John Wiley and Sons, 10th Edition, New Delhi ISBN 978-1-118-80118-5
- 4. Apte, International Financial Management, Publisher, Tata McGraw-Hill Education, 2010, 6 th edition ISBN, 0070221162, 9780070221161

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E14 SECURITY ANALYSIS AND PORTFOIL MANAGEMENT

MMBA22E14	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite – Degree								
	Course Designed by – Faculty of Management Studies								

OBJECTIVES

- 1. To make investment decisions under constraints and
- 2. To approach qualitative and quantitative techniques to solve investment related issues in business and personal aspect.
- 3. To understand the functioning of capital market.
- 4. Getting familiar with various terminologies used in capital market.
- 5. Practical understanding of the working by providing exposure and trading on it.

٥.	5. Fractical understanding of the working by providing exposure and trading on it.							
COUR	COURSE OUTCOMES (COs)							
CO1	Able to make investment related decisions.							
CO2	Capable to analyze many costs and consequences of decision.							
CO3	Skill to analyze as a complete solution to the business problem.							
CO4	Capacity to interpret qualitative information in detail.							
CO5	Take action plan to overcome constraints and handle portfolio Management							

		N	[apping	g of Course Outco	omes with Progra	am out	tcomes (Pos)						
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low												
1	COs/POs	PO1		PO2	PO3		PO4	PO5					
2	CO1	3		3	3		2						
	CO2	2	3 3 3										
	CO3	2		3	3		3						
	CO4	3		3	3	3							
	CO5	2		3	3		2	3					
3	Category	General	Basi	ic Sciences and	Professional		Professional	Project /					
		(A)		Maths (B)	Core (D)		Elective (E)	Seminar /					
								Internship (H)					
		✓											
4	Approval				Meeting of A	caden	nic Council, June	2022					

MMBA22E14 SECURITY ANALYSIS AND PORTFOIL MANAGEMENT

UNIT -I INVESTMENT SETTING

6 hours

Concepts of investment – Sources of investment information — Characteristics and objectives of Investment - Investment instruments - Investment cycle - Concept of total risk - Factors contributing to total risk: default risk, Interest rate risk, Market risk, Management risk, Purchasing power risk. Bond and fixed income instruments valuation – Valuation of equity and preference shares – Recent trends in investment avenues.

UNIT- II SECURITIESMARKETS

6 hours

Financial Market - Segments - Types - - Participants in financial Market - Regulatory Environment - Primary Market - Methods of floating new issues - Book building - Role of primary market - Regulation of primary market - Stock exchanges in India - Trading system in stock exchanges - SEBI recent policy of SEBI.

UNIT- III FUNDAMENTAL AND TECHNICAL ANALYSIS`

6 hours

Concept of intrinsic value - Objectives and beliefs of fundamental analysis - Economy - Industry company framework - Economic analysis and forecasting - Technical analysis: Points and figures chart, Bar chart, RSA, RSI, Moving average analysis, MACD, Japanese Candlesticks. Utility analysis - Recent analysis method.

UNIT-IV EFFICIENTMARKETHYPOTHESIS

6 hours

Efficient Market Hypothesis - Market mechanism - Testable hypothesis about market efficiency - Implications of efficiency market - Hypothesis for security analysis and portfolio Management.

UNIT- VPORTFOLIO MANAGEMENT

6 hours

Portfolio analysis – Portfolio selection – Capital asset pricing model – Portfolio revision – Portfolio evaluation – Mutual Funds - Recent trends and its advantages.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Frank K. Reilly, Keith C. Brown, (2012), Investment Analysis and Portfolio Management,
- 2. 10th Edition, Cengage Learning. Herbert B. Mayo, (2017), Investments An introduction, 12thEdition, CengageLearnin
- 3. ZviBodie, Alex Kane, Alan Marcus, PitabasMohanty, (2017), Investments, 10thedition, McGraw-Hill. ShaliniTalwar, (2016)
- 4. Security Analysis and Portfolio Management, Cengage Learning. Prasanna Chandra, (2017), Investment Analysis and Portfolio Management,5th edition, McGraw Hil

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E15 MERCHANT BANKING AND FINANCIAL SERVICES

Other financial services that are extended by merchant bankers.

MMBA22E1	5 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/				
						ETP				
	Total Contact Hours – 30	3	3	0	0	T				
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Stud	dies								
OBJECTIVI	OBJECTIVES									
1. T	1. To enable students to know about merchant banking functions, regulation and regulatory bodies.									
2. T	2. To understand the role of merchant banking and issue management									
3. T	o know various ways by which corporate fund could be r	aised								
4. K	Know the practice of getting merchant banking license and	the vario	ous type	es of it.						
COURSE O	UTCOMES (COs)									
CO1 Awa	re of merchant banking, its rules and regulations by its re-	gulatory b	odies.							
CO2 Clea	r idea of the role of merchant banking and making use its	facilities	toward	s business	develop	ment.				
CO3 Final	ncial services that can be created by a business organization	on on pay	ment o	f fees.						
CO4 Final	ncial services that can be created by an business organizat	ion on th	e basis	of fund.						

		M	appin	g of Course Outcor	nes with Progran	n outcomes (Pos)							
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low												
1	COs/POs	PO1		PO2	PO3	PO4	PO5						
2	CO1	3		2	2		2						
	CO2	3		3	3	2	3						
	CO3	3 3		3	3	3							
	CO4	3		3	3	2	3						
	CO5	3		3	3	3	3						
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /						
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /						
							Internship (H)						
		✓											
4	Approval		•		Meeting of A	cademic Council, June	2022						

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MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E15 MERCHANT BANKING AND FINANCIAL SERVICES

UNIT-I MERCHANTBANKING

6 hours

Introduction – Merchant banking in India –Recent developments and Challenges ahead–Institutional structure – Functions of Merchant bank –Legal and regulatory frame work – Relevant Provisions of Companies Act – SERA – SEBI guidelines -FEMA, etc.- Relation with Stock Exchanges and OTCEI.

UNIT-II ISSUEMANAGEMENT

6 hours

Role of merchant banker in appraisal of projects –Issue pricing – Book building – Preparation of prospectus – Selection of bankers –Advertising strategies, etc. – Role of registrars – Bankers to the issue – Underwriters and Brokers. – E-IPO – Private placement - Bought out deals – Placement with FIs, MFs, FIIs, etc. Off - Shore issues. – Issue marketing–NRI marketing–Post issue activities.

UNIT-III OTHER FEE BASED SERVICES

6 hours

Mergers and Acquisitions – Portfolio management services – Credit syndication – Credit rating–Business valuation.

UNIT-IVFUND BASED FINANCIAL SERVICES

6 hours

Leasing and Hire purchasing – Basics of leasing and Hire purchasing – Financial evaluation.

UNIT -V OTHER FUND BASED FINANCIAL SERVICES

6 hours

Consumer Credit – Credit cards – Real estate financing – Bills discounting – Factoring and Forfeiting – Venture Capital.

TOTAL NO. OF PERIODS: 30 Hours

- 1. M.Y.Khan, Financial Services, TataMcGraw-Hill, 12th Edition, 2012
- 2. Nalini Prava Tripathy, Financial Services, PHILearning, 2011.
- 3. Machiraju, Indian Financial System, Vikas Publishing House, 2nd Edition, 2010.
- 4. J.C. Verma, AManual of Merchant Banking, Bharath Publishing House, New Delhi,
- 5. VarshneyP.N.andMittalD.K.,IndianFinancialSystem,SultanChandandSons,NewDelhi.
- 6. Sasidharan, Financial Services and System, TataMcgrawHill, New Delhi,

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E16

BANKING AND INSURANCE MANAGEMENT

MMBA22E16	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/			
						ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite – Degree								
	Course Designed by – Faculty of Management Studies								

OBJECTIVES

- 1. To facilitate the understanding of the origin and the growth of the Indian Banking System.
- 2. To understand the Modern day developments in Indian Banking Sector.
- 3. To know the principles of banking and endorsement
- 4. To make the student Understand basics of Life Insurance.
- 5. To provide knowledge of various types of Life Assurance Policies and implications.

5.	5. To provide knowledge of various types of Effe Assurance Folicies and implications.					
COUR	COURSE OUTCOMES (COs)					
CO1	D1 Learn about the origin and the growth of the Indian Banking System.					
CO2	Analyze the Modern day developments in Indian Banking Sector.					
CO3	Understand the principles of banking and endorsement.					
CO4	Understand basics of Life Insurance and Policies.					
CO5	O5 Discuss Premium, Underwriting And Taxation					

	Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	3									
	CO2			3	2						
	CO3			2	3		2				
	CO4					3					
	CO5	3									
3	Category	General	Bas	sic Sciences and	Professional	Professional	Project /				
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /				
							Internship (H)				
					1	✓					
4	Approval	Meeting of Academic Council, June 2022									

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E16

BANKING AND INSURANCE MANAGEMENT

UNIT - I INTRODUCTION TO BANKING

6 hours

Indian Banking System - Banking structure in India-Classification of Banks - Phases of Development - Role of banks in Economic Development. Definition - Need - Principles -Functions Central Banking Vs Commercial Banking - RBI Establishment - Functions of SBI.

UNIT - II BANK ACCOUNT

6 hours

Opening - Types of accounts - Steps in opening Accounts - Savings vs. Current Account - Passbook - Bank Customer Relationship - KYC Norms - Bank Lending - Lending sources - Bank Lending Principles - Forms of lending - Loan Evaluation Process - Securities of lending - Negotiable Instruments - Characteristics - Types - Consequences of Crossing.

UNIT -III E-BANKING AND ENDORSEMENT

6 hours

Meaning - Services - e-banking and financial services-Internet Banking-Mobile Banking - Meaning - Features - Services-Security issues- ATM-Evolution - Electronic Money - Meaning-Electronic Fund Transfer Steps-Benefits of crossing. Meaning - Kinds of Endorsements-Effect of endorsement - Rules-Dishonoring of cheque -RBI instructions - Paying banker vs. Collecting Banker.

UNIT - IV LIFE INSURANCE

6 hours

Meaning of Life Insurance – The Evolution and Growth of Life Insurance-Life Insurance Organizations in India – Types of Life Insurance Policies – Term Life Insurance–Whole Life Insurance – Endowment – Unit Linked Policies with or without Profit Policies. Evaluation – Cost and Benefit – Superannuation Schemes – Group Gratuity Schemes – Superannuation schemes.

UNIT - V PREMIUM, UNDERWRITING AND TAXATION

6 hours

Computation of Premiums and Settlement of claims-Premium Calculation Including Rebates-Mode of Rebates-Settlement of Claims-Underwriting:. Factors affecting Insurability – Methods of Life Classification – Laws affecting Underwriting. Financial Planning and taxation: Savings .

TOTAL NO OF PERIODS: 30 HOURS

- 1. Gurusamy, S, Banking Theory: Law and Practice, Vijay Nicole Publications, Chennai, 2014.
- 2. Gupta, R.K, Banking Law and Practice, Jain Book Agency, New Delhi, 2012.
- 3. Sundaram and Varshney, Banking Theory Law and Practice, Sultan Chand and Co., New Delhi, 2015.
- 4. Maheswari, S.N, Banking Law Theory and Practice, Kalyani Publications, Mumbai, 2009.
- 5. Kutty, S.K, Managing Life Insurance, Prentice Hall of India, New Delhi, 2015.

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E17

DERIVATIVES MANAGEMENT

MMBA22E17	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
						ETP	
	Total Contact Hours – 30	3	3	0	0	T	
	Prerequisite – Degree						
	Course Designed by – Faculty of Management Stud	lies					

OBJECTIVES

- 1. To analyze financial derivatives and risk management covering contemporary topics and
- 2. This aims at providing an in-depth understanding of financial derivatives in terms of concepts, structure, instruments and trading strategies for profit and risk management.
- 3. To understand the relationship between various markets using derivatives
- 4. How corporate can benefit by utilizing derivatives in various markets.
- 5. To know the practical exposure and advantages for corporate to forecast cost and to benefit thereon.

COURSE OUTCOMES (COs)

0002	0001122 001 0011122 (000)					
CO1	Knowledge about basics of financial derivatives and traders roles in Indian market.					
CO2	Understand the types of futures and their valuation.					
CO3	Knowing and analyzing the intricacies of financial swaps.					
CO4	Understanding of various options and ability to value it using models.					
CO5	Administering commodity trading.					

	Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	3					2				
	CO2	3		3	3	3					
	CO3	3		3	3	2	2				
	CO4	3		2	3	3	3				
	CO5	2		3	3	3	3				
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /				
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /				
							Internship (H)				
						V					
4	Approval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E17

DERIVATIVES MANAGEMENT

UNIT- I FINANCIAL DERIVATIVES

6 hours

Introduction - Economic benefits of derivatives - Types of financial derivatives - Features of derivatives market - Factors contributing to the growth of derivatives - Functions of derivative markets - Derivatives market in India.

UNIT- II FUTURES AND FORWARDS

6 hours

Differences -Valuation of futures - Valuation of long and short forward contract - Mechanics of buying and selling futures - Margins - Hedging - Specification of futures - Commodity futures - Index futures - Interest rate futures - Arbitrage opportunities.

UNIT - III FINANCIAL SWAPS

6 hours

Features and uses of swaps - Mechanics of interest rate swaps - Valuation of interest rate swaps - Currency swaps - Valuation of currency swaps.

UNIT – IVOPTIONS 6 hours

Types of options - Option pricing - Factors affecting option pricing - Call and put options on dividend and non-dividend paying stocks - Put-call parity - Mechanics of options - Stock options - Options on stock index - Options on futures -Hedging and Trading strategies Basic model, One step binomial model, Black and Scholes Model. Option Greeks. - Arbitrage profits in options.

UNIT- V COMMODITY DERIVATIVES

6 hours

Commodity futures - Market-exchanges for commodity futures in India - and its regulation - Commodities traded - Trading and settlements - Physical delivery of commodities.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Derivatives and Risk Management, Rajiv Srivastava, 4th Edition, Oxford Publication House
- 2. Futures and Option Markets, John C. Hull, Pearson Education 2. Risk Management and Derivative, Rene M.Stulz, Cengage

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E18

CO4

CO₅

WORKING CAPITAL MANAGEMENT

MMBA	A22E18	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/		
	Total Contact Hours – 30 3 3 0 0								
		Prerequisite – Degree							
		Course Designed by – Faculty of Management Stud	ies						
OBJE	CTIVES								
	1. T	o familiarize the students on the working capital and	its differ	ent asp	ects and				
	2.	Γo help the students to identify the working capital req	uirement	ts					
	3. H	Have practical exposure of working capital managemen	nt by case	study	analysis.				
	4. C	Get to know of managing sundry debtors and sundry cr	editors fo	or impr	oving the	financia	l		
	p	osition of a firm.							
COUR	COURSE OUTCOMES (COs)								
CO1	O1 Predict the requirements of working capital.								
CO2	Assess and employ cash management models.								
CO3	Able to h	nandle receivables effectively.							

		N	Iappii	ng of Course Outco	omes with Program	n outcomes (Pos)					
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	3		3	3	2					
	CO2	3		3	3	3	2				
	CO3	2		3		2	2				
	CO4	2		3	3						
	CO5	3		3	3	3	3				
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /				
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /				
							Internship (H)				
						✓					
4	Approval Meeting of Academic Council, June 2022										

Effective control over inventories.

Ability to raise working capital management

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E18 WORKING CAPITAL MANAGEMENT

UNIT- I Introduction To Working Capital Management

6 hours

Definitions and types of working capital – The working capital cycle – Factors determining working capital – Management of cash – Management of inventories - Operating cycle – Sources of working capital.

UNIT- II Introduction To Cash Management

6 hours

Motives of holding cash – Objectives – Cash management models — Preparation of cash Budget – Reasons for Holding Marketable Securities–GAAP treatment of Marketable Securities.

UNIT -III Management of Receivables

6 hours

Meaning and Features of Receivables Management – Costs Associated with Maintaining Receivables – Objectives – Credit Management – Credit Evaluation – Methods for Monitoring Accounts Receivables.

UNIT-IV Inventory Management

6 hours

Nature of Inventories – Need for Holding Inventory – Deterministic Materials Models – Material Control Decisions – Inventory Control Decisions.

UNIT -V Working Capital Finance and Banking Policy

6 hours

Various Instruments for Short Term Financing – Commercial Papers, Certificate of Deposits - Bank Credit - Letter of Credit – Bill Financing.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. SekharSatya G.V. (2014). Working Capital Management, 1/e; New Delhi: Wiley 2. Bhalla V. K. (2014).
- 2. Working Capital Management, 1/e; New Delhi: S. Chand Publishing 3. Sagner James S. (2015).
- 3. Working Capital Management, Applications and Cases, 1/e; New Delhi: Wiley
- 4. Book(s)
- 5. I.M.Pandey, (2015), Financial Management, 11th edition, Vikas Publishing, India. James C. Van Horne, Sanjay Dhamija, (2011),

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E19 TAXATION MANAGEMENT

MMBA22E19	CONTROL SYSTEMS C L T/SLr P/R							
						ETP		
Total Contact Hours – 30 3 0 0						T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Studies							
OBJECTIVES								
1. To familiarize and update the students with the basic principles of taxation, structure of Indian taxation								

- 1. To familiarize and update the students with the basic principles of taxation, structure of Indian taxation system and provisions of indirect tax;
- 2. To understand the various taxations concepts followed in India and
- 3. To impart knowledge and skills on emerging taxation system

٥.	5. To impart knowledge and skins on emerging taxation system					
COUR	SE OUTCOMES (COs)					
CO1	Ability to understand the basic taxation procedures					
CO2	Differentiate between direct and indirect taxes					
CO3	Apply practical knowledge in companies' taxation procedures.					
CO4	Analyze various GST formats and evaluate opportunities to secure employment in various financial					
CO5	Understand digital and international taxation and apply it in field of finance to attain goals at large scale					
	level					

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	3		2	3							
	CO2	3		2	3		2					
	CO3			2	3	3						
	CO4	3		3	2		3					
	CO5	2		2	3	3	3					
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /					
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /					
							Internship (H)					
						/						
						✓						
4	Approval Meeting of Academic Council, June 2022											

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E19

TAXATION MANAGEMENT

UNIT- I INTRODUCTION ON TAXATION

6 hours

Accessibility Criteria – Definitions - Basic concept – Person - Assessment year - Previous year - Assesses residential status - Incidence of tax - Income exempted from tax.

UNIT- II TAXATION ON SALARY

6 hours

Meaning of salary - Basis of charge of salary income - Different forms of salary - Different forms of allowances - Perquisites - Permissible deductions from salary income-tax: Treatment of provident fund and approved super annotation fund - Special tax treatment of salary income of nonresident technicians - Deduction under section-80C - FBT.

UNIT- III INCOME FROM HOUSE PROPERTY

6 hours

Basis of charge - Property income not charge to tax - Basis of computing income from let out house property - Computing income from self-occupied property - Profits and gains of business or profession: Chargeable incomes - Expenses expressly allowed as deduction - General deductions - Expenses specifically disallowed - Computation of taxable income as profit and gain from business or profession.

UNIT- IV INTRODUCTION TO GST

6 hours

Objectives of GST - Salient Features of GST - Proposed benefit of GST - Concerns regarding GST - Types of GST (CGST, SGST, IGST, UTGST) - Format of Tax Invoice - Registration of GST.

UNIT -V GST APPLICATIONS and RECENT TRENDS IN TAXATION

6 hours

Exemptions in GST- Input Tax Credit and Blocked Credit - Reversal of payments - Levy and collection of GST - Concept of supply under GST - Scope of supply- Composite and mixed supply - Time and value of supply - Digital taxation - E-invoicing - Steps in generation of IRN number - Introduction to international taxation - Transfer pricing - OECD - Double taxation - Tax avoidance.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Dr. H.C.MehrotraandS.P.Goyal, Income Tax Law and Practice, Publisher, SahityaBhawan Publications, edition 30, ISBN-13: 9788172881481 India
- 2. Singhania, Vinod, Direct Taxes Law and Practice, TaxmannPublications. edition August 2014 ISBN 9789350715765
- 3. Income tax law and practiseMargam publication, Edition 2014-15 ISBN: 9350715093
- 4. V.S Datey GST Ready Reckoner Taxman, s Publication 16th Edition 2021
- 5. V Balachandran Indirect Taxation GST and Custom Law Sultan Chand Publication New Delhi 2019
- 6. RashminChandulalSanghvi. Digital Taxation Holistic View-Taxman"s Publication



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - HUMAN RESOURCE MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E20 TALENT MANAGEMENT

MMBA22E20	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite – Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

- 1. The objective of this course is designed to create symbiotic relationship between talent and organization to accelerate Performance improvements;
- 2. To institute talent management system that ensures identification, management, development of talent portfolio;
- 3. To understand the ROI system and able to perform competency mapping and

4.	4. To know the SWOT analysis of organization.						
COUR	COURSE OUTCOMES (COs)						
CO1	Understand the concept of talent management and its basics and identify talents.						
CO2	Use of talent management strategies to result in organization's performance.						
CO3	Framing strategies to acquire skills and knowledge to build effective talents within an organization.						
CO4	Use of talent management information system to identify the challenges and nurturing talent in a company.						
CO5	Capable of evaluating talents and executing competency mapping and use it for framing HR strategies.						

	Mapping of Course Outcomes with Program outcomes (Pos)								
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low								
1	COs/POs	PO1		PO2	PO3	PO4	PO5		
2	CO1	3		2	2	3			
	CO2	3		3	3		3		
	CO3	2		3	3	2	3		
	CO4	2		3	3	3	3		
	CO5	3		3	3	3	3		
3			Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)		
	A 1								
4	Approval	Approval Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E20

TALENT MANAGEMENT

UNIT-I INTRODUCTION

6 hours

Talent Management: Definition – Elements – Process – Focus - Employer branding - Talent management in global level - TMS as engine for new economy - Difference between talent and knowledge workers.

UNIT- II TMS and PMS 6 hours

Talent Management System - Element and benefits of Talent Management system - Building blocks - Recruitment processes - Development strategies on Career planning - Retention of talent workers - Performance Management System (PMS) and Reward Mechanism.

UNIT-III TALENT PLANNING

6 hours

Talent Planning - Succession management process - Cross functional capabilities an fusion of talent - Talent development budget - Value driven cost structure - Contingency plan for talent - Building a reservoir of talent - Leadership coaching.

UNIT- IV RETURNS ON TALENT

6 hours

Return on talent: ROT measurements - Optimizing investment in talent - Integrating compensation with talent management - Developing talent management information system - Challenges of identifying and nurturing talent in a company.

UNIT - V COMPETENCY MAPPING

6 hours

Concept - Techniques used for competency mapping - Competency models - Evaluating talent management strengths and weaknesses - Developing an integrated talent management strategy - Challenges faced in talent management - Employee retention and attrition.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Berger, Lance A and Dorothy Berger (Eds) *The Talent management Handover*, Tata McGraw Hill New Delhi 2 edition (1 January 2011) ISBN-10: 007173905X ISBN-13: 978-0071739054
- 2. Chowdhary, SubnitThe Talent Era, *Financial Times/Prentice*, Hall International. (September 2003) ISBN 10: 0273662694 ISBN-13: 978-0273662693
- 3. Management 21C; Financial Times Prentice Hall, Edition 2000. ISBN 978-0273639633
- 4. Sanghi, Seema, *The Handbook of Competency mapping*, Response Books, New Delhi. Second Edition (1 October 2007) ISBN-10: 0761935983 ISBN-13: 978-0761935988
- 5. Toni Hodges De Tuner, Lynn Schmidt *Integrated Talent Management Score Card* ASTD Press Edition (January 13, 2014) ISBN: 1562868659

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E21 STRATEGIC HUMAN RESOURCE MANAGEMENT

MMBA	22E21 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite - Degree							
	Course Designed by – Faculty of Management Studies							
OBJEC	OBJECTIVES							
1.	To enable the students to know various strategies of human resource Management;							
2.	. To enhance the human resources handling skills and							
3.	To understand the organizational culture.							
COURS	SE OUTCOMES (COs)							
CO1	Familiarity in the field of human resources and frame suitable strategies.							
CO2	Adoption of technology in very functions of human resource management.							
CO3	Evaluating performance based evaluation and creating returns based on performance.							
CO4	Analysing and applying appropriate retrenchment strategies.							
CO5	Handling collective bargaining and resolving grievances.							

	Mapping of Course Outcomes with Program outcomes (Pos)								
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low								
1	COs/Pos	PO1		PO2	PO3	PO4	PO5		
2	CO1	3		3	3		3		
	CO2	3		3		2	2		
	CO3	3		3	3		3		
	CO4	3		3	2	3			
	CO5	2		3	3	3	3		
3	Category	General]	Basic Sciences	Professional	Professional	Project /		
		(A)		andMaths (B)	Core (D)	Elective (E)	Seminar /		
							Internship (H)		
						✓			
4	Approval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E21 STRATEGIC HUMAN RESOURCE MANAGEMENT

UNIT – I INTRODUCTION 6 hours

Introduction to Strategic HRM – Definition - Need and Importance - Introduction to business and corporate strategies - Integrating HR strategies with business strategies - Developing HR plans and policies.

UNIT - II RECRUITMENT AND SELECTION PROCESS

6 hours

e- Employee profile – e-selection and recruitment - Virtual learning and orientation – e -training and development – e-Performance management – Issues in employee privacy – Employee surveys online.

UNIT - III PERFORMANCE MANAGEMENT

6 hours

Meaning - Concept - Defining key result areas (KRA) - Result based performance - Linking performance to pay - Merit based promotions - Reward and Compensation Strategies - Performance and Skill based pay - Team based pay broad banding - Profit sharing .

UNIT - IV RETRENCHMENT STRATEGIES

6 hours

Retrenchment strategies – Downsizing - Voluntary Retirement Schemes (VRS) - HR outsourcing - Early retirement plans - Project based employment - Retention and retraining - Exit interview.

UNIT - V UNIONS and GLOBAL HRM

6 hours

Strategies for dealing with unions - Role of unions - Strategic collective bargaining - CB process - Grievance handling process - Global HR strategies - Introduction to global HR strategies - Developing HR as a value added function. (Re-inventing talent acquisition only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Mello, Jeffrey A., Strategic Human Resource Management, engage Learning. '004 edition (January 1, 2014)
- 2. Agarwla, Tanuja, *Strategic Human Resource Management*, Oxford University Press, New Delhi. Edition 25 January 2007) ISBN-10: 0195683595 ISBN-13: 978-0195683592
- 3. Dreher, George and Thomas Dougherty, *Human resource Strategy*, Tata McGraw Hill edition 1st ISBN-13: 978-0256211894 ISBN-10: 0256211892
- 4. Charles Greer, Strategic HRM Pearson education Asia, New Delhi edition 19 APR 2004
- 5. Michael Armstrong, *Strategic HRM* Kogan page, London 5 edition (3 August 2011) ISBN-10: 0749463945 ISBN-13: 978-074946394

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E22

INDUSTRIAL RELATIONS AND LABOUR WELFARE

MMBA	A22E22		CONTR	OL SY	STEM	1S	(C	L	T/SLr	P/R	T/L/ ETP
	Т	otal Cont	act Hours -	- 30			3	3	3	0	0	T
	P	rerequisit	e – Degree				•					
	C	Course Designed by – Faculty of Management Studies										
OBJEC	CTIVES											
1.	To know th	ie importa	ance of union	ons;								
2.	To be awar	e about tl	he skill of r	egotiat	ion wi	th unions and	group	of wo	rkers;			
3.	To know th	ie statutoi	ry and non-	statuto	ry welf	fare measures	and					
4.	To encoura	ge worke	rs to partici	pate in	decisio	on making.						
COUR	SE OUTCON	IES (CO	s)									
CO1	Performing i	ole of inc	lustrial rela	tions li	nking	socio-econon	nic posit	ion;				
CO2	Recognizing	the	unions	and	its	effective	use	for	org	ganisation	s eff	iciency;
CO3	Capacity to	Capacity to negotiate and believe in collective bargaining for better industrial relationship;										
CO4	Ability to id	Ability to identify the welfare measures that suits employees and extend effective welfare measures and										
CO5	Encourage e	mployees	to be part	of busin	ness th	rough WPM		•	•			•

		M	appir	ng of Course Outco	mes with Progra	m outcomes (Pos)						
		(3/2/1 ind	icate	s strength of cor	relation) 3-HI	GH, 2 -Medium, 1-	Low					
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	3		3	2		3					
	CO2	3		3	3		3					
	CO3	2		3	3		2					
	CO4	2		3	3	3	3					
	CO5	2		3	3	2	3					
3	Category	General	Ва	sic Sciences and	Professional	Professional	Project /					
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /					
							Internship (H)					
						✓						
4	Approval		I		Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E22

INDUSTRIAL RELATIONS AND LABOUR WELFARE

UNIT - I INTRODUCTION

6 hours

Industrial Relations Perspectives: Approaches – Scope, Concept and Significance – IR Systems – Structure of IR dept. – Role of IR officer – Industrial Relations and the emerging Socio-economic scenario – Causes for poor IR – IR approaches.

UNIT - II TRADE UNIONS

6 hours

Role – Types – Origin – Structure – Theory – Future of Trade Unions: Trade Union and Employees - Trade Union and the Management – Code of Discipline and Code of Conduct – Grievance management – Misconduct – Discipline, Forms of indiscipline – Punishments – Trade Union Act.

UNIT- III NEGOTIATION AND COLLECTIVE BARGAINING

6 hours

Negotiation – Conciliation – Arbitration - Adjudication – Collective – Settlements – Collective bargaining – Objectives – Process – Collective Bargaining and Settlements – ILO – Aim and Role in Promoting Industrial Peace – Industrial Dispute Act.

UNIT- IV LABOUR WELFARE

6 hours

Meaning and Scope – Theories – Classifications, Concepts and Growth of Labour Welfare in India – Role, Responsibilities and Duties of Welfare officer – Industrial Hygiene and safety - Recommendations of National Commission on Labour – Factories Act.

UNIT -V WORKERS PARTICIPATION MANAGEMENT

6 hours

Meaning - Levels of Participation - Evolution - Models - Objectives - Joint Management Council-Stages of Participative Management - Evaluation.

(Current topics and ethical practices in HR management will be discussed and not for examination.)

TOTAL NO. OF PERIODS: 30 Hours

- 1. Sinha,P.R.N.,SinhaInduBalaandShekharSeemaPriyadarshini(2017).IndustrialRelations, Trade Unions and Labour Legislation.Pearson Publishers
- 2. SitaRamSingh(2016).Industrial Relations and Labour Laws. APHPublishing Corporation.
- 3. Manoria, Mamoria and Gankar (2012). Dynamics of Industrial Relations, Mumbai: Himalaya Publishing.
- 4. Punekar, S.D, Deodhar, S.B. and Sarewathi Sankaran, (2012). Labour Welfare, Trade Unionism and Industrial Relations. Mumbai: Himalaya Publishing.
- 5. Tripathi(2009). Personnel Management and Industrial Relations, New Delhi: Sultan Chand.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E23 ORGANIZATIONAL DEVELOPMENT

MMBA	22E23 CONTROL SYSTEMS											
						ETP						
	Total Contact Hours – 30	3	3	0	0	T						
	Prerequisite – Degree											
	Course Designed by – Faculty of Management Studies											
OBJEC'	CTIVES											
	1. To have an understanding of how to improve an organizations capability through various methods;											
	2. To enable the students to ensure improving efficiency and											
3	3. To have knowledge about the planned process of change i	n organizati	onal cu	ılture.								
COURS	E OUTCOMES (COs)											
CO1	Systematic approach towards organizational development.											
CO2	Applying HR intervention for organisational development.											
CO3	Develop technical know-how of restructuring and re-engineering for bringing phased changes for OD.											
CO4	Being ethical and brining industrialised interventions for OD.											
CO5	Establishing learning dynamics and establishing learning or	ganisation.										

		N	Iappii	ng of Course Outco	mes with Program	outcomes (Pos)					
		(3/2/1 ind	icate	s strength of cor	relation) 3-HIC	5 H, 2 -Medium, 1-l	Low				
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	3		3	3		2				
	CO2	3		3	3		3				
	CO3	2		3	3						
	CO4	3		3	2	3	3				
	CO5	3		3	3	3	3				
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
4	Approval	proval Meeting of Academic Council, June 2022									

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E23

ORGANIZATIONAL DEVELOPMENT

UNIT - I INTRODUCTION

6 hours

Introduction to organizational development - Growth and relevance of OD - Diagnoses for OD - Foundations process of OD - Approaches to OD.

UNIT – II ORGANIZATIONAL BEHAVIOUR

6 hours

Designing OD Interventions - Characteristics of OD Interventions - Overview of types of Interventions - Interpersonal and Group Process Approaches - Organization process approaches - HRM interventions - Performance management - Career planning and development interventions.

UNIT - III RESTRUCTURING and REENGINEERING

6 hours

Techno Structural Interventions: Restructuring Organization, Reengineering, Employee Involvement, Work Design and Redesign. Strategic interventions – Organization and environment relationships - Organization transformation: Planning, Implementing Change, Levin's three phases of planned change.

UNIT – IV ORGANIZATION DESIGN

6 hours

Organization culture: Sociological perspective - Socialization processes - Effectiveness of OD Interventions - Evaluation and institutionalization of OD interventions - Importance, Process and Difficulties involved - Client relationships - Ethical issues in OD.

UNIT – V ORGANIZATIONAL EFFECTIVENESS

6 hours

Learning Organization and Organizational Effectiveness - Significance of learning organization to organizational effectiveness - Establishing learning dynamics in organizations - Building a learning organization.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Heinemann; Organization Development and Transformation, 1 Edition (21 April 2010), ISBN -10: 0435026968
- 2. UdaiPareek , Organizational Behaviour and Process, Rawat Publication (1996), ISBN 13: 978-8170333296
- 3. Cummings, Thomas G. and Christopher G. Worley, *Organisation Development and Change*, Cengage Learning Australia; 3rd edition (29 June 2007), ISBN -10: 0170132803
- 4. Chowdhury, Subir, Organisation 21C, Prentice Hall; 1 edition (10 September 2002), ISBN -13: 978-0130603142
- Gene deszca, Cynthia ingolsorganisational change, sage publications, inc; 3rd edition (14 April 2015), ISBN -10: 1483359301

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E24

TRAINING and DEVELOPMENT

MMBA	22E24	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
		Total Contact Hours – 30	3	3	0	0	T				
		Prerequisite – Degree	•	•	•						
		Course Designed by – Faculty of Management Stud	lies								
OBJEC											
	To provide a specific knowledge about training and Development and										
2.	To identify	y the training needs of employees and provide suitable	e training	g at the	appropria	te time.					
COUR	SE OUTC	OMES (COs)									
CO1	Administe	ering training activities of an organisation.									
CO2	Capable o	of performing training need assessment by analysing	competer	ncies.							
CO3	Understan	nding learning pattern and motivating employees to le	earn and	make tr	aining effo	ective.					
CO4	Able to plan a training programme based on the nature of job, number of trainees, infrastructure,										
	environme	environmental factors and choosing the venue and trainer suitably.									
CO5		dopting technology to make training more effective and suitable for today's trend.									

		M	appii	ng of Course Outco	mes with Progran	n outcomes (Pos)	
		(3/2/1 indi	icate	s strength of cor	relation) 3-HIO	GH, 2 -Medium, 1-I	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		3	3		
	CO2	2		3	3		3
	CO3	3	3 2 3		3	3	
	CO4	2		3	3	2	3
	CO5	2		3	3	2	3
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						V	
4	Approval				Meeting of Aca	demic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E24

TRAINING and DEVELOPMENT

UNIT- I INTRODUCTION

6 hours

Introduction to Training - Need for training and development - Importance of training and development - Assessment phase - Training and development phase - Evaluation phase - Training administration.

UNIT - II NEED ASSESSMENT AND ANALYSIS

6 hours

Organizational support for Need assessment - Steps in need assessment - Difference between need analysis and need assessment - Organizational analysis - Task analysis - Competency model.

UNIT – III LEARNING ENVIRONMENT

6 hours

Learning theories - Learning styles - Stages of learning - Learning principles - Learning organization and challenges - Motivation to learn - Instructional emphasis for learning outcomes.

UNIT – IV TRANSFER OF TRAINING

6 hours

Considerations in designing effective training programs - Training design - Work environment characteristics - Organizational environment characteristics - Encourage transfer - Various training methods - Role of trainers - Qualities of good trainers.

UNIT -VTRAINING METHODS

6 hours

Presentation methods - E-learning and Use of technology in training: Technology's influence on training - Developing effective online learning - Blended learning - Simulations - Mobile technology and Training methods. Recent trends in training and development for discussion only.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Employee Training and Development, 4th Edition by Noe, Raymond A., Publisher: Irwin/McGraw Hill
- 2. B.TaylorandG.Lippitt: Management Development And Training Handbook.
- 3. William E.Blank, Handbook For Developing Competency-Based Training Programmes, Prentice-Hall, New Jersev
- 4. David A.DeCenzoand Stephen P.Robbins: Fundamentals Of Human Resource Management
- 5. Management of Human Resources, Dr. A. K Saini and Sanjay Kumar Pathak, Publisher: Gullybaba Publishing

MMBA22E25

STRESS MANAGEMENT

MMBA	A22E25	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
		Total Contact Hours – 30	3	3	0	0	T				
		Prerequisite – Degree									
		Course Designed by – Faculty of Management Studi	ies								
OBJEC	ECTIVES										
	1. To im	. To improve one's personal knowledge of the holistic management of stress;									
	2. To Inc	2. To Increase awareness about the impact of mental and physical wellbeing;									
	3. To mo	otivate students to assume a greater sense of personal r	esponsib	ility;							
	4. To wo	ork in groups and understand basic human relationship	s and pro	blem s	olving skil	l1.					
COUR	SE OUTC	OMES (COs)									
CO1	U	Inderstand the basic principles of stress management a	ınd frami	ng stra	tegies to co	ope up v	vith				
CO2	R	ecognizing stress triggers and building capacity to con	pe with st	ress.							
CO3	Applying apt leadership style to reduce stress of subordinates.										
CO4	Executing "coaching" and "counselling" and appropriately used to reduce stress.										
CO5	A	Applying various approaches to reduce stress by self-development with the assistance of									
	C	ounsellors.									

		N	Iappi	ng of Course Outc	omes with Progran	n outcomes (Pos)							
		(3/2/1 ind	icate	es strength of co	s strength of correlation) 3-HIGH, 2 -Medium, 1-Low								
1	COs/POs	PO1		PO2	PO3	PO4	PO5						
2	CO1	3		3	3	2	2						
	CO2	3		3	3		2						
	CO3	2		3	3								
	CO4	2		3	3		3						
	CO5	2		3			3						
3	Category	General	-	Basic Sciences	Professional	Professional	Project /						
		(A)		andMaths (B)	Core (D)	Elective (E)	Seminar /						
							Internship (H)						
						√							
4	Approval		•		Meeting of Aca	ademic Council, June	2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E25

STRESS MANAGEMENT

UNIT – I INTRODUCTION

6 hours

Meaning and Definition - Sources of stress - Nature of stress - Approaches to stress - Good stress Vs. bad stress - Consequence of stress - Burnout - Symptoms of burnout - Stress verses burnout - Model of stress - Strategies for coping stress individual and organizational strategies.

UNIT - II VARIOUS LINKAGES AND ASSESMENT OF STRESS

6 hours

Stress and personality - Stress and motivation - Verbal and non-verbal indications of stress - Assessment of stress - General sources of stress - Stress and health - Physiological and psychological illness. Stress management: Stress diary - Adopting a healthy life style - Right attitude.

UNIT - III STRESS AND LEADERSHIP STYLE

6 hours

Stress and management of change - Stress and conflict - Leadership styles in stressful and non-stressful situations - Organization and stress management - Recognize the signs - Approaches to the problem - Providers assistance: Time Management.

UNIT - IV COUNSELLING INTERVENTION

6 hours

Career plateau - Types of career plateau - Managing the plateau - Crisis management: meaning - Managing crisis - Crisis management decision making.

UNIT - V TRAINING COUNSELLORS

6 hours

Creativity - Process of creativity - Barriers - Developing creativity - Brain strategy - Humor at work -team - self-development - Principles of self-development - Ways to develop positive mental attitudes - Meditation for peace - Yoga for life problems - Counseling and stress management

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Michael Carroll Workplace Counseling, Sage Publications, 1996, ISBN: 9780761950219, 9780761950202
- Introduction to Counseling skills Texts and Activities, Edward S Neukrug, Cengage Learning counselingand negotiations skills for managers wileyindiapvt ltd, 4th Edition, 2011, ISBN-10: 0840034334, ISBN-13: 978-0840034335
- 3. KavithasinghCounselingand Skills for Managers PHI, 2007, ISBN: 8120330846, 9788120330849
- 4. Narayana Rao, Counselling and guidance S. Tata McGraw Hill, 2nd Edition, 2011, 0074604740
- 5. Micheal Carrol Work Place Counseling sage publications, 1996, ISBN: 9780761950219, 9780761950202, 9781446264287

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E26

PERFORMANCE MANAGEMENT

MMBA	22E26	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/					
		T 10 YY 20	2		0	0	ETP					
		Total Contact Hours – 30	3	3	0	0	T					
		Prerequisite - Degree										
		Course Designed by – Faculty of Management Stud	lies									
OBJEC	CTIVES											
	1. To equ	. To equip the students with comprehensive knowledge and practical skills to improve their ability to										
	perfor	perform effectively towards organizational goal and										
	2. To facilitate students to have broad understanding about performance management system and also											
		re the key elements of effective performance manager				•						
COURS	SE OUTC	OMES (COs)										
CO1	Knowledg	ge about performance management and its importance	e									
CO2	Create a p	performance appraisal system and that could be assess	sed perio	dically.								
CO3	Complete	knowledge about performance management theories	and mak	e asses	sment to u	ise it for	•					
	organisational development.											
CO4	Executing	Executing performance management and taking action relating to its successor activities.										
CO5	Performin	ng the roles of PM manager and carrying mapping of	performa	nce ma	anagemen	t strateg	ies with					
	that of the	e business strategies.										

		Ma	appin	g of Course Outcor	mes with Program	outcomes (Pos)					
		(3/2/1 indi	cates	strength of corr	relation) 3-HIG	H, 2 -Medium, 1-L	LOW				
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
	CO1	3			1		3				
	CO2	2		3	3	2	3				
2	CO3	3		3	3	2	3				
	CO4	2		3	3	3	3				
	CO5	2		3	3	3	3				
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
4	Approval		Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E26

PERFORMANCE MANAGEMENT

UNIT- I INTRODUCTION

6 hours

Overview of performance - Performance appraisal - Performance Evaluation - Performance Management - Background - Foundations - Conceptual framework - Critiques of performance management - Need and importance of performance management in organization.

UNIT- II PERFORMANCE MANAGEMENT SYSTEM

6 hours

Practice of performance management – PMS - Managing performance management - Managing under-performance - Performance management processes: Goal setting – Feedback - 360-degree feedback - Performance reviews - Analyzing and assessing performance - Coaching.

UNIT- III PERFORMANCE MANAGEMENT MODEL

6 hours

Performance management in action - Performance management surveys - Performance management models - The impact of performance management on an organization.

UNIT- IV APPLICATIONS OF PERFORMANCE MANAGEMENT

6 hours

Applications of performance management - Managing organizational performance - Managing team Performance - Performance management and learning - Performance management and rewards - Competency mapping and assessment techniques.

UNIT- V DEVELOPING PERFORMANCE MANAGEMENT

6 hours

Developing and maintaining performance management - Role of line managers - Evaluating performance management - Performance development strategy - Mapping business strategies with performance management strategies - Challenges of managing performance.

TOTAL NO. OF PERIDOS: 30 Hours

- 1. Bacal Robert (1999), Performance Management, McGraw-Hill.
- 2. Harvard Business Essentials: Perfomance Management (2006), Harvard Business School Press
- 3. Armstrong Michael, Armsrong's (2009), Handbook of Performance Management, 4th edition, Kogan Page.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E27 CORPORATE GOVERNANCE

MMBA2	2E27 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP					
	Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite – Degree										
	Course Designed by – Faculty of Management Studies										
OBJECT	TIVES										
	To make students understand the importance of efficient Mar										
2. Т	To impart knowledge about transparency, account ability and	security an	nd								
3. Т	To learn professional competence.										
COURS	E OUTCOMES (COs)										
CO1	Through understanding of corporate governance and ensurin	g complian	ce								
CO2	Identifying the issues in governance and managing mal-gove	rnance.									
CO3	Arranging for internal audit for adherence of rules and guide	lines.									
CO4	Understanding the roles of board members towards corporate governance.										
CO5	Awareness about the functions and responsibilities of chairm	an and oth	er boar	ds relevan	t to corp	orate					
	governance.										

		N	lapping of Course	Outcomes with Progra	am outcomes (Pos)		٦					
		(3/2/1 ind	icates strength	of correlation) 3-H	IGH, 2 -Medium,	1-Low						
1	COs/POs	PO1	PO2	PO3	PO4	PO5						
2	CO1	3	3	2		2						
	CO2		3	3		2						
	CO3	2	3	2	3	3						
	CO4	3		2	2							
	CO5	2				2						
3	Category	General (A)	Basic Science andMaths (B		Professional Elective (E)	Project / Seminar / Internship (H)						
4	Approval		Meeting of Academic Council, June 2022									

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E27

CORPORATE GOVERNANCE

UNIT – I CORPORATE GOVERNANCE

6 hours

Meaning – Nature and Evolution of corporate governance - Need – Objectives – Corporate governance models – Features consequences of mis-governance – Need for voluntary compliance beyond regulations – Sustainability and corporate governance.

UNIT – II GOVERNANCE DEFICIT IN CORPORATES

6 hours

Principal - Agent Problem - Major controlling interest and mal-governance for personal gain or corporate window-dressing - Creative accounting - Corporate scandals: Types and examples.

UNIT - III REGULATION

6 hours

Legal environment – General - Codes and guidelines - Parties to corporate governance - Ownership structures and elements - Family ownership and Institutional investors - Mechanisms and controls: Internal measures - Monitoring the board - Internal checks and audit.

UNIT - IV BOARD OF DIRECTORS

6 hours

Composition of the Board – Board structure – Building responsive boards - Selection of members of the board – Duties and Responsibilities of the board – Functions – Management of the board – Ethical and professional standards of individual directors - Governance and role of different types of directors.

UNIT - V CHAIRMAN OF THE BOARD AND BOARD EFFICIENCY

6 hours

Functions and Responsibilities of Chairman of the Corporation - Various Committees on Corporate Governance - Clause 49 of Listing Agreement - Features - CEO Responsibilities - Role of SEBI in Corporate Governance - Audit committees - Functions. (Recent trends in corporate governance for discussion.).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Gopalswamy. N, Corporate Governance, The New Paradigm, Wheeler Publishers, 2005
- 2. Monks, Robert. A.G., Corporate Governance, Blackwell Publishing Company, 2003.
- 3. Corporate Governance, ICSI Publication, Lodi Road, New Delhi.
- 4. Corporate Governance, Ethics and sustainable Development, ICSI Course Material.
- Balachandran and Chandra sekaran, Corporate Governance and Social Responsibilities, Prentice Hall of India, 2010
- 6. Singh S, Corporate Governance, Excel Books, 2006 Walter Effross, Corporate Governance: Principles and Practices, Aspen, 2009.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - INFORMATION SYSTEMS

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E28

BIG DATA TECHNOLOGY

MMBA	A22E28	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
		Total Contact Hours – 30	3	3	0	0	T			
		Prerequisite – Degree		•	•	•				
	Course Designed by – Faculty of Management Studies									
OBJE	CTIVES									
		lerstand the computational approaches to big data analytics								
	2. To und	lerstand the various search methods and visualization techn	niques;							
	3. To lear	n to use various techniques for mining data stream;								
	4. To und	erstand the applications using Map Reduce Concepts.								
COUR	SE OUTC	OMES (COs)								
CO1	The know	ledge of computing tools and techniques in the field	of Big Da	ata and	to identify	y the cha	allenges			
		ta with respect to IT Industry to			•	•				
CO2	Convert a	ny real world decision making problem to hypothesis	and app	ly suita	ble statisti	ical testi	ng.			
CO3	Recognize the key concepts of Hadoop framework									
CO4	Several key big data technologies used for storage, analysis and manipulation of data									
CO5	Appreciate the computational software's and techniques for handling big data in business applications									
	and Learn	to use HIVE AND HIVEOL, HBASE query tools								

		Mapping of Course Outcomes with Program outcomes (Pos)											
		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1	PC)2	PO3	PO4	PO5						
2	CO1	1				3							
	CO2	2	3	3	1	3	3						
	CO3												
	CO4		3	3		1	3						
	CO5	3			3								
3	Category	General (A)	Basic Scie andMaths		Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)						
			·			✓							
4	Approval				Meeting of Ac	ademic Council, Jun	e 2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E28 BIG DATA TECHNOLOGY

UNIT – I INTRODUCTION TO BIG DATA

6 hours

Introduction – Distributed file system – Big Data and its importance, Four Vs. Drivers for Big data, Big data analytics, Big data applications. Algorithms using map reduce-Challenges of Conventional Systems - Intelligent data analysis – Nature of Data - Analytic Processes and Tools - Analysis vs. reporting.

UNIT – II MINING DATA STREAMS

6 hours

Introduction to Streams Concepts – Stream Data Model and Architecture - Stream Computing - Sampling Data in a Stream – Filtering Streams – Counting Distinct Elements in a Stream – Estimating Moments – Counting Oneness in a Window – Decaying Window - Real time Analytics Platform(RTAP) Applications

UNIT - III HADOOP ARCHITECTURE

6 hours

Big Data – Apache Hadoop and Hadoop Ecosystem – Moving Data in and out of Hadoop – Understanding inputs and outputs of Map Reduce - Data Serialization.

Hadoop Architecture, Hadoop Storage: HDFS, Common Hadoop Shell commands, Anatomy of File Write and Read. Name Node, Secondary Name Node, and Data Node, Hadoop Map Reduce paradigm

UNIT – IV HADOOP ECOSYSTEM AND YARN

6 hours

Hadoop ecosystem components - Schedulers - Fair and Capacity, Hadoop 2.0 New Features Name Node High Availability, HDFS Federation

UNIT – V HIVE AND HIVEQL, HBASE

6 hours

Hive Architecture and Installation, Comparison with Traditional Database, HiveQL – Querying Data - Sorting and Aggregating, Map Reduce Scripts, Joins and Subqueries

TOTAL NO OF PERIODS: 30 HOURS

- 1. Boris lublinsky, Kevin t. Smith, Alexey Yakubovich, "Professional Hadoop Solutions", Wiley, ISBN: 9788126551071, 2015.
- 2. Chris Eaton, Dirk deroos et al., "Understanding Big data", McGraw Hill, 2012.
- 3. Tom White, "HADOOP: The definitive Guide", O Reilly 2012.
- 4. VigneshPrajapati, "Big Data Analytics with R and Haoop", Packet Publishing 2013.
- 5. Tom Plunkett, Brian Macdonald et al, "Oracle Big Data Handbook", Oracle Press, 2014
- 6. http://www.bigdatauniversity.com/
- 7. JyLiebowitz, "Big Data and Business analytics", CRC press, 2013...



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E29

DATABASE MANAGEMENT SYSTEM

MMBA	A22E29	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP			
		Total Contact Hours – 30	3	3	0	0	T			
		Prerequisite – Degree	I	1		I	I.			
	Course Designed by – Faculty of Management Studies									
OBJE	ECTIVE									
		ne course has been designed to introduce the students v	vith the a	applicati	ons of syst	tems des	igned to			
COLIB		anage the data resources of organizations. OMES (COs)								
	_	. ,			. 1	1 .	1 .1			
CO1		the fundamental elements of relational database n	nanagem	ent sys	tems and	underst	and the			
	database	systems and its applications								
CO2	Conceptu	alize and depict a database system using ER diagram								
CO3	Construct	queries using relational database and SQL								
CO4	Understa	nd the functional dependencies and design database	e using	Norma	lization. [Different	iate the			
	properties	s for concurrent execution of transactions and	learn	techniq	ues for	controlli	ing the			
	conseque	nces of concurrent data access.		•			-			
CO5	Ability to	gain knowledge and handle all new trending technol-	ogy in D	atabase	Managen	nent				

		Mapping of Course Outcomes with Program outcomes (Pos)										
		(3/2/1 ind)	icate	s strength of co	rrelation) 3-HI	GH, 2 -Medium, 1-	Low					
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	3		2	3	3	3					
	CO2			3	2		3					
	CO3	3				2						
	CO4	3		3	3	2						
	CO5	3		3	2		2					
3	Category	General I		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
4	Approval	proval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E29

DATABASE MANAGEMENT SYSTEM

UNIT-I INTRODUCTION: 6 hours

Introduction – Data Models – Database languages – Transaction – Storage management – Database administrator – Users – overall system structure – Entity – Relationship Model – Basic concepts – Mapping constraints – keys – E - R Diagram

UNIT-II RELATIONAL DATA MODEL

6 hours

Integrity constraints – Domain constraints – referential integrity – assertions – triggers – functional dependencies – relational database design – decomposition – normalization using functional, multi valued, Join dependencies – Domain – Key Normal form

UNIT-III INTRODUCTION ON SQL

6 hours

Relational Model – structure – relational algebra – extended operations – Modifications on a database – views – SQL – basic structure – set operations – aggregate functions – Nested Sub queries – derived relations, views.

UNIT-IV TRANSACTION PROCESSING CONCEPT

6 hours

 $Transaction\ system\ -\ Testing\ of\ serializability\ -\ Serializability\ of\ schedules\ -\ Conflict\ and\ view\ serializable\ schedule\ -\ Recoverability\ -\ Backup\ -\ Recovery\ from\ transaction\ failures\ -\ Log\ based\ recovery\ -\ Checkpoints\ -\ Deadlock\ handling\ -\ Concurrency\ control$

UNIT-V RECENT TRENDS IN DATABASE MANAGEMENT SYSTEMS

6 hours

Centralized and Client - Server Architectures - Distributed Databases - Object oriented database - Spatial and Temporal Databases - Decision Support Systems - Data Analysis - Data Mining and Warehousing - Data visualization - Mobile databases - Spatial and geographical databases - Web and Mobile databases

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Navathe E Fundamentals of Database Systems (Pearson Education,)
- 2. Majumdar and Bhattacharya Database Management System (Tata McGraw Hill)
- 3. Chakrabarti- Advance Database Management System (Wiley Dreamtech)
- 4. Beynon -Davies P- Database Systems (Palgrave)
- 5. Karthikeyan-Understanding Database Management System (Acme Learning)



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E30 DECISION SUPPORT SYSTEM

MMBA	22E30	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30 3 0 0								
		Prerequisite – Degree							
		Course Designed by – Faculty of Management Stud	lies						
OBJEC	CTIVES								
1.	To understa	and the concept of Decision support system							
2.	To gain the	basic knowledge on Model Base Management System							
3.	To understa	and the Basis of DBMS							
4.	To get the o	clear insights on Model Acquisition and Dialog developme	ent in deci	sion sup	port system	ı			
5.	To gain a c	lear knowledge on Dialogue Management on Decision sup	port syste	em					
COUR	SE OUTC	OMES (COs)							
CO1	Knowledg	ge and skills on Basics of DBMS							
CO2	Understar	nd the role of importance in Model Languages and its	types						
CO3	Knowledge on basics of Dialog Management and Decision support System								
CO4	Understand the importance of Modeling Languages and developing dialog.								
CO5	Capable o	of developing decision support system.							

		M	appir	ng of Course Outc	omes with Progra	m o	utcomes (Pos)	
		(3/2/1 ind	icate	s strength of co	rrelation) 3-Hl	GH	I, 2 -Medium, 1	-Low
1	COs/Pos	PO1		PO2	PO3		PO4	PO5
2	CO1	3			3		3	2
	CO2	3		3	3		3	
	CO3	3	3 3			3	3	
	CO4	3		3	3		3	
	CO5	3		3	3		2	3
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval				Meeting of A	cade	emic Council, Jun	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E30

DECISION SUPPORT SYSTEM

UNIT -I INTRODUCTION 6 hours

Introduction: Decision concept – Steps – Decision Support System – Components – Characteristics – Classifications and Applications.

UNIT- II MODEL MANAGEMENT

6 hours

Model Management: Model – Modeling Process – Types of Models – Optimization – Simulation – Heuristic: Descriptive – Predictive Model Base – Modeling Languages – Model Directory, Model Base Management System – Model Execution, Integration and Command Processing – Model Packages.

UNIT- III DATA MANAGEMENT SYSTEM

6 hours

Data Management System: Data Base – Sources of Data – Data Directory – Data Structure and Data Base Languages – Query Facility – Data Management System – DBMS as DSS Development Tool.

UNIT- IV DIALOG MANAGEMENT

6 hours

Dialog Management: User Interface – Graphics – Multimedia – Visual Interactive Modeling – Natural language processing – Speech Recognition and Understanding – Issues in User interface.

UNIT -V DEVELOPMENT OF DECISION SUPPORT SYSTEM

6 hours

Development of Decision Support System: Development Process – Software and Hardware; Data Acquisition – Model Acquisition – Dialog development – Integration – Testing and Validation – Training and Implementation.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Janakiraman, V.S. and Sarukesi, Decision Support Systems, 2ndEdition, PHI Learning, 2009.
- 2. Marakas, G.M., Decision Support Systems in the 21st century, 2ndEdition, PHI Learning, 2009.
- 3. Sauter, V., Decision Support Systems for Business Intelligence, 2ndEdition, John Wiley and Sons, 2011.
- 4. Taylor, J., Decision Management Systems: A Practical Guide to Using Business Rules and Predictive Analytics, IBM Press, 2011.
- 5. Turban, E., Delen, E. and Sharda, R., Decision Support and Business Intelligence Systems, 9thEdition, Pearson, 2011.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E31 SYSTEMS ANALYSIS and DESIGN

MMBA	A22E31	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
							ETP	
		Total Contact Hours – 30	3	3	0	0	T	
		Prerequisite – Degree						
		Course Designed by – Faculty of Management Stud	lies					
OBJE	CTIVES							
1.		is designed to help students to understand the different type						
2.	To know th	e real application reviews that can be used to give the stud	ents a gro	unding	and real pra	ictice.		
COUR	SE OUTC	OMES (COs)						
CO1	Perform v	rarious approaches to systems development.						
CO2	Carryout	different types of analysis.						
CO3	Capable of performing data modeling and analysis.							
CO4	Design databases, implementation strategies.							
CO5	Enable us	er friendly system design for easy business operation						

		N	Iappir	ng of Course Outo	comes with Program	n outcomes (Pos)	
		(3/2/1 ind	icate	s strength of co	rrelation) 3-HI	GH, 2 -Medium, 1-1	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
	CO1			2			
	CO2	3				2	3
	CO3			2			
2	CO4	2			2		3
2							
	CO5	3		3	3	3	3
3	Category	General	I	Basic Sciences	Professional	Professional	Project /
		(A)		andMaths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						✓	
4	Approval				Meeting of Aca	demic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E31

SYSTEMS ANALYSIS and DESIGN

UNIT - I INTRODUCTION TO SYSTEM AND APPROACHES

6 hours

System Analysis Fundamentals: Introduction to System - System analysis and design - Need for system analysis and Design - Role of the system analyst - System development strategies Structured approach - Information Engineering Approach - Object Oriented Approach.

UNIT - II SYSTEMS ANALYSIS

6 hours

Systems Analysis - Gathering Information - Discovery - Feasibility - Economics technical operational - Schedule - Analysis - Cost Benefit Analysis - Risk Analysis - System Proposal.

UNIT – III FINDING TECHNIQUES AND SYSTEM ANALYSIS TASK

6 hours

Review and Selection Fact-Finding Techniques: Interview, Questionnaire, Record Review. Investing system requirement - Data Modeling and Analysis - Process Modeling - Logic Modeling - Conceptual Modeling - Alternative Design Strategy - Distributed data Modeling.

UNIT – IV SYSTEM DESIGNING DATA BASES

6 hours

The Essentials of Design Designing Effective output: Objectives - Types of Output - Method. of Systems Design - Application Architecture and Modeling - Forms and Reports - Interfaces and Dialog - Logical data modeling - Designing relational data bases - User interface design -Designing distributed systems.

UNIT - V IMPLEMENTATION AND SUPPORT

6 hours

Systems construction and Implementation – Maintenance - Systems Operations and Support -Object Oriented Analysis and Design - Rapid Application development – Documentation -Training and Support.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Hofter, Joey F.George, Joseph.SValacich, *Modern Systems Analysis and Design*, 3rd Edition 2002, Addison Wesley, ISBN: 0130339903, 9780130339904.
- 2. Alan Dennis and Barabara Haley Wixom, *Systems Analysis and Design*, 6th Edition 2014, John Wiley and Sons, Inc., 2000, ISBN: 9781118897867.
- 3. Jeffrey L.Whitten, Lonnie D.Bentley and KevinC.Dittman, Systems Analysisi and Design Methods, 6th edition 2003, McGraw Hill, Irwin, ISBN: 0073052337, 9780073052335.
- 4. Hawryszkiewycz, I.T,'Introduction to System Analysis and Design, 4th Edition, Prentice Hall, ISBN: 0134845854, 9780134845852.
- 5. Ivar Jacobson, *Object Oriented Software Engineering*, Latest Edition 2005, Addison Wesley, ISBN: 0321268881, 9780321268884.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E32

ARTIFICIAL INTELLIGENCE

MMBA	22E32	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/
		Total Contact Hours – 30	3	3	0	0	ETP T
			3	3	U	U	1
		Prerequisite – Degree					
		Course Designed by – Faculty of Management Stud	ies				
OBJEC'	TIVES						
1	1. To get	the clear insights on concept of Artificial Intelligence					
2	To und	erstand the problem-solving method in Artificial Intelliger	nce				
3	3. To gain	n the knowledge-on-knowledge representation in Artificial	Intelligen	ce			
2	4. To foci	us on software architecture					
4	To gain	the knowledge on AI Applications					
COURS	E OUTC	OMES (COs)					
CO1	Develop t	he skills on Artificial Intelligence.					
CO2	Knowledg	ge and skills on Alpha-Beta Pruning and Constraint S	atisfactio	n.			
CO3	Understand the Basics of Software Architecture in Artificial Intelligence.						
CO4	Knowledge on Architecture for intelligent agent and the roles.						
CO5	Develop t	he basic skills on AI Applications.	•	•			·

		N	lappir	ng of Course Outc	omes with Progra	ım o	utcomes (Pos)	
		(3/2/1 ind	icate	s strength of co	rrelation) 3-H	GH	I, 2 -Medium, 1	-Low
1	COs/Pos	PO1		PO2	PO3		PO4	PO5
2	CO1	3		3	2		3	3
	CO2	3		3	3		3	
	CO3	3		3	3		2	3
	CO4	3		3	3		2	3
	CO5	3		3	3		1	3
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval				Meeting of A	cade	mic Council, June	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E32

ARTIFICIAL INTELLIGENCE

UNIT- I INTRODUCTION 6 hours

Introduction: Definition - Future of Artificial Intelligence - Characteristics of Intelligent Agents - Typical Intelligent Agents - Problem Solving Approach to Typical AI problems.

UNIT- II PROBLEM SOLVING METHODS

6 hours

Problem solving Methods — Search Strategies- Uninformed — Informed — Heuristics — Local Search Algorithms and Optimization Problems — Constraint Satisfaction Problems — Constraint Propagation — Backtracking Search — Game Playing — Optimal Decisions in Games — Alpha-Beta Pruning.

UNIT-III KNOWLEDGE REPRESENTATION

6 hours

First Order Predicate Logic — Unification — Forward Chaining-Backward Chaining — Resolution — Knowledge Representation - Events — Mental Events and Mental Objects.

UNIT- IV SOFTWARE ARCHITECTURE

6 hours

Architecture for Intelligent Agents — Agent Communication — Negotiation and Bargaining — Argumentation among Agents — Trust and Reputation in Multi-agent systems.

UNIT -V AI APPLICATIONS

6 hours

AI applications — Language Models — Information Retrieval- Information Extraction — Natural Language Processing - Machine Translation — Speech Recognition — Robot — Hardware — Perception — Planning — Moving.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Stuart Russel and Peter Norvig, "Artificial intelligence: A Modern Approach', Fourth Edition, Pearson Education, 2020.
- 2. Dan W.Patterson, "Introduction to AI and ES', Pearson Education, 2007.
- 3. Kevin Night, Elaine Rich, and Nair B, "Artificial Intelligence', McGraw Hill, 2008.
- 4. PatrikH, Winston, "Artificial Intelligence', Third edition, Pearson Edition, 2006.
- 5. Deepak Khemani, "Artificial Intelligence", Tata McGraw Hill Education, 2013.
- 6. Artificial Intelligence by Example Develop machine intelligence from scratch using real artificial intelligence use cases-by Dennis Rothman, 2018.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E33 SOFTWARE QUALITY AND PROJECT MANAGEMENT

MMBA	.22E33	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP	
		Total Contact Hours – 30	3	3	0	0	T	
		Prerequisite – Degree		•				
		Course Designed by – Faculty of Management Stud	ies					
OBJEC	CTIVES							
	1. To und	lerstand project management cycle in software developmen	nt;					
	2. To stud	dy various project estimation and quality models in softwar	e develop	ment;				
	3. To und	lerstand the various quality management tools in software p	project ma	nageme	ent and			
	4. To stud	dy the various ISO Tools implemented for software quality	assurance	e.				
COURS	SE OUTC	OMES (COs)						
CO1	Develop t	he basic skills in project planning in software.						
CO2	Understand the Basic Software Models used in Project Management							
CO3	Apply various models to ensure software quality.							
CO4	Understand the basics about Agile and Lean Management Process.							
CO5	Knowledge on cost estimation and ISO Tools.							

		Mapping of Course Outcomes with Program outcomes (Pos)										
		(3/2/1 indi	icate	s strength of cor	relation) 3-HI	GH, 2 -Medium, 1-I	∠ow					
1	COs/Pos	PO1		PO2	PO3	PO4	PO5					
2	CO1	3		3	3	3	2					
	CO2	3		3	3	3	2					
	CO3	3		3	3	3	2					
	CO4	3		3	2	3	3					
	CO5	3			3	3						
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
						✓						
4	Approval	_		·	Meeting of Ac	ademic Council, June 2	2022					

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E33

SOFTWARE QUALITY AND PROJECT MANAGEMENT

UNIT – I SOFTWARE QUALITY

6 hours

Software quality - The place of software quality in project planning - Importance of software quality - Defining software quality - Practical software quality measures - Quality Management Systems.

UNIT – II SOFTWARE MODELS

6 hours

Software Quality Models – Mc-Calls Models - Applying seven basic quality tools in software development - Measuring Quality – COQUAMO - Lean software development.

UNIT – III SOTWARE QUALITY ASSURANCE

6 hours

Software Reliability models - Rayleigh model - Weibull model - Defect removal effectiveness - Quality standards - ISO 9000 models and standards for process improvement - ISO/IEC 9126-1 to 9126-4.

UNIT - IV INTRODUCTION ABOUT SOFTWARE PROJECTS

6 hours

Software Projects - Projects Planning - Process models - Waterfall - RAD - V-Spiral - Incremental - Prototyping - Agile - Project Tracking.

UNIT- V SOFTWARE PROJECT ESTIMATION

6 hours

Effort and Cost Estimation - Expert Judgment, LOC, Function Points, Extended Function Points, Feature Points, Object Points, COCOMO-81 - COCOMO-II - Risk Management.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Software Project Management, Bob Hughes, Mike
- 2. Effective Software Project Management, Robert K. Wysocki, Wiley
- 3. Roger S. Pressman, Software Engineering A Practioners Approach, McGraw Hill International Edition, New Delhi, 8th Edition, 2014
- 4. Stephen Kan, Metrics and Models in Software Quality Engineering, Pearson Education Asia, 8th Impression 2009.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E34

ENTERPRISE RESOURCE PLANNING

MMBA22E3	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite - Degree							
	Course Designed by – Faculty of Management Stud	lies						
OBJECTIVE	S							
1. This	course is designed to help students understand iss	ues affe	cting	ERP syst	ems an	d ERP		
imple	mentation;							
2. Real a	pplication reviews will be used to give the students a gro	unding aı	nd real	practice;				
3. To ex	nibit the theoretical aspects of Enterprise Resource Planni	ing and						
4. To pr	ovide practical implication on ERP Suite implementation.							
COURSE OU	TCOMES (COs)							
CO1 Knov	rledge of risk and benefits associated with Enterprise Res	ource Pla	nning.					
CO2 Knov	ledge or ERP solutions and functional modules.							
CO3 Expo	Exposure to the implementation environment.							
CO4 Unde	Understanding of post implementation impact and maintenance of ERP.							
CO5 Kno	wledge of emerging trends on ERP.							

		Ma	appin	g of Course Outco	omes with Progra	m ou	itcomes (Pos)	
		(3/2/1 indic	cates	s strength of co	rrelation) 3-HI	GH	, 2 -Medium, 1-	Low
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	2		2	3		3	3
	CO2	2		2	2			3
	CO3	3						
	CO4	4 3		3	2		3	2
	CO5	2		3	2			2
3	Category	General	I	Basic Sciences	Professional		Professional	Project /
		(A)		andMaths (B)	Core (D)		Elective (E)	Seminar /
								Internship (H)
4	Approval				Meeting of A	cade	emic Council, Jun	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E34

ENTERPRISE RESOURCE PLANNING

UNIT- I INTRODUCTION 6 hours

Overview of enterprise systems – Evolution - Risks and benefits - Fundamental technology - Warehouse Management.

UNIT- II ERP SOLUTIONS AND FUNCTIONAL MODULES

6 hours

Overview of ERP software solutions – BPR - Project management - Functional modules -Organizational data - Master data and document flow.

UNIT-III ERP IMPLEMENTATION

6 hours

Planning Evaluation and selection of ERP systems - Implementation life cycle - ERP implementation - Methodology and Frame work- Training - Data Migration - People Organization in implementation Consultants - Vendors and Employees.

UNIT- IV POST IMPLEMENTATION

6 hours

Maintenance of ERP - Organizational and Industrial impact - Success and Failure factors of ERP Implementation.

UNIT V EMERGING TRENDS ON ERP

6 hours

 $\label{eq:extended_exp} \begin{tabular}{ll} Extended ERP systems and ERP add-ons-CRM-SCM-Business analytics-Future trends in ERP systems-Web enabled-Wireless technologies-Cloud computing and augmented reality. \\ \end{tabular}$

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Alexis Leon, ERP demystified, second Edition Tata McGraw-Hill, 2008.
- 2. Simha R. Magal, Jeffrey Word, Integrated Business processes with ERP systems, John Wiley and Sons, 2012.
- 3. Jagan Nathan Vaman, ERP in Practice, Tata McGraw-Hill, 2008
- 4. Alexis Leon, Enterprise Resource Planning, second edition, Tata McGraw-Hill, 2008.
- 5. MahadeoJaiswal and Ganesh Vanapalli, ERP Macmillan India, 2009
- 6. Vinod Kumar Grag and N.K. Venkitakrishnan, ERP- Concepts and Practice, Prentice Hall of India, 2006.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - OPERATIONS MANAGEMENT



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E35 ADVANCED MATERIALS MANAGEMENT

MMBA22E35		CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
		Total Contact Hours – 30	3	3	0	0	T			
		Prerequisite – Degree		•						
Course Designed by – Faculty of Management Studies										
OBJEC	OBJECTIVES									
The key	y objectives	of this course is to acquaint students with the needed	d skills an	d knov	vledge of					
	1. Classi	fication and codification of Inventory;								
		ive and efficient purchase in order to reduce manufac	_			_	ations;			
	3. Materi	ial planning techniques for production and budgeting	for mater	ial req	uirements	and				
	4. Lay ou	at of storage facilities and flow of materials.								
COUR	SE OUTC	OMES (COs)								
CO1	Understar	nding of the functions of inventory management and	classificat	ion of	materials	and app	lying to			
	industry.									
CO2	Clear sigh	nt on the various specifications and categories of ma	aterial ma	nagem	ent for In	dian and	d global			
	sta	indards.								
CO3	Executing material planning and adopting aggregate inventory management.									
CO4	Clearly fo	ollowing purchasing procedures even at global level a	nd manag	ging sto	ores effect	ively.				

Adopting standard Practices and Procedures followed in transporting materials including insurance.

		Mapping of Course Outcomes with Program outcomes (Pos)										
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	POs PO1		PO2	PO3	PO4	PO5					
2	CO1	3		3	3							
	CO2	3			2	3	3					
	CO3	3		3	3		2					
	CO4	3				3	2					
	CO5	3		3	3	3	2					
3	Category	General	Ва	sic Sciences	Professional	Professional	Project / Seminar					
		(A)	ar	ndMaths (B)	Core (D)	Elective (E)	/ Internship (H)					
						✓						
4	Approval	Meeting of Academic Council, June 2022										

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MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E35

ADVANCED MATERIALS MANAGEMENT

UNIT - I INTRODUCTION

6 hours

Integrated Materials Management - Costs involved in materials management - Need for material management - Scope of material management - Functions of inventory management - Classification and Codification of inventory - Demand forecasting and its dovetailing with operations planning.

UNIT - II MATERIAL MANAGEMENT TECHNIQUES

6 hours

Specifications in material management - Categories of specification (Simple and Complex)- Development of Specification - Introduction to standard - Dimensions and levels of standards -Foreign standards used in India - Indian Standards - Variety reduction in product.

UNIT - III CONCEPTS OF INVENTORY MANAGEMENT

6 hours

Meaning, purpose and advantage of MRP - Data requirements and management - Bill of materials, Master Production Schedules - Process of MRP - Techniques of materials planning - Sales, Production, Material, Labour, Budget. Aggregate inventory management.

UNIT - IV IMPORTANCE OF PURCHASE and STORE MANAGEMENT

6 hours

Purchase Management - Purchase parameters - International purchasing: Procedure and Documents -EXIM policy - Exchange rate management - Stores management - Purpose, Location and Layout of stores - Stores systems and procedure - Store accounting and verification.

UNIT - V STANDARD PRACTICES AND PROCEDURES IN TRANSPORTATION 6 hours

Policies – Standards and Practices - Procedures – Transportation – Insurance.

TOTAL NO OF PERIODS: 30 HOURS

- 1. Narasimhan L., McLeavey W. Dennis, Billington J. Peter,' Production Planning and Ivntory Contro', Prentice Hall of India, New Delhi, 1997.
- 2. Terasine, Richard,' Principles of Inventory and Material Management'.
- 3. Chitale, A.K., Gupta, R.C., 'Materials Management: Text and Cases', Prentice Hall of India, New Delhi, 2006.
- 4. Gopalakrishnan, P and Sundararajan, Maintenance Management, Prentice hall of India, New Delhi, 1996.
- 5. Techniques for Management, Sultan Chand and Kapoor, V.K., Operations Research- Sons, New Delhi, 2001.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E36 MAINTENANCE MANAGEMENT

MMBA22E36	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite – Degree								
	Course Designed by – Faculty of Management Studies								
ORIFCTIVES									

The key objectives of this course is to acquaint students with the needed skills and knowledge of

- 1. Making assets reliable; assets maintained are more reliable rather than unmaintained assets;
- 2. Minimizing maintenance cost, Decreasing downtime and minimizing failure;
- 3. Enhancing productivity level and

4.	Complying with rules and regulations.						
COUR	COURSE OUTCOMES (COs)						
CO1	Understanding and creating proper maintenance system and control.						
CO2	Classifying and applying maintenance method as per the suitability.						
CO3	Forecasting Maintenance challenges and managing them.						
CO4	Budgeting and controlling maintenance expenditure effectively.						
CO5	Understanding and ensuring quality improvement in maintenance at international standards.						

		Mapping of Course Outcomes with Program outcomes (Pos)									
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1	PO2	PO3	PO4	PO5					
2	CO1	3	3	3		2					
	CO2	3	3	1	1	2					
	CO3	2	3								
	CO4	3	3	3		2					
	CO5	3	3	3	3		2				
3	Category	General (A)	Basic Scie andMaths		Professional Core (D)	Professional Project / Elective (E) Seminar / Internship (H					
						✓					
4	Approval Meeting of Academic Council, June 2022										

MMBA22E36 MAINTENANCE MANAGEMENT

UNIT – I MPORTANCE OF MAINTENANCE MANAGEMENT

6 hours

Maintenance Management and Tero technology: Overview, Maintenance Objectives and Strategies, Preparation of Maintenance Planning and Scheduling, Planned Maintenance Management System and Control.

UNIT – II MAINTENANCE

6 hours

Maintenance Systems - Design and its selection - Break down maintenance - Planned and unplanned maintenance - Routine maintenance - Remedial maintenance - Predictive maintenance - Preventative maintenance - Corrective Maintenance

UNIT - III VARIOUS ISSUES IN MAINTENANCE MANAGEMENT

6 hours

Spares key issues in maintenance management - Reliability, Availability and Maintainability Concepts, Safety and Environmental aspects in Maintenance Management, Parts Management -Human Resource management for maintenance.

UNIT – IV VARIOUS CONCEPTS OF MAINTENACE BUDGET

6 hours

Maintenance budget - Budgetary control - Scheduling maintenance costs - Control of maintenance expenditure - Maintenance effectiveness - Monitoring of maintenance performance - Replacement technique.

UNIT – V QUALITY IMPROVEMENT IN MAINTENANCE

6 hours

Maintenance quality improvement - ISO 9000 and its relation to maintenance - Techniques for continuous improvement in maintenance - Reliability enhancement programme - FMCEA, RCM and POM.

TOTAL NO OF PERIODS: 30 HOURS

- 1. Chanter Barrie and Swollow Peter, Building Maintenance Management', Blackwell science.
- 2. Levitt Joel,' Complter Guide to Predictive and Preventive Maintenance', Industrial Press
- 3. Gopalakrishnan, P and Sundararajan, Maintenance Management, Prentice hall of India, New Delhi, 1996.
- 4. Narayan V., 'Effective Maintenance Management: Risk and reliability strategies for optimizing performance', Industrial Press, 2004.
- 5. Sharma, J.K., Operations Research-Theory and Applications, Macmillan India, 2003.

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E37

PRODUCTION PLANNING AND CONTROL

MMBA22E37	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/
						ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite – Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

The key objectives of this course is to acquaint students with the needed skills and knowledge to

- 1. Optimize resources and the scheduling of resources to meet production demand;
- 2. Ensure an efficient schedule;
- 3. Have resources ready when needed and
- 4. Develop a broad conceptual framework based on the research which has been done in the recent past and to bridge the gap between the theoretical solutions on one hand.

COURSE OUTCOMES (COs) CO1 Coordinating with other departments and performing aggregated production planning and control. CO2 Deciding the production process based on the product manufactured. CO3 Capable of process planning for related operations. CO4 Scheduling jobs using simulation techniques. CO5 Using statistics for forecasting the production and to control.

		Mappir	ng of Course O	utcomes wit	h Program outcome	es (Pos)					
	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1	PO2	PO3	PO4	PO5					
2	CO1	3	3	2		3					
	CO2	2	3	2	1	1					
	CO3	2	3	3		3					
	CO4	2	3	2		2					
	CO5	3	3	3	2	2	2				
3	Category	General (A)	Basic So andMat		Professional Core (D)	Professional Project / Elective (E) Seminar / Internship (H)					
						✓					
4	Approval		Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E37 PRODUCTION PLANNING AND CONTROL

UNIT – I INTRODUCTION TO PRODUCTION PLANNING AND CONTROL 6 hours

Introduction to PPC – Meaning, Objectives, Levels of production planning, Production interlink with other functions of management, Organizational set up of production planning department, Application of tools for aggregate production planning and control.

UNIT - II CONCEPTS OF PRODUCTION PROCESS

6 hours

Factors influence PPC system in the organization - Project and Job production, Batch production, Mass and flow production, Continuous or process production - Application of integrated tools for resource planning and Control.

UNIT - III PROCESS PLANNING

6 hours

Process Planning - Introduction, Inputs to process planning, Steps in process planning, Process planning in different situations, Cost benefit analysis, Just in time, Material Requirement Planning (MRP).

UNIT - IV SCHEDULING AND SIMULATION IN PRODUCTION

6 hours

Scheduling - Single machine sequencing with independent jobs - Parallel machine models - Flow shop scheduling - Job shop scheduling - Simulation studies of the dynamic job shop.

UNIT - V PRODUCTION FORECASTING

6 hours

Forecasting for production Objectives, Forecasting methods, Statistical approach for making forecast, measuring seasonal variations. Production Control - Meaning, Objectives, Necessity of production control, Techniques of production control.

TOTAL NO OF PERIODS: 30 HOURS

- 1. Narasimhan Sim, et.al, 'Production Planning and Inventory Control', Prentice Hall 2nd Ed., New Jersy, 1995.
- 2. Knight, W.A. and Gdlagher, C.C., 'Group Technology Production Methods in Manufacture', 1996.
- 3. Chanter Barrie and Swollow Peter, Building Maintenancece Management', Blackwell science.
- 4. Techniques for Management, Sultan Chand and Kapoor, V.K., Operations Research-Sons, New Delhi, 200.
- 5. Gopalakrishnan, P and Sundararajan, Maintenance Management, Prentice hall of India, New Delhi, 1996.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E38

CO3

CO4

CO5

PURCHASE and INVENTORY MANAGEMENT

						-	ETP		
		Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree								
		Course Designed by – Faculty of Management Stud	lies						
OBJE	OBJECTIVES								
The key	y objectives	of this course is to acquaint students with the needed	d skills an	d knov	vledge of				
1.	Ensuring t	he quality of goods at reasonable process;							
2.	Furnishing	g data for short and long-term planning with a control	lled inven	tory;					
3.	Supplying	the required material continuously and							
4.	Maintainir	ng a systematic record of inventory.							
COUR	SE OUTC	OMES (COs)							
CO1	Forecastin	ng, purchasing and managing inventory under static s	ituation,		•				
CO2	Applying dynamic inventory models and making purchase decisions.								

CONTROL SYSTEMS

Review of purchases made and maintaining good buyer-seller relationship.

		Mapping of Course Outcomes with Program outcomes (Pos)										
		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1												
2	CO1	3	3	2		1						
	CO2	3	3	2		1						
	CO3	3	3	3	1	2						
	CO4	2	3	3		3						
	CO5	3	3	2			2					
3	Category	General (A)	Basic Sc andMat		Professional Core (D)	Professional Project / Elective (E) Seminar / Internship (I						
						✓						
4	Approval	Approval Meeting of Academic Council, June 2022										

Evaluating vendors and rating them.

Managing of stores and control of stock.

C L T/SLr P/R T/L/

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E38

PURCHASE and INVENTORY MANAGEMENT

UNIT - I INTRODUCTION

6 hours

Introduction to inventory control - Inventory as Money - Static inventory problems under risk - Static inventory problems under uncertainty - Cost concepts - Activity based costing - Inventory management - Risk management - Packaging - Warehousing.

UNIT - II DYNAMIC INVENTORY MODELS

6 hours

Dynamic inventory models - Models with fixed and variable lead time - Under certainty - Under risk- Under uncertainty. Simulation: Inventory queue of slow moving spare parts - Multi product inventory systems - Purchasing and supply network strategy.

UNIT - III MATERIAL MANAGEMENT PERFORMANCE

6 hours

Demand management - Forecasting material purchasing procedures - Forecasting methods - Forms and records for purchasing - Review and Selection of sources of supplies- Purchasing personnel management - Changing role of purchasing - Legal aspects of purchasing - Purchasing budget - Material management performance — Buyer-seller relations.

UNIT - IV VENDOR EVALUATION and VENDOR RATING

6 hours

Distribution management - Value analysis - Standardization - Variety reduction - MAPI formulas - Quality management: Just in time Production, MRP, MPS - Vendor Evaluation and Vendor Rating.

UNIT - V STORES and STOCK CONTROL

6 hours

Stores and Control - Store keeping, Procedures and records - Relations with accounting and inventory control, ABC systems of stock control - Diminishing population cycle counting method- Materials movement and handling protecting inventory - Weather disasters, Fire, Theft: Assessment and remediation

TOTAL NO OF PERIODS: 30 HOURS

- 1. Starr and Miller, Inventory Control Theory and Practice, Prentice Hall of India, New Delhi, 1989
- 2. Ahuja, K.K., Materials Management, CBS Pub., New Delhi, 1992
- 3. Mullar Max,' Essentials of Material Management, Ama.com, 2006
- 4. Narasimhan Sim, et.al, 'Production Planning and Inventory Control', Prentice Hall 2nd Ed., New Jersy, 1995
- 5. Levitt Joel,' Completer Guide to Predictive and Preventive Maintenance', Industrial Press.

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E39

LEAN and SIX SIGMA MANAGEMENT

MMBA22E39	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

The key objectives of this course is to acquaint students with the needed

- 1. Ability to use a structured approach to process improvement;
- 2. Skill to predict, prevent and control defects in a process and understanding the elements of waste;
- 3. Skills to achieve sustainable quality improvement through process improvement and

4.	4. Understanding of variation in processes.					
COUR	COURSE OUTCOMES (COs)					
CO1	Six sigma and lean management application for improving quality and reducing cost.					
CO2	Familiarizing of different tools and techniques used for six sigma.					
CO3	Leading six sigma approaches systematically.					
CO4	Meeting the challenges while implementing six sigma and making it successful.					
CO5	Evaluating the applied tools for continuous improvement of quality.					

	(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low									
1	COs/POs	PO1	PO2	PO3	PO4	PO5				
2	CO1	3	3	3		3				
	CO2		3	1		2				
	CO3	3	3	3		1				
	CO4	2	3	3		2				
	CO5	3	3	3	1	2				
3	Category	General	Basic S	Sciences	Professional Core	Professional	Project /			
		(A)	andMa	ths (B)	(D)	Elective (E)	Seminar /			
							Internship			
						(H)				
						✓				
4	Approval]	Meeting of A	cademic Council, Jun	e 2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E39

LEAN and SIX SIGMA MANAGEMENT

UNIT - I LEAN and SIX-SIGMA

6 hours

Historical overview – Definition of quality – What is six sigma - TQM and Six sigma - Lean manufacturing and six sigma - Six sigma and cultural changes – Six sigma capability – Implications of quality levels, Cost of poor quality (COPQ), Cost of doing nothing.

UNIT - II TOOLS AND TECHNIQUES

6 hours

Tools and Techniques – IPO diagram, SIPOC diagram, Flow diagram, CTQ tree, Project charter – Tools for measurement – Check sheets, Histograms, Run charts, Scatter diagrams, Cause and effect diagram, Pareto charts, Control charts, Flow process charts, Process capability measurement.

UNIT - III SIX SIGMA METHODOLOGIES

6 hours

Design for Six Sigma (DFSS), Design for Six Sigma method - Failure Mode Effect Analysis (FMEA), FMEA process - Risk Priority Number (RPN) - Six Sigma and Leadership.

UNIT - IV SIX SIGMA IMPLEMENTATION AND CHALLENGES

6 hours

Tools for implementation – Supplier Input Process Output Customer (SIPOC) – Quality Function Deployment or House of Quality (QFD) – Leadership training, Close communication system, – Project management and team – Customer quality index – Challenges – CPQ vs. six sigma, structure the deployment of six sigma

UNIT - V EVALUATION AND CONTINUOUS IMPROVEMENT METHODS 6 hours

Evaluation strategy – Economics of six sigma quality, Return on six Sigma (ROSS), – Continuous improvement – Lean manufacturing – Value, Customer focus, Perfection, Focus on waste, Overproduction – Waiting, Inventory in process (IIP), Processing waste, Transportation, Motion, Making defective products, Underutilizing people – Kaizen.

TOTAL NO OF PERIODS: 30 HOURS

- 1. Michael L.George, David Rownalds, Bill Kastle, What is Lean Six Sigma, Mc Graw -Hill 2003.
- 2. Thomas Pyzdek, The Six Sigma Handbook, McGraw-Hill, 2000.
- 3. Fred Soleimannejed, Six Sigma, Basic Steps and Implementation, Author House, 2004
- 4. Forrest W. Breyfogle, III, James M. Cupello, Becki Meadows, Managing Six Sigma: A Practical Guide to Understanding, Assessing, and Implementing the Strategy That Yields Bottom-Line Success, John Wiley and Sons, 2000.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E40

TOTAL QUALITY MANAGEMENT

MMBA22E40	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30				0	T			
	Prerequisite – Degree								
	Course Designed by – Faculty of Management Stud	Course Designed by – Faculty of Management Studies							
	•								

OBJECTIVES

The key objectives of this course is to acquaint students with the needed skills and knowledge of

- 1. The basic concept of Total Quality (TQ) and Quality culture;
- 2. The customers' expectations and planning of TQM accordingly;
- 3. International Quality Certification Systems ISO 9000 and other standards and

4.	4. Quality of services in contemporary environment.					
COUR	COURSE OUTCOMES (COs)					
CO1	Being part of quality improvement in every step.					
CO2	Familiarisation and application of the concepts on total quality management.					
CO3	Implementing the total quality management tools in Industry.					
CO4	Ensuring quality control by adopting quality control circle.					
CO5	Acquiring knowledge on modern trends and concepts such and re-engineering.					

		M	Iapping of Co	ourse Outcor	nes with Program outo	comes (Pos)		
		(3/2/1 ind	icates stren	gth of corr	relation) 3-HIGH,	2 -Medium, 1-I	LOW	
1	COs/POs	PO1	PO2	PO3	PO4	P	O5	
2	CO1	3	3		1			
	CO2	2	3	3				
	CO3	3	2	1	2	2		
	CO4			2	3	3		
	CO5	3	3	3	2		2	
3	Category	General	Basic S	ciences	Professional Core	Professional	Project /	
		(A)	andMa	ths (B)	(D)	Elective (E)	Seminar /	
							Internship (H)	
							_	
						✓		
4	Approval Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E40

TOTAL QUALITY MANAGEMENT

UNIT- I QUALITY POLICY, PLANNING AND MANAGEMENT

6 hours

Evolution of quality as a strategy - Definitions of quality, Quality Philosophies of Deming, Crosby and Miller, Service Vs product Quality, Customer focus, Quality and Business performance leadership for quality management, Quality planning, Vision, Mission statements and Quality policy.

UNIT – II BASIC CONCEPTS F TOTAL QUALITY MANAGEMENT

6 hours

Total Quality management - TQM models, Continuous improvement strategies, Deming wheel, Internal-external customer concept, Customer retention, Team work and team building, Empowerment, TQM culture, Quality Circle, 5S principle, Top management commitment.

UNIT - III QUALITY MANAGEMENT TOOLS

6 hours

Quality management tools - Principles and applications of quality function deployment, Failure Mode and Effect Analysis (FMEA), Taguichi Techniques, Basic tools - Statistical techniques and graphical tools and diagrams.

UNIT - IV VARIOUS CONCEPTS OF QC TECHNIQUES

6 hours

Modern QC techniques - Japanese production related techniques: Just in time (JIT) - Quality circles - Total productive maintenance (TPM) - Kaizen - Kanban - 5S concepts - Toyota production systems - Concepts on quality management systems (QMS - ISO 9000 - 2000) - Environmental Management Systems (EMS - ISO - 14000).

UNIT- V MODERN TREND AND CONCEPT IN MANUFACTURING MANAGEMENT 6 hours

Modern Trend and Concept in Manufacturing Management: Business processes reengineering (BPR) – Lean / flexible-manufacturing systems – Six sigma concepts. Quality Leadership - Quality Tools -Quality function deployment.

TOTAL NO OF PERIODS: 30 HOURS

- 1. Jill A. Swift, Joel E.Ross and Vincent K.Omachonu, *Peinciples of Total Quality*, St.Lucie Press, US, 1998.
- 2. Samuel K.Ho, TQM, An integrated approach, kogan page India Pvt Ltd, 2002
- 3. Dale H.N Besterfield et al, Total Quality management, Pearson Education Asia, 2001
- 4. RoseJ.E. Total Quality Management Kogan page India Pvt Ltd, 1993.
- 5. Mullar Max,' Essentials of Matrial Management, Amacom



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

SPECIALIZATION - LOGISTICS AND SUPPLY CHAIN MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E41 ADVANCED SUPPLY CHAIN MANAGEMENT

MMBA	A22E41	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP	
	Total Contact Hours – 30 3 3						Т	
		Prerequisite - Degree		•				
		Course Designed by – Faculty of Management Stud	ies					
OBJEC	CTIVES							
1.	Tomake	students should understand thebasic concepts of thes	upply ch	ain;				
2.	To Unde	erstand the supplychain design and customization;						
3.	To know s	supply chain process and strategies and						
4.	Gain know	vledge in international supply chain and risks global le	ogistics.					
COUR	SE OUTC	OMES (COs)						
CO1	Establishi	ng suitable process of supply chain for an organisation	n.					
CO2	Analyze t	Analyze the supply -chain design based on customer value.						
CO3	Develop strategies to ensure effective supply chain process.							
CO4	Understanding issues and managing international supply chain.							
CO5	Identifyin	g and managing the forces influencing global logistic	s.					

		M	lappir	ng of Course Outco	mes with Progra	am o	utcomes (Pos)	
		(3/2/1 ind)	icate	s strength of cor	relation) 3-H	IGH	I, 2 -Medium, 1-	Low
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	3		3	2			2
	CO2	2		3	3			3
	CO3	2		3	2			3
	CO4	3		3			3	2
	CO5	2		3	2		3	2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
							✓	
4	Approval				Meeting of A	cade	mic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E41 ADVANCED SUPPLY CHAIN MANAGEMENT

UNIT - I CONCEPTS OF ADVANCED SUPPLY CHAIN MANAGEMENT 6 hours

Service and manufacturing supply chain dynamics – Evolution of supply chain management –Multiple views and flows – Process of Supply chain, Service supply chains – Manufacturing supply chains – Measures of supply chain performance – Bullwhip effect – Integrated supply chains design.

UNIT - II SUPPLY CHAIN DESIGN

6 hours

Design for logistics – Supplier integration in new product development – Mass customization – Coordinated Product and supply chain design – Customer value and supply chain management – Dimensions of customer value – Strategic pricing – Customer value measures.

UNIT-III SUPPLY CHAIN PROCESSES AND STRATEGIES

6 hours

Integrated supply chain design – Customer relationship process – Order fulfillment process-Supplier relationship process – Supply chain strategies – Strategic focus - Mass customization – Lean supply chains - Outsourcing and off- shoring - Virtual supply chains.

UNIT-IV INTERNATIONAL SUPPLY CHAIN MANAGEMENT

6 hours

Introduction to International Supply Chain – Issues in International supply chain management – International versus Regional products – Global risks – Managing global risks.

UNIT -V FORCES GLOBAL LOGISTICS

6 hours

Global Logistics meaning and definition – Global market forces – Factors influencing global market forces – Technological forces – Global cost forces – Political and economic forces. (Recent trends only for discussion).

TOTAL NO. OF PERIODS: 30 Hours

- 1. Pierre David, International Logistics: The Management of International Trade Operations Paperback Import, 1 Dec 2013.
- 2. John Mangan, Chandra Lalwani, "Global Logistics and Supply Chain Management", Tim Butcher John Wiley and Sons, 2nd Edition, 2011.
- 3. David Simchi, Levi, Philip Kaminsky, Ravi Shankar, "Designing and Managing the Supply Chain", Tata McGraw Hill, 14th Edition, 2010.
- 4. Ross.D.F, "Competing through Supply Chain Management", Chapman and Hall, 6th Edition, 2009.
- 5. Woods.D,A. Barone,P.Murphy, D.Wardlow, "International logistics", Chapman and Hall, 1998.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E42

BUSINESS LOGISTICS

MMBA2	2E42 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP	
	Total Contact Hours – 30	3	3	0	0	T	
	Prerequisite – Degree	•	•				
	Course Designed by – Faculty of Management S	tudies					
OBJECT	TIVES						
1. Т	o give an insight into the importance of logistics as a busine	ess process	;				
2. U	Inderstanding material handling, inventory management and	l transporta	tion, w	arehousing	g and		
3. A	Assessing the benefits of containerization, logistics activities	and relation	nship.				
COURS	E OUTCOMES (COs)						
CO1	Understand the basic concept of logistics and add value to s	upply chain	١.				
CO2	Integrating logistics considering warehousing, product and I	naterial har	ndling s	ystem.			
CO3	Planning packaging and transportation suitably for logistic purpose.						
CO4	Choosing carriers suitably and freight management for global logistics						
CO5	Capable of building relationship with business parties and e	ffectively to	ade-off	f.			

		N	I appir	ng of Course Outco	mes with Program	n outcomes (Pos)						
		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low										
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
	CO1	3		2	2		1					
	CO2	3		3	2		2					
	CO3	3		2	2							
2	CO4	2		3	2	3	2					
	CO5	3		3	3	3	2					
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
				_		✓						
4	Approval	Approval Meeting of Academic Council June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E42

BUSINESS LOGISTICS

UNIT - I INTRODUCTION TO BUSINESS LOGISTIC

6 hours

Introduction to Business Logistics Management - Definition, Scope, Functions, Objectives - Integrated logistics management, Role of logistics in the supply chain - Role of logistics in competitive strategy, Value added logistical services - Supply chain management Vs. Logistics.

UNIT – II INTERGRATED LOGISTICS and MATERIAL HANDLING

6 hours

Warehousing – A logistical challenge, Nature and Importance of warehousing, Types, Functions, Layout and Design. Inventory planning: Inventory costs, Classifying inventory. Material handling: Objectives, Guidelines and Principles, Selection of material handling equipments.

UNIT – III LOGISTICAL PACKAING AND TRANSPORTATION

6 hours

Logistical Packaging – Objective, Concept, Design, Role of packaging, Packaging materials, Consumer and Industrial packaging. Transportation – Objective, Evolution of transportation system, Different modes of transportation – Freight management – Transportation network – Route planning - Intermodal operations.

UNIT – IV BENEFITS AND TYPES OF CARRIERS

6 hours

Containerization - Concept, Types, Benefits, Types of carriers - Indirect and special carriers, Role of intermediaries - Shipping agents, Brokers - Freight management - Route planning, Role of ports, ICDs, CONCOR - Global shipping options.

UNIT – V LOGISTICS ACTIVITIES AND RELATIONSHIPS

6 hours

Relationship of logistics to marketing and Production, Logistics relationships with third-party, Fourth party logistics – Industry–Logistics research study – Profile of logistics outsourcing activities –Trade-off analysis – Types of trade-off analysis. (Recent trends only for discussion).

TOTAL NO OF PERIODS: 30 HOURS

- 1. R.P.Mohanty, S.G.Deshmukh, *Supply chain Management Theory and Practices*; Biztantra (edition Publisher: Biztantra and Wiley Publications 2005 (ISBN: 8177221914)
- 2. B.S.ShaySupply Chain Management For Global Competitiveness; (Publisher: Mac Millan publications, 2nd Edition: 2007, ISBN 10: 1403931992, ISBN: 9781403931993)
- 3. Ailawadi C Sathish and Rakesh Singh *Logistics Management*, Prentice Hall, India, (Publisher: Phi Learning Private Limited, Edition: 2005, ISBN: 9788120345041)
- 4. Agrawal D K, *Textbook of Logistics and Supply Chain Management*, Publisher: Macmillan India Ltd, Edition:2003, ISBN 10: 1403909954, ISBN 13: 9781403909954)
- 5. Coyle et al., *The Management of Business Logistics*, (Publisher: South-Western/Thomson Learning Publications, Edition 2003, ISBN: 9780324007510)

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MBA22E43 PURCHASING and SUPPLY CHAIN MANAGEMENT

Applying technology in the performance of SCM.

CO5

MMBA	22E43 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree	•	· I	•				
	Course Designed by – Faculty of Management S	udies						
OBJEC	TIVES							
1.	Understanding the established principles, theories and practi	es of purch	nasing a	and supply	manage	ement;		
2.	Assessing the role of purchasing and supply management in	the organiz	ation;					
3.	To focus on purchasing strategies and industrial buyer behave	ior and						
4.	Understanding recent trends in supply chain management.							
COURS	SE OUTCOMES (COs)							
CO1	Adopting the established principles, theories and practices of	f purchasin	g and s	upply mar	agemen	ıt.		
CO2	Selecting, evaluating and strengthening suppliers' relationship for effective industrial purchase,							
CO3	Framing purchase strategy for balancing pricing and maintaining contacts.							
COA	Adopting practices to achieve excellence of supply chain ma	nagement.						

		Mappir	ng of Course Outco	mes with Program ou	tcomes (Pos)			
		(3/2/1 indicate	s strength of cor	relation) 3-HIGH,	2 -Medium, 1-I	LOW		
1	COs/POs	PO1	PO2	PO3	PO4	PO5		
2	CO1	3	3	1		2		
	CO2	2	3	1		2		
	CO3	2	3	2		2		
	CO4	2	3	2				
	CO5	2		3	1			
3	Category	General (A)	Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)		
4	4 Approval Meeting of Academic Council, June 2022							
4	Approval			Meeting of Academ	nic Council, June 2	.022		

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E43

PURCHASING and SUPPLYCHAIN MANAGEMENT

UNIT - I IMPORTANCE OF PURCHASE

6 hours

Role of purchasing in supply chain - Impact on the business strategies and structures - Role of purchasing in the value chain - Importance of purchasing to business - Purchasing - Cost reduction and technological innovation - Classification of purchasing goods - New developments in purchasing.

UNIT – II INDUSTRAIL BUYING BEHAVIOR

6 hours

Industrial buying behavior - Supplier selection and evaluation - SCM - Supplier performance measurement parameters in choosing suppliers - Purchasing process - Steps in the buying process - Buyer supplier relationship - Supply chain partner relationship - Strengthening supply chains through measurement of vendors satisfaction.

UNIT - III PURCHASE STRATEGIES

6 hours

Strategic sourcing - Linking purchase and corporate strategy - Purchasing strategy development process - Types of purchasing strategies - Evolving sourcing strategies - Prices and contracts.

UNIT - IV IMPORTANCE OF SUPPLY CHAIN MANAGEMENT

6 hours

SCM – Definition – Objectives – Evolution – Need - Issues involved in developing SCM framework – Types - SCM activities - Constituents – Organization - Supply chain integration: Stages - Barriers to internal integration - Achieving excellence in SCMD dimensions of supply chain excellence.

UNIT - V SCM PERFORMANCE

6 hours

Outsourcing in SCM – Meaning and Need - Outsourcing risks - Performance measurement in SCM – Meaning - Advantages of performance measures - Impact of digital technologies on planning - Procurement and logistics - Overview of the emerging IT tools and their impact on the supply chain (Discuss with recent trends).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Kenneth Lysons, Brian Farrington, Procurement and Supply Chain Management, Pearson Education Canada, 2020.
- 2. W. C. Benton, Jr., Purchasing and Supply Chain Management, FOURTH EDITION, 2019.
- 3. John Manners-Bell, Supply Chain Ethics: Using CSR and Sustainability to Create Competitive Advantage, 2017.
- 4. David Simchi-Levi, Philip Kaminsky and Edith Simchi-Levi *Designing and Managing the Supply Chain* (Publisher: Tata MCgraw-hill ltd, 2nd edition 2004, ISBN: 0071410317).
- 5. Martin Christopher *Logistics and Supply Chain Management* (Publisher: Dorling Kindersley India Pvt Ltd, 2nd Edition 2007, ISBN: 8177588346).

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E44 DOMESTIC AND GLOBAL LOGISTICS

MMBA22E44		CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
		Total Contact Hours – 30	3	3	0	0	T		
		Prerequisite – Degree							
		Course Designed by – Faculty of Management Stud	lies						
OBJEC	TIVES								
1.	Create awareness of Domestic and Global environment with reference to fleet management;								
2.	Understand	ds about the vehicle selection;							
3.	Familiarizi	ing global Economic Environment and forces driving	g globaliz	zation a	nd				
4.	To get the	clear insights on Global logistics information.							
COURS	SE OUTCO	OMES (COs)							
CO1	Knowledg	ge on domestic logistics and applying technology for	fleet mai	nageme	nt.				
CO2	Develop the skills on Tachograph and fleet management techniques in choosing appropriate fleet.								
CO3	Capable o	of managing logistic economically in the global level.							
CO4	Framing strategies considering the barriers in global logistics.								
CO5	Using log	istics information tools to make global logistic effect	ive.	•	•	•	·		

		M	lappir	ng of Course Outc	omes with Program	n outcomes (Pos)	
		(3/2/1 ind)	icate	s strength of co	rrelation) 3-HIO	GH, 2 -Medium, 1-I	∠ow
1	COs/Pos	PO1		PO2	PO3	PO4	PO5
2	CO1	3		3	2	3	1
	CO2	3		3	3	3	3
	CO3	2		3	2	3	3
	CO4	2		3	2	3	2
	CO5	2		3	2	3	2
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	ademic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E44

DOMESTIC AND GLOBAL LOGISTICS

UNIT - I INTRODUCTION TO DOMESTIC LOGISTICS

6 hours

Need for planning – Fleet management – Main types of road freight transport – Transport resource requirements – Vehicle routing and scheduling issues – Data requirements – Computer routing and scheduling – Information system applications.

UNIT – II VECHICLE SELECTION

6 hours

Vehicle Selection – Types of vehicles – Types of operations – Load types and characteristics – Main types of vehicle body – Implications of vehicle selection – Vehicle acquisition – Road transport directive – Tachographs – Vehicle dimensions.

UNIT – III INTRODUCTION TO GLOBAL ECONOMIC ENVIRONMENT 6 hours

Global economic environment: Global logistics - Global supply chain management, Strategy, sourcing. Global purchasing and supplier relation - Organizing for global logistics - Strategic issues in global logistics - Forces driving globalization.

UNIT – IV MODES OF TRANSPORTATION IN GLOBAL LOGISTICS 6 hours

Modes of Transportation in Global Logistics - Barriers to global logistics - Markets and competition - logistics strategy - Requirements for an effective logistics strategy - Strategic logistics planning - Implementation of strategy.

UNIT – V PRINCIPLES OF LOGISTICS INFORMATION ORGANIZATION 6 hours

Principles of Logistics Information - Performance - Planning global logistics - Risk management in the global level - Benchmarking logistics - Evaluation in global logistics - GPS - RFID - Recent trends in logistics Information system for discussions only.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. P. Fraser Johnson Anna E. Flynn, P. Fraser Johnson Anna E. Flynn, Purchasing And Supply Management, 15th Edition, MC GRAW HILL INDIA, 2019.
- 2. Lalwani, Tim Butcher-Global Logistics and Supply Chain Management (Publisher: John Wiley and Sons, Inc, Edition 2008, ISBN: 9780470066348).
- 3. Supply chain and logistics management made easy; methods and applications for planning, operation, integration (1st edition); Paul. A. Myerson Gwynne Richards.
- 4. International Logistics; The management of International Trade Operations (4th edition); Pierre A.David.
- 5. Business Logistics; Supply chain management (5th edition) L Ronald Ballou.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

EXPORT TRADE AND DOCUMENTATION MMBA22E45

MMBA22E45	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/
						ETP
	Total Contact Hours – 30				0	T
Prerequisite – Degree						
	Course Designed by – Faculty of Management Stud	lies				
OBJECTIVES						
1 Underst	and global market and the different documentation or	ocedures				

2.	Enable them to understand the pre-requisites for export and imports procedures and
3.	Analyze financial avenues and customs clearance for global trade.
COUR	SE OUTCOMES (COs)
CO1	Capable of identifying and preparing different documentation and procedures for export and import.
CO2	Executing the export and import registration procedures.
CO3	Ability to identify and raise funds for export business and preparation of requisite documents.
CO4	Enable to compile necessary documents required for clearance of goods.
CO5	Preparing the documents for exporting products.

		N	Iappin	ng of Course Outco	mes with Progra	ım o	utcomes (Pos)	
		(3/2/1 ind	icate	s strength of cor	relation) 3-Hl	IGH	I, 2 -Medium, 1-I	Low
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	3		2	2		3	2
	CO2	2		3	3		1	3
	CO3	3		3	1		3	2
	CO4	2		3			3	2
	CO5	2		3	2			2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
					_		✓	
4	Approval				Meeting of A	cade	emic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E45

EXPORT TRADE AND DOCUMENTATION

UNIT - I INTRODUCTION TO EXPORT DOCUMENTATION

6 hours

Export procedure and export documentation: Significance of exports – Export prospect of a country – Search of product – Types – Schemes – Factors – Search of market –Determinants and schemes – Guidelines for international business negotiations – Appointing sales agents abroad –Processing of an export order.

UNIT- II EXPORT AND IMPORT REGISTRATION PROCEDURES

6 hours

Registration of Exporters – Importers – Import-Export code number – Membership certification –Quality control and pre-shipment inspection – Labeling – Marking –Packing and Packaging. Risksin Export Trade – Marine Risks – Marine Insurance - Market Risks – ECGC.

UNIT-III EXPORT FINANCE

6 hours

Exports Finance – Meaning and Concept explanation - Pre-shipment finance - Post-shipment finance – Role of EXIM Bank. Export Logistics: Meaning and Definition – Freight Forwarder -Export Document – Care in preparing export documents.

UNIT- IV EXCISE AND CUSTOMS CLEARANCE

6 hours

Document related to excise clearance - A.R.(4) - Form - Softex - Form - P.P. - Form - Documents related customs clearance - Lorry ticket - Documents related foreign exchange clearance - Bill of shipment - Documents related to transportation and procedures - L/C: Types of L/C UCP600 - Invoice - Types of invoices/Performa - Consular-Legalized.

UNIT V EXPORT DOCUMENTATION

6 hours

Documents required for Preparation of main documents – Bill of lading- Auxiliary documents -Mate's Receipt - Inspections certificate - Insurance certificate - Packing/Shipping note –Antiquity-Black list certificate and others. – EPCG scheme – Duty drawback - Gem and Jewelery promotion scheme - Other Export Promotion Schemes. (Recent trends only for Discussion).

TOTAL NO. OF PERIODS: 30 Hours

- 1. M.L. Jhingan, Money Banking and International Trade, Vrinda.
- 2. Mehta, Money Banking and International Trade, Shoban Lal Nagin Chand and Co.
- 3. Seth Money Banking and International Trade, Laxminarayanan Agarwal.
- 4. International Trade and Export Management Francis Cherunilam Himalaya Publishing House.
- 5. "Julian Walmsley", Foreign Exchange and Money Markets Guide, John Wiley, 2006.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMRA 22E46

TRANSPORT MANAGEMENT

MMBA22E46	TRANSPORT MANAGEMENT					
MMBA22E46	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/
						ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite – Degree					
	Course Designed by – Faculty of Management Stud	lies				
OBJECTIVES						
 Explore th 	ne fundamental concepts of transportation routing and	l scheduli	ng mar	nagement;		
Gain know	vledge in network planning, application of IT in trans	port man	agemei	nt;		
3. To focus of	on freight management and intermodal transport and	_				
4. Focus o	n transportation strategy consideration.					

COURSE OUTCOMES (COs)

0001	SI de l'edimis (eds)
CO1	Gain knowledge about the role of transportation performing routing and scheduling activities.
CO2	Selecting the suitable transport with the appropriate freight charges.
CO3	Efficiency in managing transportation system including multi-model transportation.
CO4	Understand the multiple modes of transportation and its merits and demerits.
CO5	Develop the skill about the carriage of dangerous goods and E-Logistics.

		Mappir	ng of Course Outco	mes with Program	outcomes (Pos)	
		(3/2/1 indicate	s strength of cor	relation) 3-HIC	H, 2 -Medium, 1-	Low
1	COs/POs	PO1	PO2	PO3	PO4	PO5
2	CO1	3	3	2		2
	CO2	3	3		1	3
	CO3	2	3	3	2	2
	CO4	3	2	3	3	2
	CO5	2	3		3	
3	Category	General (A)	Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval			Meeting of Aca	demic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E46

TRANSPORT MANAGEMENT

UNIT - I TRANSPORTATION

6 hours

Role of Transportation in logistics -Transportation – Meaning, Importance, Functions – Principle and Participants - Scope and relationship with other business functions - Modes of transportation - Mode and carrier selection - Routing and Scheduling.

UNIT - II TRANSPORT SELECTION

6 hours

Types of transportation – Selection of transportation – Factors considering fixation of freight charges – Role of containers in modern transportation - Position of transportation in logistics and Supply chain management.

UNIT – III TRANSPORTATION MANAGEMENT SYSTEMS

6 hours

International transportation - Carrier - Freight management - Transportation management systems - Administration - Rate negotiation - Trends in transportation - Multimodal transportation.

UNIT - IV INTERMODAL TRANSPORT

6 hours

Intermodal Transport: Introduction - Shipping goods intermodal - Documentary considerations - Automation - INCOTERMS 2000 - Transfer of Liability Incorporating INCOTERMS into the Contract of Sale - INCOTERMS Structures - Mode of transport - Advantages of multi module transport document.

UNIT – V TRANSPORTATION STRATEGY CONSIDERATIONS

6 hours

Transportation Strategy Considerations: Overview of the import process - Overview of the export process - E-logistics and the internet - Introduction to carriage of dangerous goods - Recent trends in transport management.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Jim Hendrikson, Transportation Management, Heartland, 2019.
- 2. Jerry Rudo, An Introduction to Transport, Warehousing, Trade and Distribution, 2018.
- 3. Thomas Goldbyetal, The definitive guide to Transportation, Pearson, 2014.
- 4. John Coyole, Robert A. Novack, Brian J. Gibson, Edward J. Bardi Management of Transportation Cengage, 2012.



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E47 INVENTORY AND WAREHOUSE MANAGEMENT

MMBA22E47			CONTROL SYSTEM	S	C L	T/SLr	P/R	T/L/ ETP		
		Total Con	tact Hours – 30			0	0	T		
		Prerequisi	te – Degree	<u>.</u>						
		Course De	esigned by – Faculty of Ma	anagement Studies						
Ol	BJECTIVES 1. To fami	liarize to stud	ent with warehousing and	valuation:						
			rtance of inventories and v							
			nt ways of merchandise ma							
			ge to MRP and MPS, store		and mainte	nance of r	ecords.			
CO		COMES (CO								
С	CO1 Knowledge about the impact on stores, warehouse and importance of warehouse and planning									
inventory when static and risk. CO2 Managing dynamic inventory and of warehousing management system.										
	U				tem.					
			se functions and making st							
			nent skill and government stort on the skill and government and skill and government stort on the skill and government and skill and government stort on the skill and government stort of the skill and government stort of the skill and government stort of the skill and governmen			1 atomdond				
	O3 Appiyii		Iapping of Course Outcom				•			
			icates strength of corre				X 7			
1	COs/POs	PO1	PO2	PO3	PO4		PO	5		
2	CO1	3	2	1	10.		2			
_	CO2	3	3	2			2			
	CO3	3	3	2			2			
	CO4	1	3				2			
	CO5	2	3	2	3		2			
3	Category	General	Basic Sciences and	Professional	Profess	ional P1	roject / S	Seminar		
		(A)	Maths (B)	Core (D)	Elective	e (E) /	Internsh	nip (H)		
					✓					
4	Approva1		Meetin	ng of Academic Cou	ıncil, June	2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E47 INVENTORY AND WAREHOUSE MANAGEMENT

UNIT - I INTRODUCTION

6 hours

Introduction to inventory control - Inventory as Money - Static inventory problems under risk - Static inventory problems under uncertainty - Cost concepts - Introduction - Objectives - Supply chain impact on stores and warehousing - Retail logistics - Retail transportation - Issues in retail logistics - Managing retail shrinkage.

UNIT – II DYNAMIC INVENTORY MODELS AND CONCEPT OF WAREHOUSE

6 hours

Dynamic Inventory models - Models with fixed and variable lead time - Under certainty - Under risk - Under uncertainty - Need for warehousing management - Evolution of warehousing - Role of a warehouse manager - Functions and types of warehouses - Warehousing cost - Warehousing strategies - Significance of warehousing in logistics - Warehousing management systems (WMS).

UNIT – III MERCHANDISE MANAGEMENT SYSTEM

6 hours

Introduction - Objectives - Meaning of merchandise management system - Organization structure in merchandise management - Warehousing function model - Stock valuation.

UNIT - IV VENDOR EVALUATION AND WAREHOUSE IN RETAIL

6 hours

Distribution management - Value analysis - Standardization - Variety Reduction - MAPI formulas - Quality management - MRP and MPS - Vendor evaluation and Vendor rating - Objectives - Retailing and warehousing - Challenges in retail warehousing - Setting up a warehouse - Retail product tracking in warehouse using RFID - Types and Benefits of warehousing - Role of government in warehousing.

UNIT -V STOCK CONTROL AND STRATEGIC ASPECTS OF WAREHOUSING

6 hours

Stores and Control - Store keeping - Procedures and records - Relations with accounting and inventory control - ABC systems of stock control - Introduction - Objectives - Different types of customers in warehousing, - Importance of warehouse in a value chain - Warehouse location - Modern warehouse operations - World-class warehousing.

TOTAL NO. OF PERIODS 30 HOURS

- 1. Gopalakrishnan P.- Purchasing and Materials management Tata McGraw Hill 23rd Edition 2008.
- 2. Bowersox, Closs, Cooper, Supply Chain Logistics Management, McGraw Hill.
- 3. Starr and Miller, Inventory Control Theory and Practice, Prentice Hall of India, New Delhi, 1989.
- 4. Ahuja, K.K., Materials Management, CBS Pub., New Delhi, 1992.
- 5. Mullar Max,' Essentials of Material Management, Ama.com, 2006.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E48 MATERIALS AND SUPPLYCHAIN MANAGEMENT

MMBA	.22E48	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP			
	Т	Γotal Contact Hours − 30	3	3	0	0	Т			
	P	Prerequisite – Degree								
		Course Designed by – Faculty of Management Stud	ies							
OBJEC	OBJECTIVES									
1.	Understand ho	ow to create value addition Materials Logistics Manager	nent (ML1	M);						
2.	Enabling stude	ents with knowledge of vendor network and Supplier De	evelopmer	nt and						
3.	To ensure the	understanding of the supply chain analytics concepts to	face the e	merging	g trends.					
COUR	SE OUTCON	MES (COs)								
CO1	Enhanced kr	nowledge and performing material management fu	nctions.							
CO2	Good unders	standing of strategic planning in material Managen	nent.							
CO3	Meeting the challenges in supply chain management and maintaining good relationship.									
CO4	Knowledge about supply chain synergies with related departments.									
CO5	Creating sus	stainable strategies for managing risk in SCM.								

		Марр	ing of Course Outc	omes with Program	n outcomes (Pos)					
		(3/2/1 indicat	es strength of co	rrelation) 3-HI	GH, 2 -Medium, 1-1	Low				
1	COs/POs	PO1	PO2	PO3	PO4	PO5				
2	CO1	3	3	2		1				
	CO2	3	2		3	2				
	CO3	2	2		3					
	CO4	3	3	2	3					
	CO5	2	3	3		2				
3	Category	General (A)	Basic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
4	Approval Meeting of Academic Council, June 2022									

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E48 MATERIALS AND SUPPLYCHAIN MANAGEMENT

UNIT - I MATERIALS FLOW SYSTEMS

6 hours

Materials Management and its functions, Materials Logistics Management (MLM), Interfaces of Materials Management, Materials Flow Process, Materials Planning and Budgeting.

UNIT - II STRATEGIC ROLE OF MATERIALS MANAGEMENT

6 hours

Objectives and Advantages of Materials Management in an Organization, Roles of Materials Management in an Organization, Functional Role of Materials Management, Domestic and International purchase of Materials.

UNIT - III SUPPLIER NETWORK

6 hours

Selection of Suppliers, Overview of Decisions and Problem Definition in Supply Chain Network, Purchasing Performance and Supplier Development, Supplier Networking, Introduction of Supply Chain: Objectives and importance, Key issues in supply chain Management.

UNIT- IV SUPPLY CHAIN SYNERGIES

6 hours

Collaborate with supply chain partners, Supply Chain Drivers and Design Drivers of supply chain performance: Framework for structuring facilities including warehouse, Inventory, Transportation, Information, Sourcing, and Pricing.

UNIT - V SUPPLY CHAIN ANALYTICS

6 hours

Use of computer software in supply chain problems - Electronic commerce - Emerging mega trends supply chain of the future - Seeking structural flexibility - Managing risk in supply chains - Creating a sustainable supply chain.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Bowersox D.J., Carter, P.L. and Monczk, R.M. (1984), "Materials Logistics Management", IJPD and MM, 15(5), 27-35 in Christopher (1992).
- 2. Dutta A.K (1998), Materials Management: Procedures, Text and Cases, Prentice all of India Pvt ltd, New Delhi.
- 3. Gopalakrishnan, P. and Sundaresan, M (1998), Materials Management: An Integrated Approach, Prentice Hall of India Pvt ltd, New Delhi.
- 4. Coyle, J., Langley, J., Gibson, B. and Novack, R., A Logistic Approach to Supply Chain Management, Cengage Learning, 2009.
- 5. Handfield, R. and Monczka, R., Sourcing and Supply Chain Management, 5th Edition, Cengage Learning, 2012.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E49 PURCHASE MANAGEMENT and MATERIAL REQUIREMENT PLANNING

MMBA	22E49 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30			0	0	T			
	Prerequisite - Degree	<u>.</u>	•						
	Course Designed by – Faculty of Manage	ment Studies							
OBJEC	OBJECTIVES								
1.	Enable the students to know about the material mana	gement in efficient	manne	r;					
2.	Learn about the Codification and Standardization and								
3.	To study the material management system and Stores	Management.							
COUR	SE OUTCOMES (COs)								
CO1	Understanding and applying ABC analysis for better	management of m	aterials	•					
CO2	Carrying out systematic codification of materials and	standardization fo	or econo	omic inver	ntory.				
CO3	Managing purchases by adopting vendor rating and	ppropriate supply	chain.						
CO4	Proper store management with appropriate layout at optimal cost.								
CO5	Evaluating the material management and use of com-	outers.							

		Mappi	ng of Course Outco	mes with Program	outcomes (Pos)					
		(3/2/1 indicate	es strength of cor	relation) 3-HIC	GH, 2 -Medium, 1-I	LOW				
1	COs/POs	PO1	PO2	PO3	PO4	PO5				
	CO1	3	3	2		2				
	CO2	3	3	2	2	2				
	CO3	2	3	2	1	2				
2	CO4	3	3	2		3				
	CO5	2	2	2		3				
		General (A)	Basic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
3	Category									
4	Approval			Meeting	Meeting of Academic Council, June 2022					

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E49 PURCHASE MANAGEMENT and MATERIAL REQUIREMENT PLANNING

UNIT -I PURCHASE AND MATERIAL MANAGEMENT

6 hours

Introduction: Meaning and Scope - Objectives and Significance of Materials Management - Material Management in other areas of management functions - ABC analysis - Meaning and Advantages - Objectives - Purpose and Limitations - Simple Numerical of ABC Analysis.

UNIT-II CODING and CODIFICATION

6 hours

Codification and Standardization - Basis of Codification - Characteristics of Good Coding System - Types of Coding - Standardization and its benefits.

UNIT - III PURCHASING MANAGEMENT

6 hours

Purchasing Management - Objectives and functions of purchasing department - Purchase policy and procedure - Negotiations - Purchase of high capital equipment and their feasibilities - Supply chain management - Suppliers selection - Vendor rating and Vendor rating techniques - Vendors development and Vendors' relationship.

UNIT - IV STORES MANAGEMENT

6 hours

Stores Management: Purpose of Store Management - Location and Layout - Cost aspects and Productivity - Problems and New developments in storing.

UNIT -V EVALUATION OF MATERIAL MANAGEMENT

6 hours

Evaluation of materials management – Organization – Difficulties - Process and Criteria - Reporting and Purchasing - Computers in material management - Integrated Computer System for materials management - Recent trends in material planning.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Procurement By peter Daikey, David Farmer, Barry Crocker David Jesson and David Jones.
- 2. Supply Manager's -2nd Edition By Fred sollish, John Semanik
- 3. The window into strategic sourcing 1st edition -By Kiritpandit and H.Marmanis.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E50 INVENTORY PLANNING AND STOCK CONTROL

MMBA22E50	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree							
Course Designed by – Faculty of Management Studies								
OBJECTIVES								

- 1. Understand the requirement of production planning and control in manufacturing organizations;
- 2. To develop skills to estimate and use appropriate forecasting techniques;
- 3. Ability to evaluate, analyze and make decisions for routing and schedule and

4.	4. To understand the concept of Store keeping and stock control.							
COUR	COURSE OUTCOMES (COs)							
CO1	Knowledge and skill on production planning and control.							
CO2	Understand and perform various forecasting techniques and follow up dispatching.							
CO3	Applying inventory control techniques and apply global techniques to minimize inventory cost.							
CO4	Demonstrate scheduling and routing related activities.							
CO5	Manage store and ability to control stock.							

		N	Iappii	ng of Course Outco	omes with Program	n outcomes (Pos)	
		(3/2/1 ind	icate	s strength of cor	relation) 3-HI	GH, 2 -Medium, 1-I	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		2	2		2
	CO2	3		2	2		2
	CO3	3 2		3	3	3	2
	CO4			3	3		
	CO5	2		3	3		2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval				Meeting of Ac	ademic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E50

INVENTORY PLANNING AND STOCK CONTROL

UNIT - I INTRODUCTION

6 hours

Definitions – Objectives of production planning and control - Functions of production planning and control - Elements of production control - Types of production - Organization of production planning and control – Internal organizations department – Static inventory problems under risk - Static inventory problems under uncertainty - Cost concepts - Activity based costing inventory management.

UNIT - II FORECASTING and DISPATCHING

6 hours

Forecasting – Importance of forecasting – Types of forecasting - Principles of forecasting techniques - Qualitative methods and quantitative methods – Dispatching – Activities of dispatcher - Dispatching procedure - Follow up and its Types.

UNIT – III INVENTORY MANAGEMNT

6 hours

Inventory management – Functions - Relevant inventory costs - ABC analysis - VED Analysis - EOQ model – Inventory control systems – P-systems and Q-systems - Introduction to MRP and ERP -, JIT inventory - Japanese concepts.

UNIT - IV ROUTING AND SCHEDULE

6 hours

Routing – Definition – Routing procedure - Route sheets – Bill of material factors affecting routing procedure. Schedule – Definition – Difference with loading - Scheduling polices – Techniques - Standard scheduling methods - Job shop - Flow shop - Line balancing - Methods for aggregate planning - Chase planning – Expediting - Control aspects.

UNIT V IMPORTANCE OF STORES and STOCK CONTROL

6 hours

Stores and Control - Store keeping - Procedures and records - Relations with accounting and inventory control - Diminishing population cycle counting method - Materials movement and handling - Weather. (Disasters – Fire, Theft assessment and remediation only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Starr andamp; Miller, Inventory Control Theory and Practice, Prentice Hall of India, New Delhi, 1989.
- 2. K C Jain and L N Agarwal, Production Planning and Control, 6th edition, Khanna Publishers, 2008.
- 3. M Mahajan, Production Planning and Control, DhanpatRai and Co., 2010.
- 4. E S Baffa and R K Sarin, Modern Production and Operation Managements, 8th edition, Wiley Publications, 2009.
- 5. R Paneerselvam, Production and Operations Management, 2nd edition, PHI Publications, 2006.



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

SPECIALIZATION - INTERNATIONAL BUSINESS MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E51

CO₅

INTERNATIONAL BUSINESS ENVIRONMENT

MMBA2	22E51 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30 3 0									
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Studies									
	OBJECTIVES									
	To understand the basics in business environment in global scenario - Social, Cultural, Economic,									
F	Political and Ecological Environments;									
2. 7	Γo know the various theories of international trade;									
3. 7	Γo understand the concept of BOP;									
4.	Γo have an understanding of foreign exchange market and									
5. T	Γo know the in-depth functions of WTO and its importance	in the intern	national	business.						
COURS	E OUTCOMES (COs)									
CO1	Evaluate the basics business environment.									
CO2	Ability to apply theories of international trade and be prote	ctive in glob	al busii	ness.						
CO3	Capability to manage BOP and able to grow internationally.									
CO4	Knowledge on foreign exchange market and take appropria	te decision	on inter	national tr	ade.					

Make use of international financial organization and progress.

		N	Iappir	ng of Course Outco	mes with Progra	m o	utcomes (Pos)	
		(3/2/1 ind	icate	s strength of cor	relation) 3-HI	GH	I, 2 -Medium, 1	-Low
1	COs/Pos	PO1 PO2 PO3			PO4	PO5		
2	CO1	3		2	2			2
	CO2				2		1	
	CO3	3		3	2			
	CO4	2		3				
	CO5	2		1	1			2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
							\checkmark	
4	Approval				Meeting of A	cade	emic Council, June	e 2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E51

INTERNATIONAL BUSINESS ENVIRONMENT

UNIT-I GLOBALIZATION

6 hours

Introduction to International Business – Significance - Nature and scope - Modes of International Business - International Business Environment - Social, Cultural, Economic, Political and Ecological Environments to International Business.

UNIT - II THEORIES OF INT. TRADE

6 hours

Theories of international trade – Absolute and comparative advantage theories - Modern theory of trade – Hecksher-Ohlin theory - Terms of trade - Theory of international trade in services.

UNIT – III BALANCE OF PAYMENT

6 hours

Concept - Components of BOP - Disequilibrium in BOP - Causes for Disequilibrium - Methods to correct the Disequilibrium in BOP.

UNIT - IV FOREIGN EXCHANGE MARKET

6 hours

Introduction - Nature of transactions in foreign exchange market - Types of players - Exchange rate determination - Convertibility of rupee with other currencies - Euro currency market.

UNIT - V WORLD TRADE ORGANIZATION

6 hours

Objectives - WTO structure and Functioning - WTO and India - International Liquidity: Problems of Liquidity - International Financial Institutions - IMF, IBRD, IFC, ADB - Their role in managing international liquidity problems.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. John D Daniels and Lee H Radebaugh, Daniel P Sullivan and Prashant Salwan, International Business- Environment and Operations, 15th Edition, Pearson, 2016.
- 2. Dr. RadhaRaghurampatruni, International Relations and Business Environment, Abhijeet Publications.
- 3. Charles W Hill, G.Thomas M Hult, Rohit Mehtani, International Business, 11th Edition, Mc Graw Hill, 2018.
- 4. Dr.S.Porkodi and Dr.AnsaralHaque, International Business Environment, 2nd Edition, Golbal Academic Publichersand Distributors, 2015.
- 5. Dr. S. Sankaran, International Business and Environment, Margam Publications.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E52 INTERNATIONAL ECONOMIC ORGANISATIONS

MMBA22E52		CONTROL SYSTEMS C		L	T/SLr	P/R	T/L/ ETP			
		Total Contact Hours – 30	tal Contact Hours – 30 3 3				T			
		Prerequisite – Degree				I				
		Course Designed by – Faculty of Management Stud	lies							
OBJECTIVES										
1.	To understand the patterns of trade and how they are impacted by globalization and									
2.	To enable	students to understand trade policy and foreign exch	ange.							
COUR	SE OUTC	OMES (COs)								
CO1	Familiarit	y with international trade.								
CO2	Sound kn	owledge about international institutions.								
CO3	Good understanding of international development in trade.									
CO4	Knowledge in the process of national economy and interconnections.									
CO5	Improved	knowledge of equilibrium in trade.								

		N	lappir	ng of Course Out	comes with Program	n outcomes (Pos)						
		(3/2/1 ind)	icate	s strength of co	orrelation) 3-HI	GH, 2 -Medium, 1-	Low					
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	3										
	CO2	3		3	2		2					
	CO3	3		2	2	3						
	CO4	3			2	3						
	CO5	2		2		3	3					
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
						✓						
4	Approval				Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E52 INTERNATIONAL ECONOMIC ORGANISATIONS

UNIT - I INTRODUCTION

6 hours

Economics – Meaning, Scope, Objectives, Micro, Macro. International Trade – Bases of International Trade – Theories of International Trade: Absolute and comparative cost advantages theories

UNIT - II INTERNATIONAL INSTITUTIONS

6 hours

International Organizations as international institutions; International Monetary Fund (IMF): World Bank Group-International Bank for Reconstruction and Development (IBRD), International Development Agency (IDA), International Finance Corporation (IFC), Multilateral Investment Guarantee Agency (MIGA).

UNIT - III TRADE AND DEVELOPMENT

6 hours

Gains from trade – Trade as a substitute for growth – Theory of Immiserizing growth – Free trade vs. Protection – Trade Barriers – Trade Blocks: NAFTA, ECM, and ASEAN.

UNIT - IV ECONOMIC INTEGRATION and CO-OPERATION

6 hours

Economic Integration and Cooperation-Meaning and Scope, Rationale and Objectives, Forms of Integration, Integration Theory. Benefits and Disadvantages of RIAs. Economic Integration of Developed Countries and Developing countries. Exchange Rate: Theories: Gold Standard – Mint Parity and Purchase Paper Parity theories – Determinants of Exchange Rate – Fixed Rate Vs. Floating Rate systems.

UNIT - V TRADE and BALANCE OF PAYMENT

6 hours

Equilibrium in International Trade – Balance of Trade and Balance of Payments – Disequilibrium in BOP – Adjustments for equilibrium in BOP. Exchange Rate: Theories: Gold Standard – Mint Parity and Purchase Paper Parity theories – Determinants of Exchange Rate – Fixed Rate Vs Floating Rate systems.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Balassa, Bela, 'Theory of Economic Integration', Routledge.
- 2. Krugman, P.R. and M. Obstfeld, International Economics: Theory and Policy, Pearson Publication,
- 3. Daniels, D. John, Radebaugh, H. Lee, et.al, International Business, Dorling Kindersley Pvt Ltd.
- 4. Cherunilam, Francis, International Economics, TATA McGraw-Hill Publishing Company Ltd, New Delhi.
- 5. Environmental Economics, M.Karpagam, TATA McGraw-Hill Publishing Company Ltd, New Delhi.
- 6. International Economics: K.R. Gupta, Atma Ram, 1978

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E53 INTERNATIONAL BUSINESS ETHICS

MMBA2	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30	3	3	0	0	T				
	Prerequisite – Degree									
	Course Designed by – Faculty of Management Studies									
OBJECT	TIVES									
1. Т	1. To evaluate the human behavior and calling up on the model standards;									
2. Т	Γo ensure the students learn to maintain the repetition of a	company for	r ethica	l and respo	onsible l	ousiness				
p	practices and									
3. Т	Γο build positive international image.									
COURS	E OUTCOMES (COs)									
CO1	A good understanding about the purpose of ethics in busin	iess.								
CO2	Applying ethics in diversified culture.									
CO3	Understanding need and application of ethics in workplace	e.								
CO4	Importance of preserving natural resources.									
CO5 1	Establishing ethics in the field of finance									

1 2	COs/POs CO1	(3/2/1 ind PO1	icate	s strength of cor	relation) 3-HIC	TH 2 Modium 1	r .								
		PO1		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
2	CO1			PO2	PO3	PO4	PO5								
	COI	3		2											
	CO2	2		3	3	2	3								
	CO3	3		2		3	3								
	CO4	3		3	3	2									
	CO5	3		3	3	3	2								
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)								
4					Meeting of Aca	✓									

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E53

INTERNATIONAL BUSINESS ETHICS

UNIT - I INTRODUCTION

6 hours

Nature - Purpose of ethics and morals for organizational interests - Ethics and conflicts of interests - International business ethics - Ethical and social implications of business -Policies and decisions - Corporate social responsibility - Ethical issues in corporate governance.

UNIT - II IMPACT OF CULTURE

6 hours

Ethics in marketing and consumer protecting - Healthy competition and protecting consumers' interest - Culture impact on culture diversification.

UNIT - III ETHICS IN WORKPLACE

6 hours

Individual in the organization - Discrimination - Harassment - Gender equality - Rare resources - Conservation of natural resources.

UNIT - IV ENVIRONMENTAL ISSUES

6 hours

Protecting the natural environment - Prevention of pollution and depletion of natural resources - Conservation of natural resources.

UNIT - V TAXATION 6 hours

Ethics in accounting and finance – Importance - Taxation issues and common problems.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Ethics, law, and business by William A. wines
- 2. Abratt, D sacks journal of business ethics, 1988 Springer.
- 3. W. Michael Hoffman, Judith brown kamm, Robert E. Frederick, Edward S. petry from the tenth national conference on business ethics sponsored by the center for business ethics at Bentley college.
- 4. Environmental economics- M.karpagam ,Sterling Publishers New Delhi.
- 5. Ballasa, Bela, Theory Of Economic Integration, Routledge

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E54 CROSS CULTURE BUSINESS MANAGEMENT

MMBA2	22E54 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30	Contact Hours – 30 3 3				T				
	Prerequisite – Degree		•							
	Course Designed by – Faculty of Management St	udies								
OBJECT	OBJECTIVES									
1.	To enable students to understand cross culture and its dimensions;									
2.	To make them to realize the impact of culture on business	and								
3. Т	Γo understand the challenges met by business organization b	ecause of c	ross cu	lture						
COURS	E OUTCOMES (COs)									
CO1	Knowing the cross culture and its determinants.									
CO2	Processing and executing business activities in cross cultural	sphere.								
CO3	Handling the challenges specifically HR challenges in cross	cultural sc	enario.							
CO4	Performing managerial functions such as negotiation and c	ecision ma	aking a	mong cros	s cultur	al work				
1	force.									
CO5	Managing the dynamics due to cross culture in an organizati	on and sust	tain in t	ousiness.						

		M	lappir	ng of Course Outo	comes with Program	n outcomes (Pos)					
		(3/2/1 ind	icate	s strength of co	rrelation) 3-HI	GH, 2 -Medium, 1	-Low				
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	3		2	2		2				
	CO2	2		3	3	1					
	CO3	3		3	3	3	2				
	CO4	3		2		3	3				
	CO5	2		3	3		2				
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
4	Approval				Meeting of Academic Council, June 2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E54

CROSS CULTURE BUSINESS MANAGEMENT

UNIT- I INTRODUCTION TO CROSS CULTURE MANAGEMENT

6 hours

Introduction – Concept of Culture in Business Context - Brief wrap up of organizational culture and its dimensions - Cultural background of business stakeholders - Managers, employees, shareholders, suppliers, customers and others.

UNIT- II GLOBAL CULTURAL MANAGEMENT AND ITS IMPACT

6 hours

Culture and Global Management – Global Business Scenario and Role of Culture - Framework for Analysis – Elements and Processes of Communication across cultures.

UNIT - III CHALLENGES OF GLOBAL HUMAN RESOURCE MANAGEMENT

6 hours

Global Human Resource Management – Staffing and Training for Global Operations –Developing the values and behaviors necessary to build high-performance organization - Personnel, individuals /teams included – Retention strategies.

UNIT- IV CROSS CULTURE IN AN ORGANIZATIONAL CONTEXT

6 hours

Cross Culture – Negotiation and Decision Making – Process of Negotiation and Needed Skills and Knowledge Base – International and Global Business Operations – Structure and Culture in an organizational context.

UNIT- V DYNAMICS OF CORPORATE CULTURE

6 hours

Corporate Culture – The Nature of Organizational Culture - Diagnosing the As-Is Condition - Designing the Strategy for a Culture Change Building – Successful Building of Culture-change Phase.

TOTAL NO. OF PERIODS: 30 Hours

- 1. Branine, M. Managing crossCultures: Concepts, Policies and Practices London: Sage, 2011
- 2. DumetzJerome, Cross-cultural Management textbook, Student Edition, 2012.
- 3. Hall, Edward T., Mildred Reed Hall. Hidden Differences. Studies in International Communication: How to communicate with the Germans. Hamburg, 1983.
- 4. Adler, Nancy. International Dimensions of Organizational Behavior. Southwestern, 2002.
- 5. oran, R.T.; Harris, P.R.; Moran, S.V.(2010): Managing Cultural Differences: Global Leadership Strategies for Cross-Cultural Business Success. 8th edition .Butterworth-Heinemann.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E55

FOREX MANAGEMENT

MMBA2	2E55 CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP					
	Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite – Degree										
	Course Designed by – Faculty of Management Studies										
OBJECTIVES											
in	1. To make students understand the documents involved in international trade and impart knowledge about international financial institution available to promote foreign trade.										
3.	 To have a knowledge of different types of FOREX markets and various quotations in Forex Markets. To study risk in the FOREX market as well as volatility in FOREX market. 										
COURSE OUTCOMES (COs)											
CO1 U	Understand the significance of foreign exchange rates.										
CO2 k	Knowledge about different models and determinants of FOREX.										
CO3 U	Understand the requirements of various documents for international trade and export finance.										
CO4 k	Knowledge and implement proper forward contract during international trade.										
CO5 k	Knowledge about Indian FOREX rules and regulations.										

	Mapping of Course Outcomes with Program outcomes (Pos)											
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	Н			M	M						
	CO2			Н	M	M	Н					
	CO3	Н										
	CO4	Н		Н	Н	L						
	CO5	Н			M	Н	M					
3	Category	General (A)		Basic Sciences andMaths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
4	Approval				Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E55 FOREX MANAGEMENT

UNIT - I INTRODUCTION FOREIGN EXCHANGE

6 hours

Introduction – Participants, Functions - Concept and Significance – Foreign change Rate -Direct and Indirect quotations – Inter Bank and Merchant rates – Spot rates and forward rates – T.T. Foreign currency account.

UNIT - II DETERMINATION OF EXCHANGE RATE

6 hours

Foreign Exchange Transactions – Spot – Forward - Purchasing Power Parity theory – Interest rate parity theory – Flow model – Asset market model – Forecasting of exchange rates – Concepts of Nominal Effective Exchange Rate and Real effective Exchange rate.

UNIT - III INTERNATIONAL TRADE

6 hours

Documents involved in International trade: Statutory Documents - Financial Documents - Transport Documents - Risk Bearing Documents. 9 INCOTERMS: C.I.F., F.O.B., C.I.P. --Financing of Imports by Opening of Letter of Credit - Documents required - Trade and Exchange Control Formalities - Sanction of LC Limit.

UNIT - IV EXCHANGE CONTRACT

6 hours

Forward exchange contracts – Features of Forward Margin - Types – Forward exchange rate computation – Factors affecting forward rates – Extension and cancellation of forward contracts – Option contracts - Types and mechanism.

UNIT - V EXCHANGE MANAGEMENT IN INDIA

6 hours

Exchange rate arrangements in India - Fixed and flexi rates - Rupee convertibility - NOSTRO, VOSTRO and LORO Accounts - Exchange control measures: Need and Forms and relevance - Foreign Exchange Reserves of India: Trend - Composition and management - Impact on exchange rate - Monetary and fiscal policy initiatives for exchange rate - Economic Exposure risk - Inflating and exchange risk.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Foreign Exchange and Risk Management C.Jeevanandham, Sultan, 2017
- 2. Foreign Exchange Management H.P.Bharadwaj Wheeler Publishing Edition 2012.
- 3. M.VY.Phansalkar", All about Foreign Exchange and Foreign Trade, English edition, 2005.
- 4. "Julian Walmsley", Foreign Exchange and Money Markets Guide, John wiley, 2006.
- 5. "Surendra.s. Yadav, P.K. Jain and Max Peyrard", Foreign Exchange Markets understanding derivatives.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E56 INTERNATIONAL TRADE PROCEDURE and PROMOTION

		CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
MMBA22E56		Total Contact Hours – 30 3 0 0									
		Prerequisite – Degree									
		Course Designed by – Faculty of Management Stud	lies								
OBJE	CTIVES										
		course discusses in detail the different theories that ex	_	•		th each	other.				
	2. Addit	ionally the course explains various factors that impac-	t internat	ional tr	ade.						
COUR	SE OUTC	OMES (COs)									
CO1	Capable of	of managing the balance of payment.									
CO2	Aware of the policies and terms of international trade.										
CO3	Know about tariff concepts at international standard.										
CO4	Capable of making promotion to export the products.										
CO5	Aware of	procedure to be followed for exporting.									

		M	apping	g of Course Out	comes with Progran	n outcomes	(Pos)				
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low										
1	COs/Pos	PO1		PO2	PO3	F	PO4	PO5			
	CO1	Н			Н		Н				
	CO2	Н		Н	Н			M			
	CO3	Н		M	Н		Н				
2	CO4	Н		Н	M		Н	Н			
	CO5	Н		M	M						
3	Category	General (A)		asic Sciences andMaths (B)	Professional Core (D)	Profes Electi		Project / Seminar / Internship (H)			
4	Approval				Meeting of Aca	✓ ademic Cou	ncil, June	2022			

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E56 INTERNATIONAL TRADE PROCEDURE and PROMOTION

UNIT -I INTERNATIONAL TRADE

6 hours

Meaning – Definition - Emerging global scenario - Theories of international trade – Absolute and comparative advantage theories - Modern theory of trade – Hecksher-Ohlin theory - Terms of trade - Theory of international trade in services - Balance of payments and adjustment mechanism.

UNIT -II TERMS OF TRADE

6 hours

Gains from trade and terms of trade - Different concepts of terms of trade - Problems of measurement of terms of trade.

UNIT -III TARIFF 6 hours

Trade barriers – Tariffs – Classification of tariffs - Impact of tariff - Nominal tariff and effective tariff - Optimum tariff - Non-tariff barriers - Foreign exchange.

UNIT- IV EXPORT PROCEDURES

6 hours

Introduction - Stages in export procedure - Excise clearance procedure - Role of custom house agents - Shipping and custom formalities - Marine insurance - Negotiation of export documents - Realization of export proceeds - ISO 9000 certification.

UNIT- V EXPORT PROMOTION

6 hours

Export promotion – Review of export promotion policy through plans - Organizational set up – Incentives - Export house and Trading houses (state trading) - EXIM bank and ECGC - Commodity boards - Export Promotion Councils – IIFT - Federation of Indian Export Organization - Indian Council of Arbitration - Export Development Authority - Agricultural and Processed Foods Export Development Authority - SIDBI

TOTAL NO. OF PERIODS: 30 HOURS

- 1. M.L.Jhingan, Money Banking and International Trade, Vrinda
- 2. Mehta, Money Banking and International Trade, Shoban Lal Nagin Chand and Co
- 3. Seth oney Banking and International Trade, Laxminarayanan Agarwal
- 4. International Trade and Export Management Francis Cherunilam Himalaya Publishing House
- 5. "Julian Walmsley", Foreign Exchange and Money Markets Guide, John wiley, 2006

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E57 INTERNATIONAL BUSINESS NEGOTIATIONS

	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/		
MMBA2	2E57					ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Stu	dies						
OBJECT	TIVES							
1. T	o make students understand cultural aspects of International	Business	negotia	tion				
2.	To bring awareness on best practices in negotiations, busine	ss etiquet	te, pers	onality and	d negoti	ation		
sk	xills.							
COURSE	E OUTCOMES (COs)							
CO1 k	Knowledge the impact of negotiation process at international	level.						
CO2 U	Inderstand the implications of cross cultural patterns in nego	tiation.						
CO3 U	Understand the guidelines for international negotiation.							
CO4 A	Adopting the Business Etiquette in negotiation.							
CO5 F	Following ethics in negotiations with global business partners.							

		Mapping of Course Outcomes with Program outcomes (Pos)									
		(H/M/L i	ndica	tes stre	ngth of co	rrelation) H-HI(5Н, М - N	Aedium, L-l	Low		
1	COs/POs	PO1			PO2	PO3		PO4	PO5		
	CO1	Н									
	CO2	Н			M	Н		Н	M		
2	CO3	Н			M			Н			
	CO4	M			Н	Н		M	Н		
	CO5	M			Н	Н			Н		
3	Category	General	Ba	sic Scie	nces and	Professional	Pro	fessional	Project /		
		(A)		Maths	s (B)	Core (D)	Ele	ctive (E)	Seminar /		
									Internship (H)		
							•	/			
4	Approval		•			Meeting of Ac	ademic C	Council, June	2022		

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E57 INTERNATIONAL BUSINESS NEGOTIATIONS

UNIT - I NEGOTIATIONS PROCESS

6 hours

Nature of International Business Negotiations: Framework for international business negotiations - Background factors - Impact of national culture - Organizational culture and personality on buyer-seller interaction - Model of the negotiation process with different strategies and planning - Distributive bargain and integrative negotiations.

UNIT - II CROSS CULTURE

6 hours

Cultural aspects of International Business negotiation - Role of culture - Patterns of cross-culture behavior and communication.

UNIT - III INTERNATIONAL NEGOTIATION

6 hours

Negotiating sales - Export transaction and agency agreements - Negotiating licensing agreements - Negotiating international joint venture - Project negotiations - Cooperative negotiation for mergers and acquisitions.

UNIT - IV INVESTMENT

6 hours

Investment negotiations – Negotiating with Europe, China and other East Asian countries -Business Negotiations between Japanese and Americans – General guidelines for negotiating international business.

UNIT - V ETHICS 6 hours

Ethics in negotiations – Communication in negotiations – Negotiation power and relationships in negotiations – Best practices in negotiations – Business etiquette – Assertive skills – Personality and negotiation skills.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Claude Cellich, Subhash Jain, Global Business Negotiations: A Practical Guide, South-Western Educational Publishing.
- 2. Pervez N. Gauri and Jean Claude Usunier, International Business Negotiations, Elsevierltd.
- 3. Leigh L, Negotiation Theory and Research. Thompson.
- 4. M.L.Jhingan, Money Banking and International Trade, Vrinda
- 5. Walter.OCHYMSKI", Foreign Exchange Management, Book sorge Publication, 2006.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - TOURISM MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E58

HOSPITALITY MANAGEMENT

MMBA	22E58	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
							ETP	
	Total Contact Hours – 30 3 3 0 T							
		Prerequisite - Degree						
		Course Designed by – Faculty of Management Stud	ies					
OBJEC	CTIVES							
	1. To under	rstand the essentials of tourism industry						
	2. To famil	liarize with hotel industry and its classification						
	3. To enabl	le them to aware of them about various function in ho	otel indus	try.				
COUR	SE OUTCO	OMES (COs)						
CO1	Detailed k	nowledge about fundamental principles of essential l	hospitality	y and a	pply in to	urism bu	isiness.	
CO2	Understanding and raising to the global needs of hospitality industry with value enhanced services.							
CO3	Efficient in handling of hospitality activities to meet the global needs.							
CO4	Effective in performing various functions in hotel industry efficiently.							
CO5	Creating C	CSR and by ethical practices building global business						

		N	lappin	ng of Course Outco	mes with Progran	n outcomes (Pos)	
		(3/2/1 i	ndicat	tes strength of cor	relation) 3-HIG	H, 2 -Medium, 1-Lo	w
1	COs/Pos	PO1		PO2	PO3	PO4	PO5
2	CO1	3		2		2	
	CO2	2		3	3	2	2
	CO3	3		3			3
	CO4	3		2	2		2
	CO5	3		3	2	3	2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval				Meeting of Aca	ademic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E58

HOSPITALITY MANAGEMENT UNIT - I INTRODUCTION

Era of Hospitality – Introduction to Hotel - Travel and tourism industry – Nature of hospitality – Economic and other impacts of tourism - Factors affecting hospitality and tourism industry - Employment opportunities in hospitality and tourism

UNIT - II SCOPE OF HOSPITALITY

6hours

6hours

Organization - Nature, size and scope - Classification of hotels - Hotel market segments - Organization and development of hotels – Scope of restaurant services - Global standards for hotels – Managing value added services.

UNIT - III ACCOMODATIONS MANAGEMENT

6 hours

Accommodation - Types of rooms - Front office department - Tariff section and plan - Job description and Specification - Uniformed service department - Meeting guest needs - Competition in the lodging business.

UNIT – IV MAINTANANCE MANAGEMENT

6 hours

Functions of hotels - Engineering and maintenance section - Safety and precaution - Electricity and lighting accounting Section – Human resources management – Performance management – Employee discipline.

UNIT - V CUSTOMER RELATIONSHIP

6 hours

Future trends and potential in hospitality industry – Usage of CRS in hotel industry – International chain of hotels – Role and functions of associations in hospitality management – (Recent trends and Ethics in hospitality management only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Gray and Ligouri: Hotel and Motel Management and operations (Delhi: Prentice Hall India) Published by Prentice Hall ISBN 10: 013394719X ISBN 13: 9780133947199
- 2. Hotel Front Office: A Training ManualPaperback 1 Feb 2013by Andrews (Author) Publisher: McGraw Hill Education (India) Private Limited; Third edition (1 February 2013) ISBN-10: 125900497XISBN-13: 978-1259004971
- 3. Human Resource Development and Management in the Hotel Industry Paperback 2002by Dr. Jagmohan Negi (Author) Publisher: Frank Brothers; 1 edition (2002)ISBN-10: 8171704530ISBN-13: 978-8171704538
- 4. Professional Hotel Management, 2/E Unbound- 2002by Jagmohan Negi (Author) Publisher: S Chand and Company (2002)ISBN-10: 812191518XISBN-13: 978-8121915182

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E59

TOURISM PLANNING AND MARKETING

MMBA	A22E59	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
Total Contact Hours – 30 3 3 0 0									
		Prerequisite - Degree		•					
		Course Designed by – Faculty of Management Stu-	dies						
OBJEC	CTIVES								
	1. To	expose the students to the concepts tourism;							
	2. To	acquaint them with tourism policies in India;							
	3. To	enable them to understand the tourism planning and	d develop	ment a	nd				
	4. To	familiarize them with the contemporary marketing	practices						
COUR	SE OUTC	OMES (COs)							
CO1	Able to p	erform tourism planning for various levels.							
CO2	Enlightened on tourism policies and development programmes and enable to sustain in the industry.								
CO3	Knowledge on tourism projects both in private and public sector and preparing viable tourism project.								
CO4	.Knowledge and skill to go globally in tourism sector.								
CO5	Applying	apt marketing mix for tourism with its related sector	rs for sust	ainable	growth.				

		N	Iappir	ng of Course Outco	mes with Progran	n outcomes (Pos)	
		(3/2/1 i	ndica	tes strength of cor	relation) 3-HIG	H, 2 -Medium, 1-Low	7
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		3	2	2	
	CO2	3		3	3		
	CO3	3		3		2	2
	CO4	3		3	3	3	2
	C05	3		3	3	3	3
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	ademic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E59 TOURISM PLANNING AND MARKETING

UNIT - I INTRODUCTION

6 hours

Introduction – Tourism planning - Tourism Planning at International: National, Regional, State and Local Level - Steps and stages in destination planning - Tourism master plan - Five year plans - Tourism in India.

UNIT - II TOURISM POLICY

6 hours

Tourism Policy – Study of National Tourism Policy 1982 and 2002 – National Action Plan on Tourism 1992 – Special Tourism Area Development Program – The concept of National Tourism Board - National Committee on Tourism - Global Sustainable Tourism Criteria.

UNIT - III TOURISM PLANNING

6 hours

Understanding Tourism Planning – Evolution of tourism planning – General concepts of planning – Public and private sectors role in tourism development – Analysis of an individual tourism project.

UNIT - IV GLOBALIZATION and TOURISM

6 hours

Globalization and Tourism: General Agreement on Trade in Services (GATS) – Effect on hospitality and tourism industry - Freedom of movement and transportation - Impact of trade ties between countries - Global code of ethics for tourism - International agreements.

UNIT -V TOURISM MARKETING

6 hours

Tourism marketing mix – Marketing of Tourism – Services: Marketing of Airlines, Hotel, Resort, Pilgrimage centres – Technology in tourism marketing. (Recent trends and Ethics in Tourism planning and marketing only for discussion).

TOTAL NO OF PERIODS: 30 HOURS

- 1. New Inskeep, Edward, Tourism Planning : An Integrated and Sustainable DevelopmentApproach(1991) VNR, New York. Publisher: John Wiley and Sons
- 2. Ashworth, G. J. (2000), The Tourist Historic City. Retrospect and Prospect of Managingthe Heritage City, Pergamon, Oxford Publisher: A Pergamon Title; 2nd Revised edition
- 3. Marketing Management: An Indian Perspective Paperback 8 Nov 2011by Prof. Vijay Prakash Anand (Author) Publisher: Wiley India Private Limited
- 4. New Inskeep, Edward, Tourism planning-An Integrated and sustainable Development Approach (1991), VNR-New York. Publisher: Wiley;
- 5. Tourism and Hoteliering: A World-wide IndustryJagmohan Negi, Gitanjali Publishing House

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E60 INTERNATIONAL TOURISM MANAGEMENT

Building capacity to market Indian tourism and take it to global market.

Capable of performing research and apply technology for tourism development.

MMBA	22E60	CONTROL SYSTEMS	MS C L		T/SLr	P/R	T/L/ ETP	
		Total Contact Hours – 30	3	3	0	0	T	
		Prerequisite – Degree						
		Course Designed by – Faculty of Management Stud	lies					
OBJEC	TIVES							
1.	To underst	and the challenges of international tourism;						
2.	To familia	rize the students with use of technology for better ser	vice and					
3.	To sensitiz	ze them on cross cultural diversities and to devel	op skills	of ma	anaging in	cross	cultural	
	contest.							
COURS	SE OUTCOMES (COs)							
CO1	Able to meet the challenges in domestic and international tourism.							
CO2	Knowing and acting based on the emergence of hotel industry factors in global scenario.							
CO3	Using socio-cultural factors for developing Indian tourism.							

		N	Iappir	ng of Course Outco	mes with Progran	n out	comes (Pos)	
			• •	tes strength of cor				V
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	3		3	3		3	
	CO2	3		3	2		3	1
	CO3	2		3	3		2	2
	CO4	3		3	3		3	2
	CO5	2		3	3		3	3
3	Category	General	Ba	sic Sciences and	Professional		Professional	Project /
		(A)		Maths (B)	Core (D)		Elective (E)	Seminar /
								Internship (H)
							✓	
4	Approval				Meeting of Aca	adem	ic Council, June 2	2022

CO4

CO₅

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E60 INTERNATIONAL TOURISM MANAGEMENT UNIT - I CHALLENGES OF TOURISM INDUSTRY

6 hours

Measurement of international tourism: Methods and their merits and demerits - Forces and factors influencing growth of international tourism - Tourism Industry - Challenges - Factors affecting global and regional tourist movements.

UNIT – II REGULATIONS OF TOURISM

6 hours

The emergence of international hotels and tourism – Historical aspects - Development of chains - Development abroad Airline connection – Political aspects of the international travel tourism influencing tourists' behavior – Environmental factors – Individual factors.

UNIT - III CULTURAL ASPECTS OF TOURISM

6 hours

Concept and fundamentals of Indian culture – Tourism Relationship - Socio-cultural impact on tourism - Spiritual basis of Indian culture - Human resources and cultural diversity - Tourism Promotion – Promotion Mix – Components of Promotion mix.

UNIT - IV INTERNATIONAL MARKETING STRATEGY

6 hours

International tourism sales and marketing – Marketing Research - Concept and process - Problem in conducting marketing research in developing countries - People in tourism – Service quality ingredients - Service encounters – Internal marketing – Capacity building.

UNIT - V TECHNOLOGY IN TOURISM

6 hours

Tourism and environment - Socially responsible marketing - Social marketing - Government bodies - NGOs in tourism - (Recent trends and Ethics in International tourism only for discussion).

TOTAL NO OF PERIODS: 30 HOURS

- 1. International Tourism Paperback July 22, 2011by Yvette Reisinger
- 2. Chris Cooper and C.Michael Hail Contemporary tourism: an international approach
- 3. Susan Horner and John Susan Brooke International cases in Tourism Management
- 4. The International Marketing of Travel and Tourism: A Strategic approach March 24, 1997by Allen Z. Reich
- 5. Contemporary Human Resource Management: Text and Cases Paperback May 16, 2013by Tom Redman (Author), Adrian Wilkinson (Author) Publisher: Pearson Education Limited.

MMBA22E61

TOURISM PRODUCTS

111111111111	100MSW11MODCC1S						
	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP	
MMBA	.22E61						
	Total Contact Hours – 30	3	3	0	0	T	
	Prerequisite - Degree						
	Course Designed by – Faculty of Management	Studies					
OBJEC	CTIVES						
	1. To study the historical importance in tourism indus	try;					
	2. To provide knowledge about fine arts and festivals	•	g touris	m and			
	3. To identify the resources of tourism industry.	F	6				
COLID	· · · · · · · · · · · · · · · · · · ·						
COUR	SE OUTCOMES (COs)						
CO1	Ability to differentiate tourism products from other industrial	ries products	from n	narketing v	iew poi	nt.	
CO2	Highlighting ancient and archaeological assets of India to	develop tour	ism in I	ndia.			
CO3	Utilizing fine arts and spiritual sources as a potential opportunity for tourism.						
CO4	Natural resources as a potential opportunity for tourism development.						
CO5	Performing tourism marketing activities.						

		N	Iappir	ng of Course Outco	mes with Progran	n outcomes (Pos)							
		(3/2/1 indicates strength of correlation) 3-HIGH, 2 -Medium, 1-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5						
2	CO1	3		3			2						
	CO2	3		3	2		2						
	CO3			3	2	3	2						
	CO4	3		3	2	3	3						
	CO5	3		3		2	1						
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project / Seminar						
		(A)		Maths (B)	Core (D)	Elective (E)	/ Internship (H)						
						✓							
4	Approval				Meeting of Aca	demic Council, June	2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E61

TOURISM PRODUCTS

UNIT – I INTRODUCTION

Definition of tourism product – Features – Components of tourism industry – Differentiation of tourism industry from other consumer industries – Tourism resources as products.

UNIT - II SOCIAL CULTURAL RESOURCE I

6 hours

6 hours

Social Cultural Resource I: Architectural heritage of India – Historical monuments of tourism significance – Ancient, medieval and modern – Important historical/archaeological cities: Museum, art galleries and libraries.

UNIT - III SOCIAL CULTURAL RESOURCE II

6 hours

Classical dance - Forms and styles - Indian folk dance, Ceremonies - Celebrations - Place of worships: Belief - Attitude - Perception - Special interest.

UNIT - IV NATIONAL TOURISM RESOURCE

6 hours

Desert safaris - Desert festival - Coastal areas - Beaches - Islands with special reference to Andaman and Nicobar islands - Impact on personal and work life - Impact on tourist.

UNIT - V TOURISM PRODUCT MARKETING

6 hours

Introduction to product marketing – Pricing of tour packing – Designing and printing of tour brochure - Market Segmentation – Targeting.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Acharya, Ram: Tourism and Cultural Heritage of India, RBSApublisher, 2nd edition 2007,ISBN 8176114006.
- 2. Douglas Foster: Travel and Tourism Management, palgrave macmillan publisher, ISBN 0333364082.
- 3. Eck Dianna, Varanasi, The City of Light, knopf publisher, 1st edition 2013, ISBN 0231114478.
- 4. Harle, J.C.: The Art and Architecture of Indian sub-continent November 30, 1994by J. C. Harle (Author)ISBN-13: 978-0300062175 ISBN-10: 0300062176 Edition: 2ndz
- 5. Hussain, A.A.: The National Culture of India 2007 ISBN 9788123701462

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E62 INTERNATIONAL HOSPITALITY LAW

MMBA	22E62	CONTROL SYSTEMS		C	L	T/SLr	P/R	T/L/			
								ETP			
	Total C	Contact Hours – 30		3	3	0	0	T			
	Prerequ	isite - Degree									
	Course	Designed by – Faculty of Managem	ent Studie	es							
OBJEC	TIVES										
1.	Γο understand the basic principles of various Laws, Codes, roles and regulations										
	relating to hospitality;										
2.	To provide knowle	dge about laws pertaining to duties of	of hotels a	nd							
3.	To share law relati	ng to ethics, hotel employees and Cr	ime and tr	espass	activiti	es.					
COUR	SE OUTCOMES (COs)									
CO1	Knowledge about	principles and basic law pertaining t	o hotel to	be a ho	telkeep	ers or for	contract	t.			
CO2	Apply law relating to duties and rights of a hotelkeeper.										
CO3	Enable to apply laws relating to maintenance of guests.										
CO4	Adhering to laws relating to payment of salary and also relating to frauds and trespassers.										
CO5	Ethics in maintaining a hotel to enable safety and health of customers.										

		N	lappir	ng of Course Outc	omes with Program	n outcomes (F	Pos)	
		(3/2/1 i	ndica	tes strength of co	rrelation) 3-HIG	H, 2 -Mediu	n, 1-Lov	V
1	COs/POs	PO1		PO2	PO3	PC)4	PO5
	CO1	3		3				
2	CO2	3		3	3			
	CO3	3		3	3			3
	CO4	3		3	3			3
	CO5	3		3	3			3
3	Category	General	Ba	sic Sciences and	Professional	Professi	onal	Project /
		(A)		Maths (B)	Core (D)	Elective	(E)	Seminar /
								Internship (H)
						./		
L_					1 27	v		2022
4	Approval				Meeting of Ac	ademic Counc	al, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E62

INTERNATIONAL HOSPITALITY LAW

UNIT – I PRINCIPLES 6 hours

Basic legal principles governing hospitality operations – The Common Law – Basics for Laws governing the hotelkeeper – The Hotelkeeper and the law of contracts.

UNIT – II HOSPITALITY 6 hours

The Hotelkeeper and the Laws of Torts and Negligence – The Hotel's Duty to receive guests and its right to refuse Guests – The Hotel's Duty to protect Guests.

UNIT – III MAINTENANCE 6 hours

The Hotel's right to evict a Guest – Tenant – Restaurant - Patron and others – The Guest's right to privacy – The Hotel's Liability regarding Guests' property – Maintenance of guest registers.

UNIT – IV LAWS 6 hours

Frauds committed against Hotels and Crimes of Trespass – Other laws relating to food services – Wage and hour Laws applicable to Hotel employees.

UNIT - V ETHICS 6hours

Legal Medicine Law Ethics - Consumer protection laws affecting hotels – Public health and Safety requirements – (Recent trends in hospitality law and ethics in practicing only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Jack.P. Jeffries and Banks Brown Understanding hospitality Law, educational institute,5th edition 2012.ISBN0133076903.
- 2. M.Boustiv, J.Ross, N.Geddes, W.Stewart Hospitality and tourism law, , International Thomson Business press 1999.
- 3. Food Safety and Standards Act, 2006., International Law Book Company 3rd edition 2009 ISBN 938055991.
- 4. Mike Boella, Alan Pannett, Principles of Hospitality Law, Cengage Learning, Business Press 2nd edition 2000.ISBN 0826452736.
- 5. Framework for Marketing Management, A (4th Edition) Paperback March 6, 2008by Phil Kotler (Author), Kevin Keller (Author)ISBN-13: 978-0136026600 ISBN-10: 0136026605 Edition: 4th

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E63

TRAVEL and TOUR MANAGEMENT

MN	ИВА22Е63		CO	ONTROL SYSTE	MS	C	L	T/SLr	P/R	T/L/ ETP
1,11,	12:122:00	Total Cont	tact H	ours – 30		3	3	0	0	T
		Prerequisit	te – D	egree			•	•	•	•
		Course De	signe	d by – Faculty of I	Management Stud	lies				
OB	JECTIVES	1								
				tourism policy and						
				gents and its rules						
				apply for various	purposes like pas	sport, vi	sa etc.			
	URSE OUT	`								
CC		_	_	and push factors g					ess of ag	ents.
CC				other intricacies of						
CC				ılations governing						
CC				or tours and capaci	• •		our pacl	cages.		
CC	05 Maintain	ing proper d	ocum	entation and presen	nting necessary re	ports.				
		N	I appir	ng of Course Outco	omes with Progra	m outco	mes (Po	os)		
		(3/2/1 i	ndica	tes strength of co	rrelation) 3-HIC	5H, 2 - N	Iedium	, 1-Low		
1	COs/POs	PO1		PO2	PO3		PO4		PC)5
2	CO1	3		3	3		2		3	
	CO2	2		3	3		2		2	,
	CO3						3			
	CO4	3		3	2		2		3	
	CO5	3		3					2	,
3	Category	General	Ba	sic Sciences and	Professional	Pı	ofessio	nal	Proje	ect /
	(A)			Maths (B)	Core (D)	E	Elective (E)		Semi	nar /
									Internsh	nip (H)
							✓			
4	Approval				Meeting of Ac	cademic	Counci	l, June 202	22	

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E63 TRAVEL and TOUR MANAGEMENT

UNIT – I INTRODUCTION

6 hours

Concept – Need – Objective - Institutional framework of public tourism policy; Emergence of Travel Intermediaries - Indian Travel Agents and Tour operators - Interplay of Push and Pull factors.

UNIT - II TRAVEL AGENTS AND TOUR OPERATORS

6 hours

Travel Agents and Tour operators: Differentiation and Interrelationship - Functions and organizational structures of travel agencies and tour operators - Linkages of tour operation of business with principal suppliers

UNIT - III RULES AND REGULATIONS IN TRAVEL AGENCY

6 hours

Set Up of Travel Agency/Tour Operation Business: Sources of Funding - Comparative study of various types of organization The IATA general conditions of carriage (passenger and baggage) - Regulations and accreditation - Documentation.

UNIT - IV ITINERARY DEVELOPMENT

6 hours

Functions of tour managers - Planning tools for an itinerary. Tour Costing: Tariffs, FITS and GITS - Confidential tariff - Packaging: types and Forms of Package Tour.

UNIT - V TRAVEL DOCUMENTATION

6 hours

Tour Operation Documentation: Voucher - Hotel and Airline Exchange Order - Pax Docket - Status Report - Daily Sales Record - AGT Statements - Credit Cards - Importance and Future of RBI. Travel Documentation: Familiarization with TIM (Travel Information Manual)

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Bhatia A.K. (2012). The business of travel agency and tour operations Management Studies Sterling publishers Pvt. Ltd., New Delhi.
- 2. Mohinder Chand. (2009). Travel Agency Management: An introductory Text. Anmol Publications Pvt. Ltd.,
- 3. Peter Robinson. (2009). Operations Management in the Travel Industry. CABI Head Office, UK



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

SPECIALIZATION - HOSPITAL AND HEALTH CARE MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E64 HOSPITAL OPERATIONS MANAGEMENT

MMBA22E64	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/				
						ETP				
	Total Contact Hours – 30	otal Contact Hours – 30 3 0 0								
	rerequisite - Degree									
	Course Designed by – Faculty of Management Studies									
OBJECTIVES										
1. To utilize	1. To utilize the resources of the organization in a right way.									
2. To provide the care or services that satisfies the need of the patients by providing right thing at the right										

2. To provide the care or services that satisfies the need of the patients by providing right thing at the right place, price and time.

	place, price and time.					
COUR	SE OUTCOMES (COs)					
CO1	Knowledge on planning and designing a hospital.					
CO2	Understanding the operations in various departments.					
CO3	Knowledge on Admissions and Billing.					
CO4	Acquaint the students about patient satisfaction.					
CO5	Knowledge on Accreditation and Evaluation of Hospitals.					

		N	Iappir	ng of Co	ourse Outco	omes with Progran	n outcomes	(Pos)	
		(H/M/L i	ndica	tes stre	ngth of co	rrelation) H-HI(5Н, М -Ме	dium, L-I	LOW
1	COs/POs	PO1			PO2	PO3]	PO4	PO5
2	CO1	M				M	M		
	CO2				Н			M	
	CO3	Н	Н			M			M
	CO4	Н	Н		M				M
	CO5				Н				Н
3	Category	General	Ba	sic Scie	nces and	Professional	Profes	ssional	Project /
		(A)		Maths	s (B)	Core (D)	Electi	ive (E)	Seminar /
									Internship (H)
							✓		
4	Approval					Meeting of Ac	ademic Cou	ıncil, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E64

HOSPITAL OPERATIONS MANAGEMENT

UNIT - I INTRODUCTION

6 hours

Concept of Hospitals-Planning and Design of a Hospital (Building and Physical Layout)-Different types of Hospital -History of Hospital Development -Departmentalization in Hospital - Organization structure-Vertical and Horizontal.

UNIT - II MANAGEMENT AND ORGANIZATION OF CLINICAL SERVICES

6 hours

Organization and Administration of various clinical services-Outpatient Services-In-patient Services-Emergency services-Operation Theatre – ICUs - Super Specialty Services including their utilization study-Nursing services.

UNIT - III 6 hours

FrontOffice-Admission-Billing-MedicalRecords-AmbulatoryCare-DeathinHospital-Brought-inDead-Maintenance and Repairs Bio Medical Equipment.

UNIT - IVQUALITY AND PATIENT SATISFACTION

6 hours

Quality and Patient orientation for total patient satisfaction – Adopting '5S technique for quality in housekeeping and support services-Implementing ISO 9001:2000 Quality Management System Standards in Hospitals –Need, Process, Benefits.

UNIT - V EVALUATION OF HOSPITAL and HEALTH

6 hours

Accreditation-Assessing Patient Satisfaction-Techniques of Hospital Services Evaluation-Indicators of Hospital Efficiency and Effectiveness- Current Issues in Hospital Management-Telemedicine, Bio-Medical Waste Management, Organ Transplantation. (Recent trends in hospital operations).

TOTAL NO. OF PERIODS- 30 HOURS

- 1. Arnold D. Kalcizony and Stephen M. Shortell Health Care Management The Wharton School, University of Pennsylvanio 1998, and revised volume 2013.
- 2. Carolyn Semple Piggot Business Planning for Health Care Management U.K. Open University 2000.
- G.D Kunders Hospital Facilities Planning and Management Tata Mc Graw Hill – 2004.
- 4. B.M Shagarkhar Organization and Planning of Hospitals Jaypee Publishing 2010.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E65 HOSPITAL FACILITIES MANAGEMENT

MMBA22E	55 CONTROL SYSTEMS										
	Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite - Degree										
	Course Designed by – Faculty of Management Stud	dies									
OBJECTIV	VES										
1. 7	1. To get familiarized with support service systems										
2. Т	o get acquainted with hazards and its management in ho	ospital en	vironn	nent							
COURSE C	UTCOMES (COs)										
CO1 Kno	wledge in supporting services in hospital										
CO2 To	To Understand different Engineering services in a hospital.										
CO3 Uno	Understanding the energy conservation methods.										
CO4 Kno	Knowledge on hospital safety and utility services										
CO5 Uno	erstand the importance of Hospital wastes.										

		N	I appir	ng of Co	ourse Outco	omes with Program	n outcomes	(Pos)															
		(H/M/L i	ndica	tes stre	ngth of co	rrelation) H-HIC	SH, M -Me	dium, L-L	ow														
1	COs/POs	PO1	PO1		PO1		PO1		PO1		PO1		PO1		PO1		PO1		PO2	PO3]	PO4	PO5
2	CO1	Н				M			M														
	CO2				Н																		
	CO3							Н	M														
	CO4	Н				M																	
	CO5			M				Н	Н														
3	Category	General	Ba	sic Scie	ences and	Professional	Profes	ssional	Project /														
		(A)		Maths	s (B)	Core (D)	Electi	ive (E)	Seminar /														
									Internship (H)														
							./																
							V																
4	Approval					Meeting of Ac	ademic Cou	incil, June	2022														

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E65 HOSPITAL FACILITIES MANAGEMENT

UNIT-I SUPPORTING HEALTHCARE SERVICES

6 hours

Nutrition and Dietary services-Pharmacy services-Medical Records services.CSSD.

UNIT-II ENGINEERING SERVICE

6 hours

Facilities Engineering –Maintenance of Civil Assets–Electrical supply and Water supply –Medical gas pipeline–Plumbing and Sanitation–Air conditioning system–Hot water and Steam supply–Communication Systems–Biomedical engineering departments in modern hospitals.

UNIT-III UTILITY SERVICES

6 hours

Laundry services—House keeping services—Energy conservation methods—AMC.

UNIT-IV UTILITY SUPPORTING SERVICES

6 hours

Ambulance services – Mortuary services – Hospital safety and security services.

UNIT-V HOSPITAL HAZARDS

6 hours

Disaster management–Fire hazards–Engineering Hazards–Radiological hazards.-Outsourcing of Support services–Waste disposal and management-few case studies.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. G.d.kunders, hospital and facilities planning and design
- 2. Jacob line, handbook of bio-medical engineering
- 3. Websterj. Gandalbertm. Coo, clinical engineering principles and practices
- 4. Antony kelly, maintenance planning and control

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E66

PATIENT CARE MANAGEMENT

MMBA	A22E66	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP					
		Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite - Degree											
		Course Designed by – Faculty of Management Studies										
OBJEC	TIVES											
	1. To und	lerstand the importance of patient care managemen	t									
	2. To be	$acquainted$ with the disaster and safety and Security Markov $oldsymbol{N}$	Managen	nentin]	Hospitals							
COUR	SE OUTC	OMES (COs)										
CO1	Knowledg	ge on Patient Care.										
CO2	Understar	nd models of quality improvement.										
CO3	Understand the type of Patient Classification.											
CO4	Acquaint	Acquaint the students about medical audit.										
CO5	Knowledg	ge on disaster plans in a hospital.										

		N	I appir	ng of Course Outco	omes with Program	m outcomes (Pos)								
		(H/M/L i	ndica	tes strength of co	rrelation) H-HI(GH, M -Medium, L-L	ow							
1	COs/POs	PO1		PO2	PO3	PO4	PO5							
2	CO1	Н			M									
	CO2			Н		M	M							
	CO3	M				Н								
	CO4			M	M		Н							
	CO5	Н				M	M							
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /							
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /							
							Internship (H)							
						✓								
4	Approval		Meeting of Academic Council, June 2022											

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E66 PATIENT CARE MANAGEMENT

UNIT-I INTRODUCTION 6 hours

Patient centric management-Concept of patient care, Patient-centric management, Organization of hospital departments, Roles of departments/managers in enhancing care, Patient counseling and Practical examples of patient centric management in hospitals-Patient safety and patient risk Management.

UNIT-II QUALITYINPATIENTCAREMANAGEMENT

6 hours

Quality in patient care management-Defining quality, Systems approach towards quality, Quality framework: Key theories and concepts, Models for quality improvement and Variations in practice.

UNIT-III PATIENT CLASSIFICATION SYSTEMS

6 hours

Patient classification systems and the role of case mix-hydowe need to classify patients, Types of patient classification systems, ICD9(CM,PM), Case mix classification systems, DRG,HBG,ARDRG, Case mix innovations and Patient empowering classification systems.

UNIT-IV MEDICALAUDIT

6 hours

Introduction/need and procedures for medical audit, Audit administration and Regulating committees-Confidentiality and professional secrecy, Ethics of trust and ethics of rights – Autonomy and informed consent, under trading of patient rights – Equity and social justice, human dignity

UNIT-VDISASTERPREPAREDNESS

6 hours

Disaster preparedness-Policies and procedures for general safety, Fire safety procedure for evacuation, Disaster plan and crisis management. Policies and procedures for maintaining medical records, erecords, Legalas pects of medical records, its safety, preservation and storage. (Trends in Patient Management for discussions).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. **GoelSL and Kumar R.** HOSPITAL CORES ERVICES:HOSPITAL ADMINISTRATION OF THE 21STCENTURY2004ed., *Deep Deep Publications Pvt Ltd: New Delhi*
- GuptaSandKantS.HospitalandHealthCareAdministration:AppraisalandReferralTreatise1998 ed., Jaypee, New Delhi

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E67 HEALTHCARE LAW AND ETHICS

MMBA22E67	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite - Degree								
	Course Designed by – Faculty of Management Stud	lies							

OBJECTIVES

- 1. This subject designed to assist students by getting knowledge about legal laws related to hospital.
- 2. Understanding MCI, 1956-code of medical ethics.
- 3. To get knowledge about MTP act, related to medical termination of pregnancy-guidelines, Rules and Regulations
- 4. To get knowledge about PNDT act, related to prenatal diagnostic procedure followed by determination of sex prohibited.

COUR	SE OUTCOMES (COs)
CO1	Acquaint the students about the death certificate issuing procedure and its content, importance of death
CO2	Knowledge about malpractice in health care.
CO3	Understanding about medical jurisprudence.
CO4	Knowledge about patient's Rights and provider's responsibility.
CO5	Knowing about patient protection as per law.

		N	Iappir	ng of Cou	urse Outco	omes with Progran	n outcomes	(Pos)			
		(H/M/L i	ndica	tes stren	gth of co	rrelation) H-HIC	SH, M -Me	dium, L-I	LOW		
1	COs/POs	PO1	PO1		PO1		PO2	PO3]	PO4	PO5
2	CO1	Н									
	CO2				M	Н			M		
	CO3				M		Н				
	CO4	Н				M		M			
	CO5										
		Н						Н			
3	Category	General	Ba	sic Scien	nces and	Professional	Profes	ssional	Project /		
		(A)		Maths	(B)	Core (D)	Electi	ve (E)	Seminar /		
									Internship (H)		
							✓				
4	Approval		l			Meeting of Aca	ademic Cou	ıncil, June	2022		

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E67 HEALTHCARE LAW and ETHICS

UNIT - I CODE OF MEDICAL ETHICS (MCI)

6 hours

Code-Duties of Physician to their patients-Duties of Physician to the profession at large-Duties of Physician to the profession in consultation- Duties of Physician to the profession to the public-Disciplinary action.

UNIT- II THE MEDICAL TERMINATION OF PREGNANCY ACT 1971

6 hours

Indication or Grounds of MTP-Requirements for MTP-Complications of MTP-Doctor and Criminal Abortion-The Pre Natal Diagnostic Techniques Act 1994- -Determination of Sex prohibited.

UNIT- III DYING DECLARATION

6 hours

Definition – Precautions-Procedure of Recording - Death Certificate-Precautions while issuing death certificate-Contents of Death Certificate-Importance of Death Certificate.

UNIT-IV MEDICAL JURISPRUDENCE

6 hours

Introduction and Legal Procedure-Medical ethics- Patient's rights and provider's responsibility-Medical Malpractice-Management of Medical Malpractice.

UNIT- V MEDICO LEGAL ASPECTS

6 hours

Impotence – Sterility-Medico Legal aspects of Psychiatric and mental Health – Toxicology-Organ Transplantation Act-Tamil Nadu Clinics Act. Recent trends relating to health care laws for discussion only).

TOTAL NO. OF PERIODS- 30 HOURS

- 1. N.D. Kapoor Elements of Mercantile Law Sultan Chand and Sons, New Delhi 2003.
- 2. E. Venkatesan Hand Book of Mercantile Law M. L. J. Publications.
- 3. Bulchandai K. R. Industrial Law Himalaya Publishing House.



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E68 PUBLIC HEALTH SYSTEM and OUTREACH PROGRAMMES

		CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/		
MMBA	A22E68						ETP		
		Total Contact Hours – 30	3	3	0	0	T		
		Prerequisite – Degree							
		Course Designed by – Faculty of Management Stud	ies						
OBJEC	OBJECTIVES								
1.	Reduci	ng inequalities in health and access to health services.							
2.	To help	detect health issues as early and respond appropriate	ely.						
COUR	SE OUTC	OMES (COs)							
CO1	To unders	stand the Epidemiological methods.							
CO2	Knowledge on infectious diseases and National programmes.								
CO3	Understanding the occupational health hazards								
CO4	Knowledge on infection control								
CO5	Acquaint	the students about the maintenance of surveillance.							

		N	I appir	ng of Co	ourse Outco	omes with Progran	n outcomes	(Pos)	
		(H/M/L i	ndica	tes stre	ngth of co	rrelation) H-HIG	H, M -Me	dium, L-I	Low
1	COs/POs	PO1	1 PO2		PO3		PO4	PO5	
2	CO1	Н							
	CO2				M	Н			M
	CO3				M		Н		
	CO4	Н				M		M	
	CO5								
3	Category	General	Ba	sic Scie	ences and	Professional	Profes	ssional	Project /
		(A)		Maths	s (B)	Core (D)	Electi	ve (E)	Seminar /
									Internship (H)
							✓		
4	Approval		I			Meeting of Aca	ademic Cou	ıncil, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E68 PUBLIC HEALTH SYSTEM and OUTREACH PROGRAMMES

UNIT - I CONCEPT OF HEALTH AND DISEASE and EPIDEMIOLOGICAL METHODS 6 hours Introduction to Epidemiological concepts, definitions, etc.-Concept of health- Definition, indicators, determinants-Epidemiological triad and disease transmission – Disease- Natural History, causes, etc.- Descriptive epidemiological studies-Analytical epidemiological studies.

UNIT - II INFECTIOUS DISEASE EPIDEMIOLOGY

6 hours

National Health Programmes related to Communicable diseases-Malaria, Filarial, Tuberculosis, Leprosy, AIDS and STD National Health Programmes related to Non Communicable diseases—Cancer, Blindness, Diabetes, and Mental Health-Reproductive and child health programme (RCH)-Health related national programmes—Integrated Child development scheme, Water supply and sanitation, Minimum needs programme.

UNIT - III EPIDEMIOLOGY, OCCUPATIONAL SAFETY

6 hours

Unit objectives and introduction to Occupational health and hazards- Nature, origin determinants and solutions - Roles of national and international organizations in promoting occupational and environmental health.

UNIT - IV HOSPITAL INFECTIONS CONTROL

6 hours

Hospital infections Definitions - Importance, Determinants, Sources, Routes of transmission-Principles of control of infection - Control measures in wards, Operating theatres, Laundry, Kitchen, Water, Special units e.g. (ICCU, ICU, Renal units) after discharge, waiting rooms, etc.

UNIT - V MAINTENANCE OF SURVEILLANCE, RECORDS and REPORTS

6 hours

Unit objectives and importance of surveillance and records/reports maintenance - Outline and risk surveillance measures - Record keeping and reports presentation.

TOTAL NO. OF PERIODS- 30 HOURS

- 1. G.E.Alan Dever Epidemiology in Health Services Management, (1984) publication at Marylad June 1984.
- 2. G.A.J. Ayliffe, E.J.L. Lawbury, A.N. Geddes Control of hospitals infection Chapman and Hall publication 1997.
- 3. Roger detels, James Menon, Robert Beaglenole Textbook of Public Health Oxford University Press May 15, 2002.
- 4. J.E. Park Preventive and social Medicine by Banarsidas, Bhanot Publication Published on Feb 2011 1st edition July 1970.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E69 RISK MANAGEMENT AND HEALTH INSURANCE

MMBA22E69	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite – Degree							
	Course Designed by – Faculty of Management Studies							

OBJECTIVES

- 1. To acquaint the students with the concepts of risk management and its techniques, implementation
- 2. outline of insurance, principle and its types
- 3. To know about regulatory framework of insurance IRDA.
- 4. To get knowledge about the health insurance and group insurance.

COUR	COURSE OUTCOMES (COs)					
CO1	Give emphasis on TPA claims management and its process.					
CO2	Understanding about social security and its benefits.					
CO3	Getting knowledge about ratemaking-pricing of insurance.					
CO4	Understanding about reinsurance and its types					
CO5	Assessing and implementation of action plan during disasters.					

		\mathbf{N}	I appir	ng of Course Outco	omes with Program	n outcomes (Pos)	
		(H/M/L i	ndica	tes strength of co	rrelation) H-HIG	H, M -Medium, L-l	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н					
	CO2			M	Н		M
	CO3			M		Н	
	CO4	Н			M	M	
	Co5			M			Н
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						✓	
4	Approval	·		·	Meeting of Aca	ndemic Council, June	2018

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E69 RISK MANAGEMENT AND HEALTH INSURANCE

UNIT - I RISK, INSURANCE AND MANAGEMENT

6 hours

Introduction to Risk and Insurance-Risk Identification and Risk Evaluation-Risk Management Techniques-Principles of Insurance -Selection and Implementation of risk management techniques.

UNIT - II INSURANCE LAW AND REGULATION

6 hours

Insurance Laws-Regulation of Insurance and IRDA-Principles of Health Insurance-Health Insurance Products-Group Insurance Products-Risk Assessment.

UNIT - III CLAIMS MANAGEMENT

6 hours

Claims Management – Third Party Administration-Actuarial Principles-Principles of Ratemaking – Data Required for Ratemaking.

UNIT - IV REINSURANCE

6 hours

Principles of Reinsurance-Types of Reinsurance-Casualty and Property Reinsurance-Reinsurance Markets-Underwriting and its Considerations.

UNIT - V DISASTER MANAGEMENT

6 hours

The concept of managing Disaster-Issues of Manmade and Natural disaster-Planning Process involved in Disaster Management.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Rajiv Jain and Rakhi Biswas Insurance Law and Practice Vidhi Publishers, Delhi 1st edition 2001, revised 2006.
- 2. Shailendra K. Singh Safety and Risk Management Mittal Publishers 1998.
- 3. J. H. Diwan Safety, Security and Risk Management Mittal Publishers 1998.
- 4. Stephen Ayres and Garmvik Holbook and Shoemaker Text Book of critical care Andhra University.
- 5. Kenneth Black, Herald. D Life and Health insurance (13th Edition) U.K. Open University Press Sep 17, 1999.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION - SPORTS MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E70 ORGANIZATION AND MANAGEMENT IN SPORTS

MMBA	22E70 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30	3	2	1	0	Т			
	Prerequisite - Degree	•	•		•				
	Course Designed by – Faculty of Management	Studies							
OBJEC	OBJECTIVES								
1.	The main objective of the course is to inculcate the	organization	al behav	vior for be	tter				
2.	Understanding of the individual decision making, group	dynamics, c	onflicts	and					
	improving leadership effectiveness.								
COURS	SE OUTCOMES (COs)								
CO1	Knowing different types of organization structure of sports	organization	ns and b	ehavior o	f people	•			
CO2	Possessing leadership qualities and having ability to make	decisions.							
CO3	Capacity to build group, making team effective and manag	e to solve co	nflicts.						
CO4	Manage to set appropriate goal and take the performance to achieve the goal.								
CO5	Ability to run a sports and recreation organizations successfully by serving the society and achieving organizational goals.								

		N	Iappii	ng of Course Outco	omes with Progran	n outcomes (Pos)	
		(H/M/L i	ndica	tes strength of co	rrelation) H-HIG	H, M -Medium, L-L	ow
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н		Н			M
	CO2			Н	M		
	CO3			Н	Н	M	
	CO4	M		Н			
	CO5	M		Н		Н	Н
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						✓	
4	Approval			·	Meeting of Aca	ademic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E70 ORGANIZATION AND MANAGEMENT IN SPORTS

UNIT - I CONCEPT OF ORGANISATIONAL BEHAVIOUR AND STRUCTURE

6 hours

Meaning of O.B.,- Contributing Disciplines to O.B - Individual Behaviour as applicable to sports personnel – Ability – Learning - Values – Attitudes – Personality – Perceptions. Organization Structure: Meaning of organization structure - Types of organization structure - Flat organizations, - Reporting relationship.

UNIT - II DECISION MAKING PROCESS AND LEADERSHIP

6 hours

Individual decision-making - Rational decision making - Decision making Styles - Creativity in Decision Making - Participate decision making - Group decision making. Leadership: Meaning - Theories of Leadership - Leadership Styles - Leaders influencing people - Fielder Model - Trust and Leadership - Improving Leadership Effectiveness.

UNIT – III GROUP, TEAMS AND CONFLICTS

6 hours

Meaning of Group - Group dynamics - Group cohesiveness - Types of groups - Task groups - Work teams - Nature of teams - Team building - Group/Teams effectiveness - Making teams effective. Conflict: Definition of conflict - Stages in conflict redressal process - Functional conflict - Dysfunctional conflict - Managing conflict - Negotiation.

UNIT – IV MANAGING FOR HIGH PERFORMANCE

6 hours

High performance work practices - Goal setting - Performance management techniques associated with goal setting - Application of goal setting to organizational performance.

UNIT – V MANAGEMENT OF SPORTS

6 hours

Management of sports and Recreation Organisation - Decision process - Leadership in sports management - Delivery of recreation services - Impact of organizational process on Individuals. (Recent trends in behavioural aspects and ethics in sports only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Fred Luthans Organizational Behaviour: McGraw Hill International,12th Edition , ISBN-10: 007115471 ISBN-13; 978-0071154710
- 2. S P Robins *Organizational Behaviour*: Prentrice Hall India Ltd, 15th Edition, ISBN-13: 978-0132834872 ISBN-10: 0132834871
- 3. Anjali Ghanekar *Organizational Behaviour Concepts and Cases*: everest publishing house, latest Edition, ISBN10: 818631412X
- 4. Daniel Covell, Sharianne Walker, *Managing Sports Organizations (Fundamentals of sports management)* Edition: 2nd 2013, ISBN-13: 978-0750682381 ISBN-10: 0750682388
- 5. E.Eksteen Sport Management Manual for Sport Management 1st Edition, 2014 ISBN 978-87-403-0644-6

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E71 MANAGING AND PROMOTING SPORTS EVENTS

MMBA	22E71	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP		
		3	2	1	0	T			
		Prerequisite - Degree		•	•		•		
	Course Designed by – Faculty of Management Studies								
OBJEC	OBJECTIVES								
1.	1. A great scope is given to the readers for understanding risk and safety measure, planning								
	and condu	acting sports events, career opportunities in sports	manage	ment a	and to ma	nage			
	sports bod	ies.							
COUR	SE OUTC	OMES (COs)							
CO1	Awarenes	s about pre and post sports event management arrang	gements.						
CO2	Manage to	o use sponsors, sports personalities, media etc., for sp	orts ever	ıt.					
CO3	Knowledge about functions of sports management companies and various career opportunities in sports management								
CO4	Ability to promote sports events at national and international levels using IMC, PR and advertising.								
CO5	Knowledg	ge about various sports bodies existing in India.							

		M	apping	g of Course Outcor	nes with Program	outcomes (Pos)	
		(H/M/L in	dicat	es strength of cori	relation) H-HIG	H, M -Medium, L-Lo	OW
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н		Н			
	CO2			Н	M		M
	CO3	Н			M		Н
	CO4			Н			
	CO5			Н	Н	Н	
3	Category	General	Bas	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						./	
4	A 1				Marking of Ara	1	2022
4	Approval				Meeting of Aca	ademic Council, June 1	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E71 MANAGING AND PROMOTING SPORTS EVENTS

UNIT - I INTRODUCTION

6 hours

Sports event Definition - Scope of event management - Risk and safety measures - Managing sports events - Planning, organizing, coordinating, controlling pre-events - Post events issues management.

UNIT - II SPORTS EVENT MANAGEMENT

6 hours

World of sports event management – Sponsors - Sports management companies – Spectators - Sports personalities - Media etc.

UNIT – III SPORTS MANGEMENT COMPANIES

6 hours

Sports management companies – Introduction – Role - Scope of Work - Service rendered to the clients - Ways of functioning - Team work - Departments etc. - Career opportunity in sports management companies.

UNIT - IV CASE STUDY IN SPORTS MANGEMENT

6 hours

Case study presentation - Promoting national andinternational Sports Events - Importance of IMC in promoting sports Events - Role of advertising - PR etc.

UNIT - V MANAGING SPORTS BODIES

6 hours

Case study and presentation - Managing Sporting Bodies - Association-AIFF, IFA, BCCI, CAB, LEADING INDIAN football clubs etc.(Recent trends and ethical practices only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Thirunarayanan and Hariharan, *Organization and Administration in Physical Education*, CTandSH Publication , Karariludi, latest edition 2005, ISBN-10: 8175242876 ISBN-13: 978-8175242876.
- 2. E.Eksteen Sport Management Manual for Sport Management 1st Edition, 2014 ISBN 978-87-403-0644-6
- 3. T.Cristoper Greenwell ISBN 13-9780736096119: ISBN 10:0736096116.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E72 ADMINISTRATION OF SPORTS ORGANIZATIONS

MMBA22E72	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	2	1	0	T		
	Prerequisite - Degree							
	Course Designed by – Faculty of Management Studies							

OBJECTIVE

The objective is to emphasis on sports organization of India that promotes sports and culture through their organizational and administrative set up, and to impart knowledge on sports and physical education.

COUR	COURSE OUTCOMES (COs)						
CO1	Understand the relation between physical education and sports with physiology.						
CO2	Organizing and establishing physical education.						
CO3	Knowledge about role and functions of government in sports promotion.						
CO4	Knowledge about sports organizations' roles.						
CO5	Practicing ethics and building sports culture to result in conducive environment.						

	Mapping of Course Outcomes with Program outcomes (Pos)						
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low						
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н		M			
	CO2			Н	M	M	Н
	CO3	Н			M		Н
	CO4	Н					
	CO5				Н	Н	M
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval Meeting of Academic Council, June 2022						2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E72 ADMINISTRATION OF SPORTS ORGANIZATIONS UNIT – I HISTORY OF MODERN SPORTS

6hours

A historical overview of sports - Evolutionary processes of modern sports - Relation between physical education, sports and exercises with physiology.

UNIT - II PHYSICAL EDUCATION AND SPORTS

6 hours

History and Principles of Physical Education – Organization - Administration - Methods in Physical Education - Elements of statistics for Physical Education - Supervision and curriculum design in Physical Education.

UNIT - III GOVERNMENT AND ITS ROLE

6 hours

Role of the Ministry of Human Resource Development in development of sports and physical education - Various boards and statutory bodies established by Govt. for control and Promotion of sports - Roles and functions - Importance and contributions.

UNIT – IV NATIONAL/INTERNATIONAL SPORTS ORGANIZATION

6 hours

Roles of IFA, FIFA, BCCI ,ICC, CAB - Sports Authority of India (SAI) - National Hockey Association -Bengal volley ball association - Bengal tennis association - Functions and importance in the promotion and management of sports.

UNIT - V ENVIRONMENT OF SPORTS ORGANIZATION

6 hours

Role of sports in society – Issues that sports Administrators face on day to day basis in the contemporary world - Drug abuse and gratuitous Violence – Recent trends and ethical practices relating to administration of sports organization (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Kathaleen armour, Methods in physical education and sports, Latest Edition 2012, ISBN-10: 0415618851 ISBN-13: 978-0415618854
- 2. Jesse Feiring Williams, *Organization and Administration in Physical Education*, BiblioBazaar, 2008, ISBN: 0559274912, 9780559274916

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E73 LEADERSHIP PRINCIPLES IN SPORTS

MMBA	22E73	CONTROL SYSTEMS	L	T/SLr	P/R	T/L/ ETP			
		Total Contact Hours – 30	3	2	1	0	T		
		Prerequisite - Degree							
	Course Designed by – Faculty of Management Studies								
	BJECTIVE his course aims to impart leadership training for the management students which is an important aspect for								
		at sports and cultural extravaganza.			•	,	•		
COURS	SE OUTC	OMES (COs)							
CO1	Learning	the formal and informal leadership.							
CO2	Realization on transactional and transformational leadership.								
CO3	Understand the global sports leadership styles that are successful.								
CO4	Identifying able leaders in international sports organization.								
CO5	Knowing	the role and functions of successful sports leaders in	the globa	1 scena	rio.				

		N	Iapping of Co	ourse Outco	omes with Program	n outcomes	(Pos)				
		(H/M/L i	ndicates stre	ngth of co	rrelation) H-HIO	GH, М -Ме	dium, L-L	ow			
1	COs/POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7			
2	CO1	Н		M	M						
	CO2		Н	Н	M						
	CO3	Н	Н	M		Н	Н	Н			
	CO4		Н			Н		Н			
	CO5				M		Н	Н			
3	Category	General	Basic Scie	nces and	Professional	Profes	ssional	Project /			
		(A)	Maths	s (B)	Core (D)	Electi	ve (E)	Seminar /			
								Internship (H)			
						✓					
4	Approval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E73 LEADERSHIP PRINCIPLES IN SPORTS

UNIT – I LEADERSHIP 6 hours

Meaning - Management and Leadership in the past and 21st century - Formal and Informal Leadership.

UNIT - II STUDIES IN LEADERSHIP

6 hours

Chio State Leadership studies - Trait theory of leadership - Contingency theory - Charismatic leadership theory - Transactional and Transformational leadership.

UNIT – III ISSUES IN LEADERSHIP

6 hours

Different leadership styles - Authentic Leadership - Trust and leadership a relevant issue in sports - Global leadership in sports across culture.

UNIT – IV LEADERSHIP IN SPORTS

6 hours

National and International Sports Organizations Leaders – CAB, IFA, AIFF, BCCI, FIFA, ICC, IOA, BTTA.

UNIT – VCASE STUDY 6 hours

Case study on successful leadership from sports world and presentation - Role and activities of successful leaders in sports management organizations. (Recent leaders and their ethical practices only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. R.Dayal, P.Zachariah, K.Rajpal: Personnel Management and Industrial Relations, mittal publications, 1st Edition 1996, ISBN: 8170996341.
- 2. Anjali Ghanekar: Human Resource Management, Everest Publishing, 2004. ISBN: 8131301648
- 3. Russell Hoye, Matthew Nicholson, Hans Westerbeek, Aaron Smith, Bob Stewart, *Sport Management* Allen and Unwin pvt ltd, 1999, ISBN:1864487518
- 4. Mike Voight *The Sports Leadership Playbook: Principles and Techniques for Coaches*, mCfARLAND and Company Inc., Publishers, 2014, ISBN:1476615446
- 5. Dr. Frank W. Dick O.B.E. Sports Training Principles: An Introduction to Sports Science 6th Edition 2014, Bloomsbury Publishing Plc, ISBN:9781472905277

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E74 ADVERTISING, PUBLIC RELATION AND SPONSORSHIPIN SPORTS

MMBA	22E74 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30	3	2	1	0	T			
	Prerequisite - Degree		•						
	Course Designed by – Faculty of Management Studies								
	OBJECTIVE								
	arse aims at giving tips to the managers, the technique	of fund raising th	rough a	dvertising	using t	he great			
sport pe	rsonalities to be the brand ambassadors.								
COURS	SE OUTCOMES (COs)								
CO1	Ability to make integrated marketing communication is	n the field of spo	rts.						
CO2	Capable of using advertisement to build sports business.								
CO3	Build PR with sports personalities in promoting sports events.								
CO4	Ability to raise funds through various means for sports events.								
CO5	Knowing and executing legal documentation with rela	ed parties.							

		M	lappin	ng of Course Outco	mes with Progran	n outcomes (Pos)	
		(H/M/L i	ndicat	tes strength of cor	relation) H-HIG	H, M -Medium, L-L	ow
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1			Н	M		M
	CO2			Н	M	M	M
	CO3			Н	Н		Н
	CO4			Н	Н	Н	
	CO5	Н			Н	M	
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	ndemic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E74ADVERTISING, PUBLIC RELATION AND SPONSORSHIP IN SPORTS UNIT – I INTRODUCTION

6 hours

Introduction to advertising - History and Development in Advertising - Definition of Advertising - Objectives of Advertising in Sports - IMC in sports - Concepts of integrated marketing communication in sports - Elements of integrated marketing communication.

UNIT - II BUSINESS OF ADVERTISING

6 hours

Business of advertising – Advertising agency and world of media - Brand manager - Duties and responsibilities of a brand manager - Client advertising agency relationship in the 21st century.

UNIT – III SPORTS PEOPLE AS BRAND AMBASSADOR

6 hours

6 hours

Sports personalities as brand endorser - Reputed sports persons the brand they are endorsing - Public relations – History - Definition - Role of Public Relations in promoting sporting events.

UNIT – IV SPONSORSHIP

Sponsorship issues in sports - Meaning and objectives of sponsorship - Advertising and sponsorship - Developing sponsorship proposal.

UNIT – V CASE STUDY 6 hour

Case study and presentation - Details of sponsorship agreement in national and international sports bodies.(Recent trends and ethical practices in sports promotion only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Ajali Ghanekar: Human Resource Management Studies Everest Publishing 2004, ISBN: 8131301648
- 2. A. M Sheikh: *Human Resource Development and Management*, Mohit Publications, 2003, ISBN: 8174451935, 9788174451934
- 3. Debraj Datta and Mahua Datta, *Marketing Management* Vrinda Publications P. Ltd 2014, ISBN: 9788182812888, 8182812887
- 4. Mathew D.Shank Sports Marketing -A strategic perspective, TAYLOR and Francis Group 2015 ISBN:1317743458

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E75 SPORTS TRAINING AND CONDITIONING

MMBA	.22E75	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP							
	To	otal Contact Hours – 30	3	2	1	0	T							
	Pı	rerequisite - Degree		•										
	C	Course Designed by – Faculty of Management Studies												
This co	OBJECTIVE This course imbibes knowledge about sports training load based on condition and motor abilities to sports managers.													
COURS	SE OUTCOM	MES (COs)												
CO1	Knowledge a	about principles and types of apt training methods	for sports	perso	nnel.									
CO2	Ability to identify the training load, symptoms and tackling of overload.													
CO3	Analyzing conditions and deciding suitable training methods for speed improvement. And endurance.													
CO4	Improvement in coordinating abilities in providing training for sports events.													
CO5	Providing tec	chnical training for competitive situations.				_	Providing technical training for competitive situations.							

		N.	Iappin	ng of Course Outco	mes with Progran	n outcomes (Pos)						
		(H/M/L i	ndicat	tes strength of cor	relation) H-HIG	H, M -Medium, L-L	ow					
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
2	CO1	Н			M		Н					
	CO2			Н	Н		Н					
	CO3			Н	Н		Н					
	CO4			Н		M						
	CO5			Н	Н	M						
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
						✓						
4	Approval	Approval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E75

SPORTS TRAINING AND CONDITIONING

UNIT – I INTRODUCTION 6 hours

Introduction to sports training – Meaning and definition of sports training - Aims and tasks of sports training - characteristics of sports training - Principles of sports training - Training methods.

UNIT – II TRAINING LOAD

6 hours

Training load – Meaning and definition of load - Components of load - Measurement of load. Overload: Meaning and definition – Causes - Symptoms and tackling of overload.

UNIT - III CONDITIONAL ABILITIES

6 hours

Conditional abilities – Strength: Meaning - Forms of strength - Factors determining strength - Training methods for strength improvement - General guidelines for strength training speed: Meaning - Forms of speed - Factors determining speed - Training methods for speed improvement - Endurance: Meaning - Forms of speed - Factors determining endurance.

UNIT – IV MOTOR ABILITIES

6 hours

Motor abilities - Flexibility: Meaning - Forms of flexibility - Factors determining flexibility - Training methods for flexibility improvement. Coordinative abilities: Meaning - Forms of coordinative abilities - Factors determining coordinative abilities.

UNIT - V TECHNICAL TRAINING

6 hours

Technical training - Tactical training - Periodization - Planning and Competitions - Technical training: Meaning - Tasks in technical training - Principles of technical preparation - Training the technique. Tactical training: Meaning - Tasks in tactical training - Principles of tactical preparation - Training for tactics. Periodization: Meaning and types of periodization - (Recent trends and ethical practices in sports training only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Caratty,B. *Perceptual And Motor Development In Infants And Children*, Prentice Hall, Edition:15 Aug 2008, ISBN: 0136571646, 9780136571643
- 2. Dick.F.W Sports Training Principles, Lepus, London, A. and C. Black, 2002, ISBN: 0713658657, 9780713658651
- 3. Frank W. Dick, A.G *Scientific Basis of Athelitic Condition* Hendry Kimpton (publishers) ltd. 2014, ISBN: 9781472905277.
- 4. Matveyew.L.P. Fundamentals of Sports Training, Victor Kamkin, 1982, ISBN: 0828521204, 9780828521208
- 5. Jack H. Wilmore. Athletic Training And Physical Fitness, publisher: Allyn and Bacon, 1977, ISBN: 020505630X, 9780205056309



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

SPECIALIZATION - EDUCATION MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E76 PRINCIPLES OF EDUCATION MANAGEMENT

MMBA	A22E76	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/		
							ETP		
		Total Contact Hours – 30	3	3	0	0	T		
		Prerequisite - Degree							
	Course Designed by – Faculty of Management Studies								
OBJEC	CTIVES								
1.	To extend familiarity with the principles of education administration;								
2.	To enable the	hem to plan the frame work for education system an	d frame	suitable	structure;				
3.	To know th	e ways and means of administering an educational i	nstitutior	n and					
4.	To educate	students to adopt proper communication and to ensu	ıre qualit	y educa	ation.				
COUR	SE OUTCO	OMES (COs)							
CO1	Acquaintar	nce with the fundamental principles to administer in	educatio	nal inst	titutions.				
CO2	Capable of making educational planning properly based on the different education system.								
CO3	Capacity to frame proper organization structure to suit the educational system.								
CO4	Ability to a	Ability to administer an educational institute effectively.							
CO5	Adopt man	Adopt management techniques to ensure quality education.							

		M	lappir	ng of Course Outco	mes with Progran	n outcomes (Pos)				
		(3/2/1 iı	ndica	tes strength of cor	relation) 3-HIG	H, 2 -Medium, 1-Lov	V			
1	COs/POs	PO1		PO2	PO3	PO4	PO5			
	CO1	3		1		2	1			
	CO2	3		3	3	1	1			
2	CO3	3		3	2	1	2			
	CO4	3		3	3	2	3			
	CO5	3			3	2	1			
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /			
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /			
							Internship (H)			
						✓				
4	Approval	Approval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E76 PRINCIPLES OF EDUCATION MANAGEMENT

UNIT – I INTRODUCTION

6 hours

Education Management – Meaning – Need – Importance – Characteristics – Scope – Objectives – Art or Science or Profession – Functions: Managerial and Operative – Education administration Vs Education management – Theory of education management – Principles of education administration.

UNIT – II EDUCATION PLANNING

6 hours

Education Planning – Meaning – Rationale – Types of education plans – Approaches to education planning – Educational planning process – MBO in education – Decision making: Types – Process.

UNIT - III ORGANIZATION

6 hours

Organization – Meaning – Structures – Organization Chart – Organization for education administration: Central and State Government bodies – Delegation Vs Decentralization – Organizational competence – Strategic alliances.

UNIT – IV SUPERVISION

6 hours

Direction – Meaning and significance – Principles of effective direction – Supervision – Education Leadership – Meaning – Scope – Importance – Styles – Qualities of successful educational leader - Motivation – Meaning – Types – Motivational theories and impact on educational management - Motivating the employees of educational institutions.

UNIT – V EDUCATION COMUNICATION

6 hours

Education Communications – Types – Barriers – Methods to overcome barriers – Principles of effective communication – Coordination – Importance of coordination in education institutions – Techniques of coordination – Control – Meaning – Need. (Recent trends and ethical practices in education management only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Koontz and O'Donnel Essentials of Management Tata McGraw Hill 7th and 8th edition 2008.
- 2. Griffin Management Cengage Learning 10th edition.
- 3. John I Nwankwo Educational Administration Theory and Practice Vikas Publishing House 1982.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E77 EDUCATION ENVIRONMENT

MMBA	22E77	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP		
		Total Contact Hours – 30	3	3	0	0	T		
		Prerequisite - Degree		•					
	Course Designed by – Faculty of Management Studies								
OBJEC	OBJECTIVES								
1. 7	Γo understa	and the education environment such as philosophical a	and social	l enviro	onment;				
2. 7	Γo know the	e political and technological environment and the infl	luence on	educa	tional syst	em;			
3. 7	Γo have an	overview about global educational environment.							
COUR	SE OUTC	OMES (COs)							
CO1	Acquaintance with the fundamental concepts of educational environment to implement in institutions.								
CO2	Applying the philosophical and social environment relating to education in institutions.								
CO3	Identifying the political system and its influence on education system.								
CO4	Creating a	awareness about technology and apply in educational	sector.						

Understanding and implementing the global educational environment to suit the value system.

		N	Iappir	ng of Course Outco	mes with Progran	n outcomes (Pos)	
		(3/2/1 i	ndica	tes strength of cor	relation) 3-HIG	H, 2 -Medium, 1-Lov	у
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	3		2		2	
	CO2	3		2		3	1
	CO3			3	2	1	2
	CO4	3		3		3	
	CO5	3				3	2
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	ademic Council, June 2	2022

CO5

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E77

EDUCATION ENVIRONMENT

UNIT – I INTRODUCTION

6 hours

Environment of Education – Managing environmental factors and its impact of on education system – Institutions, spatial spread and methods of teaching-cum-learning – Trend in educational environment in government and private sectors – Linkage between education and business institutions.

UNIT -II PHILOSOPHICAL AND SOCIAL ENVIRONMENT

6 hours

Value and ethics in education management – Socio-cultural environment, Demographic and cultural factors and Economic environment with their implication on education sector – Linkage between economy and education – Investment in education at various levels – Cost of education.

UNIT - III POLITICAL ENVIRONMENT

6 hours

Political system – Ideologies - Parties - Culture of political bodies and their impact on education. Constitution provisions: Fundamental Rights – Directive Principles of State Policy – Common University Act.

UNIT - IV TECHNOLOGY IN EDUCATION

6 hours

Technology in Education Management – Technological impact on Eeucation system – Streams - Thrust courses - Teaching and learning – Managing technological obsolescence in education system.

UNIT - V GLOBAL EDUCATION ENVIRONMENT

6 hours

WTO and Education: Globalization of education market – Challenges – Opportunities – Trades in services – GATS: Articles of WTO – Internal Environment: Campus tranquility and dynamism – Relations management among different stake holders in education system.(Trends in education environment and ethical practices only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

Reference Books:

- 1. Adhikary Economic Environment of Business S. Chand and Co. 1978.
- 2. Francis Cherunilam International Business Prentice Hall of India 4th edition.
- 3. Palle Krishna Rao Academy of Business Studies WTO PSG Excel Books 1st edition 2005, Reprint 2006, 2008.

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MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E78

EDUCATION INSTITUTION MANAGEMENT

MMBA22E78	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
						ETP	
	Total Contact Hours – 30	3	3	0	0	T	
	Prerequisite - Degree						
	Course Designed by – Faculty of Management Studies						
OBJECTIVES							
 To familia 	arize with the different issues in institution management	ent;					

- 2. To give a practical exposure to institutional climate and culture;
- 3. To highlight the significance of adopting to changes by learning institutions and
- 4. To provide knowledge about developing educational institutions.

4.	To provide knowledge about developing educational institutions.					
COUR	SE OUTCOMES (COs)					
CO1	Clear understanding of issues pertaining to institutional management and to manage the issues.					
CO2	Practical exposure to institutional climate and culture and the factors deciding them.					
CO3	Ability to bring in changes and to overcome the resistance to change.					
CO4	Knowledge on developing educational institution using various strategies.					
CO5	Ability to administer educational institutions.					

		N.	Iappir	g of Course Outco	mes with Program	n outcomes (Pos)								
		(3/2/1 i	ndica	tes strength of co	relation) 3-HIG	H, 2 -Medium, 1-Lov	v							
1	COs/POs	PO1		PO2	PO3	PO4	PO5							
2	CO1	3		2	3	1	2							
	CO2			3		2								
	CO3	3 3		3	3	1	3							
	CO4			3	2									
	CO5	3		3	3	2	2							
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)							
						✓								
4	Approval			val Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E78

EDUCATION INSTITUTION MANAGEMENT

UNIT – I ISSUES IN INSTITUTION MANAGEMENT

6 hours

Goal setting – Institution nurturing – Manpower grooming – Alliance with society – Planned development – Learning institution and environmental adaptation.

UNIT - II CLIMATE and CULTURE

6 hours

Institutional climate and culture – Facts of institutional climate and culture – Factors influencing institutional climate and culture in education institutions – Impact of these on institutional performance – Power and politics and their Management.

UNIT – III CHANGE MANAGEMENT

6 hours

Need for Change – Strategies for change management – Dealing with resistance to change – Planned obsolescence and change – Process and tools of change and development.

UNIT - IV INSTITUTIONAL DEVELOPMENT

6 hours

Organization development intervention strategies – Institutional effectiveness: Nature and criteria – Management implications – Management of crisis – Management of growth - Communication Management – Forms, Systems and other aspects – Online and Offline communication.

UNIT - V ACTIVITY MANAGEMENT

6 hours

Managing student admissions – Planning - Execution - Managing conflicts with students and among students and among staff-members - Management of Examinations: Preparation - Carrying out - Control of conducting examination – Difficulties involved – Managing result publication and dispatch of mark statements – Convocation.(Trends and ethical practices relating to education institution management only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Stephen P. Robbins Organization Behaviour Pearson Education Sep 2009.
- 2. Fred Luthans Organization Behaviour McGraw Hills 2005.
- 3. AIU University News (Various Issues)
- 4. Rajavel. N Management of Higher Educational Institutions Neha Publishers and Distributors.

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E79

OFFICE MANAGEMENT

MMBA22E79	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

- 1. To peep into the concept of modern office and execute its functions;
- 2. To develop skill on good record and filing system;
- 3. To understand about need identification, purchase procedure and maintenance of office equipments and machines and
- 4. To know the manner in which meetings are to be conducted and the ways of handling human resource.

4.	4. To know the manner in which meetings are to be conducted and the ways of nandring numan resource.							
COUR	SE OUTCOMES (COs)							
CO1	Knowing the functions, duties and responsibilities of office manager and capable of executing.							
CO2	Awareness about office system and ability to handle the system.							
CO3	Ability to create record and scientific system of filing.							
CO4	Skill to identify the suitable furniture and adopting a systematic procurement of furniture.							
CO5	Ability to communicate with internal members, stake holders and public and also capacity to manage							
	human resource effectively.							

		Маррії	ng of Course Outcon	nes with Program o	utcomes (Pos)	
		(3/2/1 indica	tes strength of corr	elation) 3-HIGH,	2 -Medium, 1-Lov	v
1	COs/POs	PO1	PO2	PO3	PO4	PO5
2	CO1	3	2	2		
	CO2	3	3		2	
	CO3	2	3	2	2	
	CO4		3	3	2	2
	CO5		3	3	2	3
3	Category	General (A)	Basic Sciences and Maths (B)	Professional Co (D)	Professional Elective (E)	Project / Seminar / Internship (H)
					✓	
4	Approval			Meeting of Acade	emic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E79

OFFICE MANAGEMENT

UNIT – I MODERN OFFICE

6 hours

Meaning and functions – Basic functions – Importance of office to educational institution – Office management – Meaning – Process of office management – Office manager – Duties and responsibilities – Essential qualities.

UNIT – II OFFICE ORGANIZATION

6 hours

Principles – Organization Charts – Office Supervisor – Functions – Responsibilities – Office accommodation and layout – Office furniture – Physical conditions – Office Systems: Meaning – Purpose – Importance – Principles – Office procedure – Mail Handling Systems: Inward and Outward mails.

UNIT - III RECORDS MANAGEMENT

6 hours

Meaning – Importance and Essentials – Filing – Classification of files – Methods of filing – Advantages – Filing equipment – Indexing: Types of Index – Office Forms and Design: Types, objects, control: Office stationeries and supplies: Types – Selection – Purchase – Regulating consumption.

UNIT – IV OFFICE EQUIPMENTS AND MACHINES

6 hours

Office furniture – Office machines: Object - Types – Mechanization of office work – Types – Advantages – Principles in selection of furniture, equipment and machines - Purchase and Stores Management: Purchase systems – Principles - Purchase procedure – Store keeping and records – Stock control – Purchase related correspondence: Quotation – Order – Invoice - Dispatch advice - Complaint and settlement.

UNIT – V MEETINGS 6 hours

Requisites – Preparation of notice and agenda – Conduct of meeting – Preparation of minutes – Reports – Types – Essentials of good report – Press release - Advertising and Public Relations – Human Relations in Office: Need and importance – Morale and motivation of employees – Staff welfare – Handling of grievances.(Trends and ethical practices in office management only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Prasantha Ghosh K, 'Office Management' Sultan Chand and Sons, New Delhi 1995.
- 2. Denyer JC and Josephine Shaw 'Office Management' ELBS, London 1982.
- 3. William H Leffingwell and Edwin M Robinson 'Textbook of Office Management', TMH, New Delhi 3rd edition 1986.
- 4. Rajendra Pal and Korlahalli JS 'Essentials of Business Communication' Sultan Chand and sons, New Delhi 1999.



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E80 INSTITUTIONAL LINKAGE FOR EDUCATION MANAGEMENT

MMBA	22E80	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30 3 0 0									
	Prerequisite - Degree									
	Course Designed by – Faculty of Management Studies									
OBJEC	DBJECTIVES									
1.	Understand	ing the higher education system in India and								
2.	Knowledge	on the institutional linkage with governing bod	lies of e	ducatio	nal system	m for d	lifferent			
	categories.									
COURS	SE OUTCO	OMES (COs)								
CO1	Understand	ding the higher educational system, its structure and	capabilit	y of lin	king with	instituti	ons.			
CO2	Knowledge	e about higher education bodies such as UGC, DST,	AICTE a	and NC	TE their p	owers,				
	functions,	rules and regulations and adopting their guidelines.								
CO3										
004	same.									
CO4	Knowing the objectives, functions and structure of RCI, ICAR and CSIR and following the same.									
CO5	Understanding the purpose, functions and governance of SAI, BCI, DEB and international bodies such as UNESCO, COL and enable to get accreditation.									

		N	Iappir	ng of Course Outco	mes with Program or	itcomes (Pos)				
		((3/2/1 i	ndica	tes strength of cor	relation) 3-HIGH,	2 -Medium, 1-Lov	v			
1	COs/POs	PO1		PO2	PO3	PO4	PO5			
2	CO1	3		3	3	2				
	CO2	3 3 3		3	2	2				
	CO3			3	2	2	2			
	CO4			3	2	2	2			
	CO5	3		3	2	2	2			
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)			
						✓				
4	Approval Meeting of Academic Council, June 2022									

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E80 INSTITUTIONAL LINKAGE FOR EDUCATION MANAGEMENT

UNIT - I HIGHER EDUCATION IN INDIA

6 hours

Higher education system – National Policy on higher education – Agencies of higher education – Institutions in the higher education system – Administrative structure of higher education – Types of higher educational institutions.

UNIT - II INSTITUTIONAL LINKAGE-I

6 hours

University Grants Commission (UGC): Objectives – Functions – Schemes – Department of Science and Technology (DST): Objectives – Functions – Projects and programmes – Schemes for funding – National Assessment and Accreditation Council (NAAC) – Objectives – Functions – Assessment and accreditation procedures – Quality indicators. All India Council for Technical Education (AICTE) and – National Council for Teacher Education (NCTE): Objectives – Functions – Policies and programmes.

UNIT - III INSTITUTIONAL LINKAGE-II

6 hours

Medical Council of India (MCI), Indian Council of Medical Research (ICMR), Indian Nursing Council, Dental Council of India (DCI and Pharmacy Council of India (PCI): Constitution: Constitution – Objectives – Functions – Procedure for registration..

UNIT – IV INSTITUTIONAL LINKAGE-III

6 hours

Rehabilitation Council of India (RCI): Programmes of RCI – Rehabilitation training programmes – Inspection and recognition of institutions – Indian Council of Social Science Research (ICSSR): Functions – Sponsored programmes – Financial assistance – Research project programmes – Indian Council of Agricultural Research (ICAR): Functions – Thrust areas – Council of Scientific and Industrial Research (CSIR): Objectives – Functions.

UNIT - V INSTITUTIONAL LINKAGE-IV

6 hours

Sports Authority of India (SAI): Objectives – Programmes – Incentives for promotion of sports – Bar Council of India (BCI): Functions – Powers – Functions of State Bar Council. UNESCO: Organization structure – Functions – Commonwealth of Learning (COL): Purpose and functions – Governance – Services offered – IGNOU: Objectives – Features – Functions – Thrust areas – Distance Education Bureau (DEB): Objectives – Powers and functions – Assessment and accreditation – Recent trends and ethical practices in institutional linkage for education management).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Bare Acts/Policy Notes on Establishment of each Institution.
- 2. Annual Reports of Relevant Institutions
- 3. University News
- 4. Relevant Websites.
- 5. Marguerite.G.Lodico: Dean T.SPAULING, ISBN: 9780470588673 Methods in Educational Research

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E81 FINANCE MANAGEMENT IN EDUCATION INSTITUTIONS

MMBA	A22E81	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/	
							ETP	
		Total Contact Hours – 30	3	3	0	0	T	
		Prerequisite - Degree						
		Course Designed by – Faculty of Management Stud	lies					
OBJEC	OBJECTIVES							
1.	1. To educate the students on the basics of finance requirement for educational institute and related grants;							
2.	To depict the overriding importance of financial planning towards fixed and overheads financial							
	requiremen	nts;						
3.	To know the	he means and ways of effective cost control in educat	tional ins	titution	ıs.			
COUR	SE OUTC	OMES (COs)						
CO1	Acquainta	ance and application of financial functions with refere	ence to ed	ducation	nal institut	ions;		
CO2	Capability of raising fund for educational institutions;							
CO3	Capacity to plan financial aspects relating to investment on fixed assets and overheads;							
CO4	Knowledge about account keeping and its application and							
CO5	Ability to	control the cost aspects in this industry.						

		M	lappir	ng of Course Outco	mes with Program ou	itcomes (Pos)			
		(3/2/1 i	ndica	tes strength of cor	relation) 3-HIGH,	2 -Medium, 1-Lo	W		
1	COs/POs	PO1		PO2	PO3	PO4	PO5		
2	CO1	3		2	3	2			
	CO2	3		3	2	2	2		
	CO3	2 3 2		3			1		
	CO4					2			
	CO5			3	2	2	2		
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)		
		<u> </u>							
4	Approval				Meeting of Acade	mic Council, June	2022		

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E81 FINANCE MANAGEMENT IN EDUCATION INSTITUTIONS

UNIT – I INTRODUCTION

6 hours

Essence of Financial management – Importance of finance in education institutions – Functions of finance in educational institutions – Goals of financial management in education institutions.

UNIT – II SOURCES OF EDUCATION FINANCE

6 hours

Government grants – Central and State – UGC grants – Fees – Local bodies – Donations – Endowments – Grant-in-aid - Other grants – Private institutional capital for education.

UNIT – III INVESTMENT FUNCTION

6 hours

Investment Function – Concept – Types of assets – Evaluation of investments by institutions – Capital budgeting – Social cost-benefit analysis - Expenditure management – Patterns of education expenditure – Patterns of expenditures in distance education.

UNIT - IV EDUCATION FINANCE PLANNING

6 hours

Education institutional financial planning and analysis – Budgets – Preparation of budget – Expenses budget – Cash budget – Education break-even analysis - Finance and accounting: Double entry system – Preparation of financial statements – Analysis of financial statement – Comparative income statement – Common size financial statement - Trend percentage - Ratio analysis.

UNIT - V COST CONTROL

6 hours

Educational cost control – Internal control – Local fund audit – A.G. Audit - Audit fee - Other receipts – Deposits – Expenditure - Vouching of expenses and verification of assets – TDS – Authorized deductions – Recent trends and ethical practices in finance management in education management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Khan and Jain Financial Management McGraw Hill 5th edition.
- 2. Prasanna Chandra Financial Management McGraw Hill 8th edition.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATIONMEDIA AND ENTERTAINMENT MANAGEMENT

MMBA22E82

HISTORY OF MEDIA

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA2	22E82 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30 3 3 0 0 T									
	Prerequisite - Degree									
	Course Designed by – Faculty of Management	Studies								
OBJECT	OBJECTIVES									
1.	. To be aware of revolution in the field of media commu	nication;								
2.	. To know about mass media and its impact on society;									
3.	. To understand the stages of development in film indust	ry and								
4.	. To know about the use of modern technology in media	effectiveness	.							
COURS	E OUTCOMES (COs)									
CO1	Understand the development in the field of media and init	ially the use	of electr	ricity.						
CO2	Knowledge about use of sound effect in media.									
CO3	Owning various medias such as print, television etc., and its effect on society.									
CO4	Understanding the revolution in the field of film industry and its media role.									
CO5	Able to use modern technology in the field of media.									

		N	I appir	ng of Course Outc	omes with Program	outcomes	(Pos)					
		(H/M/L i	ndica	tes strength of co	rrelation) H-HIG	H, M -Me	dium, L-L	ow				
1	COs/POs	PO1		PO2	PO3	I	PO4	PO5				
2	CO1	Н			M		L	M				
	CO2	Н		M	M		M	M				
	CO3	Н			M		Н					
	CO4	Н		M	M		Н	M				
	CO5	M		Н	M		M	Н				
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Profes Electi	ssional ve (E)	Project / Seminar / Internship (H)				
4	A				Meeting of Academic Council, June 2022							
4	Approval				wieeting of Aca	idemic Cou	incii, June	2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E82 HISTORY OF MEDIA

UNIT- I INTRODUCTION 6 hours

Media History - Communication in prehistory - Communication in the middle ages - The Print Revolution - Electricity and Communication.

UNIT – II HISTORY 6 hours

History of the image - History of sound - Radio History - Television History - Media Convergence.

UNIT – III MASS MEDIA 6 hours

Mass media - Newspapers and Magazines/ Books - Radio and Music, Television, Movies - New Media - Technologies and Advertising - Public Relations - Media and Society - Media Ownership - Media epics.

UNIT - IV FILM HISTORY and MEDIA

6 hours

Film and Media History - The pre-history of film - Silent Film - The Advent of sound - The 1930's and 1940's genre - Film Noir - Neo-realism - The new wave - 1950's, 1960's, 1970's, 1980's, 1990's - The present.

UNIT – V ICT 6 hours

ICT – Internet - Mobile Internet - Convergence Technology (Television, Internet, DTH) - Digital Light Projection/Digital Cinema (DI) - Reverse Telecine - Recent trends and ethics in media (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Christine Geraghty British Cinema in the Fifties Routledge 2000.
- 2. Jurgen Muller Movies of the Forties Taschen Sep 2005.
- 3. Jurgen Muller Movies of the Fifties -1st March 2005.

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E83 FILM ANIMATION AND GAME PROGRAMMING MANAGEMENT

MMBA22E83	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/
						ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

- 1. To give an insight into quality film animation with 2D and 3D effect;
- 2. To explain about use of software in production process;
- 3. To impart animation skill on various departmental functions such as music, dance etc., in film industry and
- 4. To provide skill to understand consumers and develop ads to attract customers with all its components.

COUR	COURSE OUTCOMES (COs)							
CO1	Familiarity with the Film Animation and Competitive Due Diligence.							
CO2	Practical knowledge about use of software and various departmental activities for developing good quality product.							
CO3	Knowledge about audio and video production with other supplementary skills like editing, monograph etc in making animation.							
CO4	Complete knowledge and skill about producing games.							
CO5	Ability to understand consumers' psychology and develop effective advertisements.							

		N	Iappir	ng of Course Outco	mes with Progran	outcomes	(Pos)					
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low											
1	COs/POs	PO1		PO2	PO3	P	PO4	PO5				
2	CO1	Н		Н	Н		M	M				
	CO2	Н		Н	Н		Н	Н				
	CO3	H H		Н	M		M					
	CO4			Н	M		M	M				
	CO5	Н		Н	Н		Н	Н				
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Profes Electiv		Project / Seminar / Internship (H)				
						✓						
4	Approval				Meeting of Aca	demic Cou	ncil, June	2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E83 FILM ANIMATION AND GAME PROGRAMMING MANAGEMENT UNIT – I ANIMATION PRODUCTION PIPELINE and PRACTICES

2D traditional pipeline – pre production and post production - 2D flash – pre production and post production - 3D high end – pre production and post production - various processes in 2D and 3D - Best practices in production work globally - QC practices.

UNIT - II SPECIAL EFX PRODUCTION PIPELINE and PRACTICES

6 hours

6 hours

Special EFX production pipeline and practices - Softwares used in different stages - Pre production management - Working with artists - Role of modelers - HR allocation for pre production and post production - Texturing department - Exposure to gnomon library - Data centre for rendering and post production - QC practices.

UNIT – III MUSIC VIDEO PRODUCTION, CREW, PRACTICES AND MAKING OF MUSIC VIDEO

6 hours

Ideating - Conceptualizing, - Scripting for a music video - Working with musicians and director - Direction management - Role of a production manager- Role of a cinematographer - Types of cameras - Types of devices for delivery - Editing standards - Best practices study - Success and failures stories on different genre's.

UNIT - IV GAMING PRODUCTION PIPELINE, PRODUCTION PRACTICES and GENERATION OF GAMES 6 hours

Ideating for a game - Scripting for a game - Consumer psychology of an age group target - Level of game and genre - Pre production - HR allocation - Production - Programming supervision - Interaction between game animators and programmers -Best practices for interfacing program (v/s) animation - QC practices - In depth overview of game engines and application access devices.

UNIT - V ADVERTISEMENT FILM PRODUCTION, CONSUMER PSYCHOLOGY, MAKING SCRIPTS and EXECUTION 6 hours

Ideating – Conceptualizing - Character presenting - Psychology of various target groups - Application of characters on social media application - Cinematic concepts - Video and animated character integration - Script (v/s) output - Editing for advertisement - Managing editors - Interactive games theory and practices - Best practices and QC practices - Recent trend and ethical practices in film animation and creating games (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Richard Williams The Animator's survival kit Faber and Faber 2^{nd} edition 2012.
- 2. Frank Thomas and Ollie Johnson The illusion of life: Disney Animation Bdd Promotional Book Company 1989.
- 3. Whitaker and Halas Timing for Animation Focal press, Elsevier 2009.
- 4. Ed Hooks Acting for Animators Heinemann 2003.
- 5. Marvin Bryan Digital Typography Wiley 1996.

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E84

MANAGING MEDIA

MMBA22E84	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

- 1. To make the students familiar with various medias and their intricacies;
- 2. To highlight the importance of new media and comparative media;
- 3. To explain in detail the legal aspects governing media;
- 4. To describe the concept of entertainment business finance and budgeting and
- 5. To deliberate upon understanding consumers' and industrial trends.

COUR	COURSE OUTCOMES (COs)						
CO1	Understanding of the concept of media management techniques.						
CO2	Knowledge about the importance of new media and comparative media.						
CO3	Knowledge about legal aspects and adhere to law.						
CO4	Capacity to plan for business finance and to make proper budget.						
CO5	Knowledge and ability to cope with consumers' and industry trends.						

		M	lapping	g of Course Outco	omes with Program	m outco	mes (Pos)	
		(H/M/L i	ndicate	es strength of co	rrelation) H-HI	GH, M	-Medium, L-I	Low
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	Н			Н			M
	CO2	h		Н	Н		Н	M
	CO3	CO3 H					M	M
	CO4			Н	Н			
	CO5	M		Н	Н		M	Н
3	Category	General (A)		c Sciences and Maths (B)	Professional Core (D)		rofessional lective (E)	Project / Seminar / Internship (H)
							\checkmark	
4	Approval				Meeting of Ac	ademic	Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E84

MANAGING MEDIA

UNIT – I MEDIA ARTS 6 hours

Oral – Print – Performance – Photographic – Broadcast - Cinematic and Digital cultural forms and practices - Network culture and Media Con Xvergence - Peer to peer authoring etc.- Media as TV sound - Live events - Film animation - Journalism and reporting.

UNIT - II NEW MEDIA AND COMPARATIVE MEDIA

6 hours

Blogs – Wikis - RSS Feeds - Pod casts and Web technologies.

UNIT – III ADVANCED ENTERTAINMENT LAW IN INDIA

6 hours

Contracts - Copyrights and IP in India - Drafting contracts - Filing of patents - Formalities and necessary procedures - Law in Cyberspace - Internet related legal issues - Security concerns -Trade secrets and Privacy - IP - Digital signature - Telecommunication regulations.

UNIT - IV ENTERTAINMENT BUSINESS FINANCE AND BUDGETING

6 hours

Understanding of the strategic role financial management plays in the Entertainment Business - Financial function of the organization - Roles and Responsibilities - Ability to analyze business opportunities and contracts from a financial standpoint - Effects of global markets vs. Local markets - Raising long term finance - Venture financing of Corporation - Returns on values to shareholders - Capital Management and laws to do with fund raising.

UNIT – V CONSUMER PATTERNS AND INDUSTRY TRENDS

6 hours

Print media – Film - Sound and social websites - Advertising in different media fields and revenue patterns as in Sound film - Animation Games - LIVE events and internet - Publishing rights and role of publishing companies - Various forms of distribution - Real world scenario in order to solve common issues in publishing rights and distribution – Trends and ethical practices in media management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Noah Wardrip Fruin, Nick Montfort The New Media Reader (Hardcover) ITC Chapparal, Officiana Sans by Michael Crumpton 2003.
- 2. Professor John D H Downing (Editor) Denis McQuail (Editor), Professor Philip Schlesinger (Editor) Ellen A. Wartella (Editor) The SAGE Handbook of Media Studies (Hardcover) SAGE Publications, Inc; 1st edition September 8, 2004
- 3. John W. Cones 43 ways to Finance your Feature Film, Updated Edition: A Comprehensive Analysis of film Finance (Paperback) 3rd edition 2008.
- 4. Sherri L. Burr Entertainment Law: In a Nutshell (Nutshell Series) (Paperback) West; 2nd edition January 16, 2007

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E85 FILM TV PRODUCTION, PROGRAMMING MANAGEMENT

MMBA22E85	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP
	Total Contact Hours – 30	3	3	0	0	T
	Prerequisite - Degree					
	Course Designed by – Faculty of Management Stud	lies				

OBJECTIVES

- 1.To make them to understand the genres of film and television programmes;
- 2.To provide skill on story boarding, visualization, editing etc;
- 3.To discuss the uses of story boarding and basic photography, operating TV cameras lighting
- 4.To understand various operations of production house and managing the unit and
- 5. To understand how to market the product and shows.

COURSE OUTCOMES (COs) CO1 Through knowledge about genres of film and TV production. CO2 Awareness about making story board and visualization more aesthetic. CO3 Complete knowledge about production process of a film. CO4 Managing ability to handle artistes and production house in total. CO5 Capable of performing various careers in television station and successful revenue generation.

		M	lappin	ng of Course Outcom	mes with Progran	n outcomes (Pos)	
		(H/M/L i	ndicat	tes strength of cor	relation) H-HIG	H, M -Medium, L-l	Low
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н					M
	CO2	M		Н	M	M	M
	CO3	M		Н	Н	M	Н
	CO4	M		Н	M	Н	M
	CO5	Н		Н	Н	Н	Н
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)
						✓	
4	Approval				Meeting of Aca	ademic Council, June	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E85

FILM TV PRODUCTION, PROGRAMMING MANAGEMENT

UNIT – I VARIOUS GENRES OF FILM

6 hours

Introduction to Video technology and terminologies - Film Genres - Television Genres - Film Aesthetics.

UNIT - II STORY BOARDING AND BASIC PHOTOGRAPHY

6 hours

Visualization – Storyboarding - Fundamentals of SLR Camera – Composition - Editing – Aesthetics.

Practical:

SLR Camera Shoot focusing on Composition Fundamentals of a Digital Video Camera, Shots and Scenes

UNIT - III PRODUCTION HOUSE WORKS

6 hours

Jobs involved in a Film Production house - Process involved in Production of a Film - Marketing and Distribution of a film.

UNIT - IV DIRECTION, ARTISTE MANAGEMENT and STUDIO PRODUCTION

6

hours

Direction techniques - Managing Artistes and the products that make up the artiste identity.

UNIT - V CAREERS AND REVENUE GENERATION

6 hours

Over view of a television station - Managing a television station and careers involved - Programming TV Shows -Advertisement sales and revenue – Trends and ethics in film production programming (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Steven Douglas Katz Film Directing shot by shot: Visualizing from concept to screen (Michael Wiese Productions) -Michael Wiese Productions – 1991.
- 2. Blain Brown Cinematography: Theory and Practice: Image making for cinematographers, Directors and Videographers – Elsevier – 2ndedition - 2002.
- 3. Gerald Millerson C. Eng MIEE MSMPTE Lighting for TV and film Focal Press 3rd edition 1999.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E86

MEDIA BUSINESS PRACTICES

MMBA22E86						ETP					
	Total Contact Hours – 30	3	3	0	0	T					
	Prerequisite - Degree	Prerequisite - Degree									
	Course Designed by – Faculty of Management Studies										
OBJECTIVE	8										
1. To famili	arize with the different dimensions of music business p	ractices;									
	2. To give a practical exposure to TV and film business;										
3. To highli	3. To highlight the significance of animation and video game preparation and marketing and										

L	4. Knowledge on de	veloping entertainment	business, cond	ducting live s	shows and ma	rketing strategies.
г						

CONTROL SYSTEMS

COUR	COURSE OUTCOMES (COs)									
CO1	Skill to develop successful music business with label to gain royalty.									
CO2	Capable of producing film and TV shows and marketing them and function within the legal framework.									
CO3	Highly skilled on creating animation and video games.									
CO4	Knowledge on live stage events with entertainment license.									
CO5	Making use of modern technology to publish and market entertainment products.									

		N	lappir	ng of Course Outco	mes with Progran	n outcomes (Pos)					
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low										
1	COs/POs	PO1		PO2	PO3	PO4	PO5				
2	CO1	M		Н	M	M	Н				
	CO2	M		Н	Н	Н	Н				
	CO3	M		Н	M	Н	Н				
	CO4	M		Н	Н	Н	Н				
	CO5	M		Н	Н	Н	Н				
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)				
						✓					
4	Approval				Meeting of Aca	ademic Council, Jun	e 2022				

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E86

MEDIA BUSINESS PRACTICES

UNIT - I MUSIC BUSINESS

6 hours

Music and concert copyrights and publishing - Record label development - Future of music business due to new streaming and place shifting technologies - Indian Music label companies - Music Royalty.

UNIT - II FILM AND TV BUSINESS

6 hours

Laws and Copyrights involves with the Film and TV Business in India - Distribution of content for film and TV - Business structures relating to development – Production - Programming of content - Theatres and Distributors - Technology and legal aspects surrounding film and TV business.

UNIT - III ANIMATION AND VIDEO GAMES BUSINESS

6 hours

Growth of the Animation and Gaming Industry -, Business structures relating to development –Production - Programming of content - Distribution Rights of video games and content.

UNIT - IV EVENTS AND LIVE MEDIA MANAGEMENT

6 hours

Researching of Product and Company brand - Identifying target audience - Developing Management Plan and hiring people - Procuring venues and entertainment licenses to stage events.

UNIT - V ENTERTAINMENT MEDIA PUBLISHING and DISTRIBUTION AND MOBILE MARKETING

6

hours

Publishing rights - Effective Publishing rights for different products - Integrating mobile technology as part of marketing strategy - Incorporating new technology as part of business plan and distribution - Current events and future trends in the industry, Products and companies – Recent trends and ethical practices in media business practices (only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- Kevin S. Sandler Reading the Rabbit: Explorations in Warner Bros. Animation, New Brunswick, New Jersey -Rutgers University Press – 1998.
- 2. Saradhi Kumar Gonela Case studies on Media and Entertainment Industry Vol I ICFAI University Press 2009.
- 3. C. Wright Mills The Mass Society, Chapter in the Power Elite Oxford University Press 1956.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E87 SOUND PRODUCTION AND MUSIC INDUSTRY MANAGEMENT

MMBA	22E87 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30 3 0 0									
	Prerequisite - Degree	•			•	•				
	Course Designed by – Faculty of Management St	udies								
OBJEC	OBJECTIVES									
	1. To give an insight into sound production techniques;									
	2. To explain planning, budgeting and recording of audio sy	stem and ed	diting fo	or film and	ł TV;					
ĺ.	3. To discuss the application of modern tools in the production	on of music	с.							
COURS	E OUTCOMES (COs)									
CO1	Familiarize with the different dimensions of recording music	with notes	s, scales	s etc.						
CO2	Practical exposure post production activities in music produc	ction.								
CO3	Highlight the significance of professional recording of music	for films.								
CO4	Skill on radio broadcast technology (AM and FM) and routing	ng and tran	smissio	n of music	с.					
CO5	Skill to use software and modern tools in music production.									

		N	lapping	g of Co	ourse Outco	mes with Progran	n outcomes	(Pos)			
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low										
1	COs/POs	PO1			PO2	PO3]	PO4	PO5		
2	CO1	M			Н	M			M		
	CO2	M			Н	Н			M		
	CO3	M			Н	Н		Н	Н		
	CO4	M			Н	Н		M	M		
	CO5	Н	Н	I	Н	Н	Н	M	M		
3	Category	General	Basi	ic Scie	nces and	Professional	Profes	ssional	Project /		
		(A)		Maths	(B)	Core (D)	Electi	ve (E)	Seminar /		
									Internship (H)		
							✓				
4	Approval					Meeting of Aca	ademic Cou	ıncil, June	2022		

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E87 SOUND PRODUCTION AND MUSIC INDUSTRY MANAGEMENT

UNIT - I MUSIC THEORY AND STUDIO STUDIES

6 hours

Music History - Musical Notes and Scales - Time signatures and Key signatures - Chords and Triads -Studio Protocol - Recording, Mixing and Mastering concepts.

UNIT - II RECORDING FOR FILM

6 hours

DAW – Editing - Professional Recording Studios - Audio Post production Concepts - Recording Music - Recording Session Planning and Budgeting.

UNIT - III RECORDING FOR TV

6 hours

DAW and Professional Recording Studios - Audio Post production concepts - Recording Music for TV - Recording Session Planning and Budgeting.

UNIT - IV SOUND FOR RADIO

6 hours

Recording sound for radio - Audio content for radio (Spots and Jingles) - Radio broadcast technology (AM and FM) - Routing and transmission.

UNIT - V INTRODUCTION TO ELECTRONIC MUSIC PRODUCTION

6 hours

Introduction to song and jingle structures - Introduction to software based music production - Software tools for music production (Nuendo and VST instruments) - Reason - Ableton live and logic pro - Recent trends and ethical practices in sound production (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Gary Davis, Ralph Jones Yamaha Sound Reinforcement Hand Book, Standard Handbook of Audio and Radio Hal Leonard Corporation 2nd edition February 1990.
- 2. Jerry C. Whitaker, K. Blair Benson Standard Handbook of Audio and Radio Engineering, 2nd Edition.



MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

SPECIALIZATION-AGRICULTURE MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

CONTROL SYSTEMS

Knowledge on managing farms and related functions.

Ability to market Agri related products profitably.

MMBA22E88 MMBA22E88

CO3

CO4

CO5

PRINCIPLES OF AGRI-BUSINESS MANAGEMENT

 \mathbf{C}

T/SLr

P/R

T/L/ ETP

	Total Contact Hours – 30	3	3	0	0	T						
	Prerequisite - Degree	Prerequisite - Degree										
	Course Designed by – Faculty of Management Studies											
OBJE	OBJECTIVES											
1	1. To provide knowledge on Agri business;											
2	2. To learn to manage various Agri related operations such as irrigation, power machinery, environment											
	and food technology;											
3.	3. To gain knowledge about farm management functions and											
4. To provide knowledge about Agri production and marketing functions.												
COURSE OUTCOMES (COs)												
CO1	Acquaintance with the basic knowledge on Agri business in India.											
CO2	Problems in Agri business and managing related operations such as irrigation, power and machinery											
	management											

Skill on producing Agri products using modern inputs and related veterinary hospital management

	Mapping of Course Outcomes with Program outcomes (Pos)											
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low											
1	COs/POs	PO1		PO2	PO3	PO4	PO5					
	CO1	Н			M							
2	CO2	M		Н	M	L						
	CO3	M		Н	M	L	L					
	CO4	M		Н	M	M	M					
	CO5	M		Н	M	M	M					
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)					
						✓						
4	Approval		•		Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E88

PRINCIPLES OF AGRI-BUSINESS MANAGEMENT

UNIT- I INTRODUCTION TO AGRI-BUSINESS

6 hours

Nature of Agri-Business - Evolution of Changing Dimensions of Agri-Business in India -Application of management principles in agri-business - Type - Pattern and scope of Agri-Business.

UNIT- II MANAGEMENT OF AGRI-BUSINESS

6 hours

Management of agro industries - Location Factors and other problems faced by Agri. industries and other industries related to Agri-business - Management of water shed and development projects - Management of irrigation system - Farm power and machinery management - Food technology management environmental Management.

UNIT- III MANAGEMENT IN FARM BUSINESS

6 hours

Nature - Scope and functions of farm business management - Working out existing and alternative farm plans - Farm labour, farm capital and farm machinery - Decision making process in farm management.

UNIT- IV AGRI-BUSINESS TECHNOLOGY

6 hours

Advanced concepts in agricultural production: Technology management for livestock products -Quality management in food industry - Agricultural inputs supply management - Vegetable seeds production management - Crop seed production management - Fertilizer management - Management of veterinary hospitals.

UNIT - V MARKETING AGRI BUSINESS IN INDIA

6 hours

Characteristics of Production - Consumption and marketable surplus of Agri business in India - Rural Marketing - Distribution system - Marketing of agriculture inputs - Marketing by the Govt., - Functioning of selected procurement agencies - Location factors and other problems in processing of agricultural products - Recent trends and ethical practices in Agri business management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Koontz, H. and Wechrich, Horticulture Management, 10th edition .Newyork McGrawhill 1995
- 2. Stoner, J.etc., Horticulture Management, 6th ed., N. Delhi, Prentice Hall Of India, 1996.
- 3. Acharya, S.S and Agarwal, NL Agriculture Marketing In India, Oxford and IBH Publishing Company, New Delhi 1987
- 4. Kenneth D. Dull, Principles of Management in Agri-Business, Western Publication.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

CONTROL SYSTEMS

MMBA22E89

AGRICULTURE MARKETING SYSTEMS AND MODELS

MMBA	.22E89					ETP					
	Total Contact Hours – 30 3 0 0										
	Prerequisite - Degree										
	Course Designed by – Faculty of Management	Studies									
OBJE	CTIVES										
1.	To study the models applicable to marketing of agricultura	marketing;									
2.	To understand pre and post-harvest technologies like gradi	ng of product	s and								
3.	3. To understand the role of IT and telecommunication in marketing of agricultural commodities.										
COUR	SE OUTCOMES (COs)										
CO1	Familiarity in marketing of Agricultural products supported	d by research	and ex	tension a	ctivities	•					
CO2	Knowledge about inspection, certification and labeling of produces with pre and post inputs.										
CO3	Capacity to market agricultural produce and effectively by cooperative movement.										
CO4	Improving socio-economic status by modern agricultural approaches like organic farming and										
	processing produces.										
CO5	Use of information technology and telecommunication to extend the market and export of agricultural										
	products.										

		Mapping of Course Outcomes with Program outcomes (Pos)								
		(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low								
1	COs/POs	PO1		PO2	PO3	PO4	PO5			
	CO1	Н			M	Н	M			
	CO2	M	M M		M	M	M			
2	CO3	Н		M	Н	Н	M			
	CO4	Н		Н	Н	Н	M			
	CO5	Н		Н	Н	Н	Н			
3	Category	General	Ba	sic Sciences and	Professional	Professional	Project /			
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /			
							Internship (H)			
						√				
4	Approval Meeting of Academic Council, June 2022									

L T/SLr P/R T/L/

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E89 AGRICULTURE MARKETING SYSTEMS AND MODELS

UNIT- I INTRODUCTION OF AGRICULTURAL MARKETING

6 hours

Concept of Agricultural Marketing - Study of organization and function of agricultural marketing in India - Importance of agriculture in national economy - Organizational set up of agricultural research, education and extension in India.

UNIT - II PRE AND POST HARVEST TECHNOLOGY

6 hours

Methods of Grading farm products - Magnitude and dimensions of marketing and marketable surplus in agricultural commodities - Farm equipment and Farm Machinery in India - Sources of energy and power on farms - Irrigation and drainage systems - Basics of post-harvest technology - Basics of energy in agriculture.

UNIT- III AGRICULTURAL MARKETING AND COOPERATION

6 hours

Agricultural Marketing and Cooperation: Fundamentals of managerial economics - Market structure conduct and performance - Agricultural marketing concepts - Functions and institutions - Trade in agriculture sector - Principles of corporation - Cooperatives in India - Agricultural business institutions in India - Entrepreneurship development.

UNIT- IV SOCIO-ECONOMIC IMPACTS

6 hours

Socio-economic impacts - Marketing and export potential – Inspection – Certification - Labeling and accreditation procedures - Organic farming and national economy - Efficiency of marketing storage - Transportation and financial management in agriculture. Marketing: Perishability - Seasonality and processing of agricultural products.

UNIT- V INFORMATION TECHNOLOGY TELECOMMUNICATION IN MARKETING 6hours

Role of information technology and telecommunication in marketing of agricultural commodities - Market research-Market information service - Electronic auctions (ebay) - e-Chaupals - Domestic and Export Market Intelligence Cell (DEMIC) - Market extension - Recent trends and ethical practices in agricultural marketing (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Abbott, J. C. (John Cave); Food and Agriculture Organization of the United Nations. Marketing Group (1986), Marketing improvement in the developing world: what happens and what we have learned (Rev. ed.)
- 2. Food and Agriculture Organization of the United Nations, ISBN 978-92-5-101427-1
- 3. Grahame Dixie Horticultural Marketing, Marketing Extension Guide 5, FAO, Rome, 2007.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E90

FARM MANAGEMENT

MMBA22E90	CONTROL SYSTEMS C L T/SLr P/R								
						ETP			
	Total Contact Hours – 30	3	3	0	0	T			
	Prerequisite - Degree	Prerequisite - Degree							
	Course Designed by – Faculty of Management Stud	lies							
OBJECTIVES									

- 1. To study the scope of farm management and equip with skills to be an effective farm manager;
- 2. To study the principles and different systems of farming and
- 3. To understand the different size and practices of farming methods and specializing in diversified farming.

	rarning.						
COUR	COURSE OUTCOMES (COs)						
CO1	Acquaintance with the fundamental knowledge on farm management						
CO2	Familiarity with various principles of farm management						
CO3	CO3 Planning and budgeting for a farm.						
CO4	CO4 Knowing various systems of farms.						
CO5	CO5 Able to manage diversified farms and different size of farms.						

		Mapping of Course Outcomes with Program outcomes (Pos)							
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low								
1	COs/POs	PO1		PO2	PO3	PO	4	PO5	
	CO1	Н Н		M					
2	CO2	Н	Н		M			M	
	CO3	Н		M	M	M		M	
	CO4	M		Н	Н	Н		M	
	CO5	M		Н	M	M		M	
3	Category	General	Ba	sic Sciences and	Professional	Profession	onal	Project /	
		(A)		Maths (B)	Core (D)	Elective	(E)	Seminar /	
								Internship (H)	
						✓			
4	Approval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E90

FARM MANAGEMENT

UNIT- I INTRODUCTION

6 hours

Introduction – Definitions - Objectives of farm Management - Scope of Farm Management - Economic theory and farm management science - successful farm manager - Relationship of farm management with other sciences - Farm management problems under Indian conditions.

UNIT - II PRINCIPLES OF FARM MANAGEMENT

6 hours

Economic Principles applied to Farm management: Principle of Variable proportion - Cost principle - Principle of factor substitution - Law of Equi-marginal returns - Opportunity cost principle - Principle of combining enterprises - Principle of comparative advantage - Time Comparison principle - Limitations of principles of farm management.

UNIT- III PLANNING 6 hours

Farm Planning, Budgeting and Programming: Farm planning - Farm budgeting - Steps of Complete budgeting - Programming Techniques - Integrated farming systems - Organic farming - resource conservation technology including modern concept of tillage.

UNIT- IV SYSTEMS OF FARM ORGANIZATION

6 hours

Systems of Farm Organization: Different systems of farming, Peasant farming, Corporate farming, State farming, Co-operative farming, Collective farming, Criteria for choice in India, Suitability of alternative systems

UNIT- V SIZE AND PRACTICES

6 hours

Farm Size and Practices: Measurement of size of farm - Pattern of farm holdings in India - Factors determining economic holdings - Farm size practices – Large scale and small scale farming - Specialized and diversified farming - Mixed farming - Extensive and intensive farming – Recent trends and ethical practices in farm management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Bhattacharjee, Reflection on the Approach to Studies in Farm Economics in India, Indian Society of Agricultural Economics, Bombay, 196 1.
- 2. Fundamentals of *Farm Business Management* by S S *Johl* and T R *Kapur*. ... 2001, 2005, 2009) ISBN:9788127252236 8127252239 415 Yr. of Pub.2014 Paper ...

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E91 BRANCHES OF AGRICULTURAL MANAGEMENT

MMBA22E91	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP			
	Total Contact Hours – 30 3 0 0					T			
	Prerequisite - Degree	Prerequisite - Degree							
	Course Designed by – Faculty of Management Stud	lies	Course Designed by – Faculty of Management Studies						

OBJECTIVES

- 1. To understand the importance of floriculture and horticulture management;
- 2. To study the activities relating to sericulture;
- 3. To gain exposure on vermin culture and apiculture and
- 4. To learn to environmental control strategies.

COUR	SE OUTCOMES (COs)
CO1	Skill on Floriculture and horticulture Management
CO2	Expertise on sericulture Management
CO3	Familiarity with the technique of vermin compose.
CO4	Ability to develop quality apiculture and the organic farm too.
CO5	Environmental control for all these farming.

		Mapping of Course Outcomes with Program outcomes (Pos)								
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low									
1	COs/POs	PO1	PO5							
	CO1	Н	Н Н		Н		M			
2	CO2	Н Н		Н		M				
	CO3	Н	Н Н		Н	L	M			
	CO4	M	M H		Н	L				
	CO5	M		Н	Н	M	L			
3	Category	General (A)	Ва	asic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)			
						✓				
4	Approval	Approval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E91

BRANCHES OF AGRICULTURAL MANAGEMENT

UNIT- I INTRODUCTION OF FLORICULTURE

6 hours

Prospects of protected floriculture in India - Types of protected structures - Greenhouses - Poly houses - Shade houses - Rain shelters etc., - Designing and erection of protected structures - Low cost/Medium cost/High cost structures - Economics of cultivation - Location specific designs - Structural components - Suitable flower crops for protected cultivation - Crop regulation by chemical methods and special horticultural practices (pinching, disbudding, deshooting, deblossoming, etc.) - Staking and netting - Photoperiod regulation.

UNIT- II SERICULTURE 6 hours

Sericulture – Merits of sericulture – Silkworm – Kinds of silkworm – Mulberry silkworm – Feeding – Cleaning – Spacing - Disinfection techniques – Diseases of silkworms and their management.

UNIT- III VERMICULTURE

6 hours

Vermi composing - Process and cultivation of worms - Using red, white wiggler worms - Vermi compost bedding material - Vermi composting and decomposition plant waste - Mixture of decomposing vegetables and food waste - Vermi compose feeding and managing of vermin compose.

UNIT- IV APICULTURE 6 hours

Beekeeping - Inspection programs - Organic apiculture standards - Various bee pests and diseases - Inspection programs - Education and training opportunities.

UNIT – V ENVIRONMENT CONTROL

6 hours

Environment control – Management and manipulation of temperature - light, humidity, air and CO2 - Heating and cooling systems – Ventilation - Naturally ventilated greenhouses - Fan and pad cooled greenhouses - Light regulation – Recent trends and ethical practices in branches of development in agricultural management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. American horticultural society encyclopedia of gardening / christopher brickell, 2003. Msu reference, 1 center sb450.95 .a45 2003
- 2. dirr's hardy trees and shrubs: an illustrated encyclopedia / by michael a. Dirr. 1997. Msu reference, 1 center sb435.5.d556 1997
- 3. encyclopedia of agriculture research / editors: gary c. Reiter and caleb j. Schuster. Series: agriculture issues and policies series. Msu main library s540.a2 e53 2011 v.1 and 2

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E92

AGRICULTURAL EXPORT MANAGEMENT

MMBA	A22E92	CONTROL SYSTEMS C L T/SLr P/R										
	7	Total Contact Hours – 30 3 0 0 T										
	1	Prerequisite - Degree										
	(Course Designed by – Faculty of Management Stud	lies									
OBJEC	CTIVES											
1. To	o study the so	cope for exporting agricultural produce;										
2. To	o know the st	teps in exporting the agricultural products and										
3. To	o understand	the legal and financial aspects relating to export of	agricultu	ral pro	ducts.							
COUR	SE OUTCO	MES (COs)										
CO1	Familiarity	with the scope of exporting agricultural products.										
CO2	Knowledge on the steps to export agricultural products by selecting suitable market and channels.											
CO3	Understanding the steps involved in exporting agricultural products and related legal dimensions.											
CO4	Identifying and ability to raise financial support for exporting agricultural products.											
CO5	Knowledge	and capable of doing export documentation proced	lure and p	romoti	ions using	agencie	s.					

		Mapping of Course Outcomes with Program outcomes (Pos)								
		(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low								
1	COs/POs	PO1 PO2			PO3		PO4	PO5		
2	CO1	Н			L			L		
	CO2	Н		Н	Н		L	M		
	CO3	Н			Н		L	M		
	CO4	M		Н	Н		M	M		
	CO5	Н		Н	Н	Н		Н		
3	Category	General	Ba	sic Sciences and	Professional	Profe	ssional	Project /		
		(A)		Maths (B)	Core (D)	Elective (E)		Seminar /		
								Internship (H)		
						✓				
4	Approval	Approval Meeting of Academic Council, June 2022								

MBA- Two Year Full Time Program- Curriculum and Syllabus

Program Structure for MBA (Full Time)

MMBA22E92 AGRICULTURAL EXPORT MANAGEMENT

UNIT- I INTRODUCTION EXPORT MANAGEMENT

6 hours

Definition and Nature of Export Management - Scope of Export Management in Agri business.

UNIT - II MARKETING IN AGRI BUSINESS

6 hours

Steps in Export of Agri-business products - Selection of Market and Channels of Export.

UNIT- III LEGAL IN AGRI BUSINESS

6 hours

Issues related to the export of agribusiness products - Legal requirements for export of agribusiness products.

UNIT- IV FINANCING CONTROL

6 hours

Financing of Agribusiness exports - Role of Govt. in promotion of Exports.

UNIT- V EXPORT PROCEDURE

6 hours

Export documentation and procedure - External agencies for promotions of export - Recent trends and ethics in agricultural product export (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Chemical Risk *Management: Reference Manual* ... NSW *Agriculture*, 2001 *Agricultural* chemicals 168 pages ... *ISBN*, 0734712278, 9780734712271.
- The economic justification for fisheries reform by World Bank and Kelleher, Kieran and Willmann, Rolf and World Bank and Food and Agriculture Organization of the United Nations 2009, Agriculture and rural development, ISBN 0821379143, xxiii, 100

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E93 MANAGEMENT OF DAIRIES and CO-OPERATIVES

MMBA22E93	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP	
	Total Contact Hours – 30 3 0 0						
	Prerequisite - Degree						
	Course Designed by – Faculty of Management Stud	Course Designed by – Faculty of Management Studies					
0 0 0							

OBJECTIVES

- 1. To understand the nutrition, composition properties of milk;
- 2. To understand the cooperative principles of dairies and issues in cooperative societies and
- 3. To study the microbiological and bacteriological aspects of milk processing and production of milk products.

	products.
COUR	SE OUTCOMES (COs)
CO1	Familiarity with chemical composition of milk of various breeds.
CO2	Able to form cooperative mils society and grading milk based on microbiological quality of milk.
CO3	Management of cooperative societies and composition of milk products.
CO4	Processing of milk to produce milk products.
CO5	Knowing the microbiological aspects of milk and its preservatives.

		N	Iappir	ng of Course Outco	mes with Progran	n out	comes (Pos)	
		(H/M/L i	ndica	tes strength of cor	relation) H-HIG	; Н, N	M -Medium, L-Lo	OW
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	Н		M	Н		L	M
	CO2	Н		Н	Н		Н	Н
	CO3	Н		Н	Н		Н	Н
	CO4	Н		Н	Н		Н	M
	CO5	Н		Н	Н			M
3	Category	General (A)	Ba	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
4	Approval				Meeting of Aca	adem	nic Council, June 2	2022

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E93 MANAGEMENT OF DAIRIES and CO-OPERATIVES

UNIT- I INTRODUCTION OF DAIRIES

6 hours

Chemical composition of various food of plant and animal origin - Structure and functions of food constituents – additives – Preservatives - Flavors and antioxidants - Composition and Physico-chemical and nutritional properties of milk and colostrums - Chemistry of milk – Constituents - Nutrients and milk products.

UNIT - II INTRODUCTION OF CO-OPERATIVES

6 hours

Nature of cooperative principles - Management principles and applications to cooperative organizations - Structure and functions of various types of cooperatives. Introduction to dairy microbiology - Milk production - Hygiene and critical risk factors affecting microbiological quality - Microorganisms associated with milk and their classification based on increasing temperature.

UNIT- III MANAGERIAL PROBLEMS OF COOPERATIVES

6 hours

Managerial problems of cooperatives - Consumer stores - Role of Govt., financing of cooperatives - Staffing and training - Efficiency criteria. Composition and chemistry of cream - butter, ghee, ice-cream, cheese, condensed and dried milks - Infant food -Spoilage of ghee and use of antioxidants - Chemistry of milk fermentation.

UNIT- IV BACTERIOLOGICAL ASPECTS OF MILK PROCESSING

6 hours

Bacteriological aspects of milk processing – Theorization – Pasteurization – Boiling – Sterilization – UHT - Bctofugation and membrane filtration - Microbiological quality of cream, butter, ice-cream, concentrated dairy products, dried milks, infants milk foods, indigenous dairy products.

UNIT- V MICROBIOLOGY OF DAIRY STARTERS

6 hours

Microbiology of dairy starters: Classification - Genetic aspects and carbohydrate metabolism of Lactic Acid Bacteria (LAB) - Preservation - propagation and quality control of dairy starters and their inhibition by antibiotic residues - Detergents - Sanitizers - Bacteriophages etc., - Recent trends and ethical practices in dairy management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Xiangyu Guo, Brian Henehan (2007). Rural Supply and Marketing Co-operatives in China: Historical Development, Problems and Reforms. (PhD. Thesis) China. All China Federation of Supply and Marketing Co-operatives. www.chinacoop.com
- 2. Dogarawa A.B (2005). Role of Co-operative Societies in Economic Development. Department of Accounting (PhD. Thesis) Ahmadu Bello University, Zaria 14, Nigeria.
- 3. Choubey B.N. (1978). Problems and Prospects of Weavers Co-operatives in Bihar Indian Co-operative Review Volume 15. No. 3.
- 4. Ramesh Babu G. (1993). Problems in Co-operative Agricultural Marketing Societies, Indian Co-operative Review, Volume30, No.2 pp 182-187.



MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

SPECIALIZATION - ENTREPRENEURSHIP MANAGEMENT

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E94

ENTREPRENEURIAL FINANCE

MMBA22E94	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/				
						ETP				
	Total Contact Hours – 30	3	3	0	0	T				
	Prerequisite - Degree									
	Course Designed by – Faculty of Management Studies									
OBJECTIVES										

- 1. To explain how financial planning of entrepreneurs;
- 2. To understanding the sources of long term and working capital finance and
- 3. To know the avenues of venture capital and tax aspects of a business.

COUR	SE OUTCOMES (COs)								
CO1	Thorough knowledge about the basics of financial aspects of an entrepreneur.								
CO2	Analyze the different sources of long term finance for medium and small scale businesses.								
CO3	Analyze the different sources of working capital and its management of medium and small scale								
	businesses.								
CO4	Complete knowledge and evaluation of venture capital.								
CO5	Adopting various venture capital valuation methods to compute the value.								

		N	Ларрі	ng of Course Outc	omes with Program	outcomes (Pos)	
		(H/M/L i	indica	ites strength of co	rrelation) H-HIG	H, M -Medium, L-L	ow
1	COs/POs	PO1		PO2	PO3	PO4	PO5
2	CO1	Н		Н	Н	Н	L
	CO2	Н		Н	Н	Н	M
	CO3	Н		Н	Н	Н	M
	CO4	Н		M	Н	Н	Н
	CO5	Н		Н	Н	M	Н
3	Category	General	Bas	sic Sciences and	Professional	Professional	Project /
		(A)		Maths (B)	Core (D)	Elective (E)	Seminar /
							Internship (H)
						✓	
4	Approval				Meeting of Acade	emic Council, June 20)22

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E94

ENTREPRENEURIAL FINANCE

UNIT – I ENTREPRENEURIAL FINANCE

6 hours

Finance for Entrepreneurs: Principles of entrepreneurial finance- Role of entrepreneurial finance- The successful venture life cycle - Financing through venture lifecycle - Life cycle approach for teaching - Developing Business Idea - Business Model - Screening venture opportunities: Pricing / Profitability considerations - Financial, / harvest considerations - Financial plans and projections.

UNIT - II SOURCES OF FINANCE

6 hours

Sources of Finance: Various sources of finance available - Long term sources: Equity Shares - Preference Shares - Debentures - Kinds Private Placements - IPO - SEBI - FDI - Institutional Finance - Banks: IDBI, IFCI, IIBI, ICICI, SIDBI, SFC's in India - Merchant Banks in India - NBFC's in India - Their way of financing in India for small and medium business.

UNIT - III WORKING CAPITAL

6 hours

Short Term Sources: Banks and financial Institutions that give short term finance - Bills Discounting - Factoring - Working Capital - Concepts - Importance - Cash Management - Inventory Management - Receivables Management - Sources of Working Capital.

UNIT - IV VENTURE CAPITAL

6 hours

Venture Capital: Venture capital - Meaning - origin - Importance - Venture capital in India - Benefits. Hire Purchase - Concept - Hire Purchase and Leasing - Evaluation of Hire Purchase Proposals - Leasing - Overview - Tax aspects - Lease Accounting - Evaluation of Leasing Proposals.

UNIT – V VENTURE VALUATION

6 hours

Venture Valuation: Valuing early stage ventures - Venture Worth - Basic Mechanics of valuation - Developing the projected financial statements for a discounted Cash Flow Valuation -Accounting Vs Equity Valuation Cash Flow - Venture Capital Valuation Methods: Basic Venture Capital Valuation Method - Earnings Multiplier - Discounted Dividends - Trends in entrepreneurial finance and ethical practices (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Prasanna Chandra. *Projects Planning, Analysis, Selection, Implementation and Review-*(Tata McGraw Hill Publishing Corporation Limited, New Delhi). Edition 4 reprint
- 2. M. Y. Khan, *Indian Financial System*, (Tata McGraw Hill Publishing Corporation Limited, New Delhi).
- 3. L. M. Bhole, Financial Institution and Markets, (Tata McGraw Hill Publishing Corporation Limited
- 4. Gordon and Natarajan, Financial Markets, (BPB Publications). 4th Edition
- 5. V. K. Blialla, *Investment Management*, (S. Chand and Company Publishers ltd



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E95 PROJECT MANAGEMENT

MMBA	22E95 CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/ ETP				
	Total Contact Hours – 30	3	3	0	0	Т				
	Prerequisite - Degree	1	•			•				
	Course Designed by – Faculty of Management St	udies								
OBJEC'	SJECTIVES									
	1. To explain project management and the role of a project	nanager;								
	2. To train on project planning and analyzing the feasibility	of the proj	ect and							
3	3. To enable the project to implemented and to have effecti	e control.								
COURS	E OUTCOMES (COs)									
CO1	Awareness about project management and the role of project	manager.								
CO2	Ability to plan a project proposal.									
CO3	Able to perform feasibility study relating to market, financial technical etc.									
CO4	Capacity to implement and control project as per the standar	d								
CO5	Understanding project life cycle and process of terminating	project.								

		N.	Iappin	g of Course Outco	mes with Program	outcomes (Pos)							
		(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low											
1	COs/POs	PO1	PO1 PO2		PO3	PO4	PO5						
2	CO1	Н			Н		M						
	CO2	Н		Н	Н	M	M						
	CO3	M		Н	Н	Н	Н						
	CO4	M	M		Н	M							
	CO5	Н		Н	Н	M	M						
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)	Professional Elective (E)	Project / Seminar / Internship (H)						
						✓							
4	Approval				Meeting of Aca	demic Council, June	2022						

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E95

PROJECT MANAGEMENT

UNIT – I INTRODUCTION 6 hours

Project management: Project initiation - Introduction - Understanding project management - Project life cycle - Systems theory and concepts of project management - Organizational structures for project management - Project selection - Role of project manager - Project planning - Conflict - Negotiation.

UNIT - II PROJECT PLANNING

6 hours

Project planning - Project planning as a value adding activity - Process of project planning - Managing the planning process - Communicating project plans - Dealing with increased complexity through network diagrams - Analyzing the network - Critical Path Analysis - Activity on nodes diagramming- Dealing with the uncertainty Programme Evaluation and Review Technique - Computerized project management - Planning with standards.

UNIT - III PROJECT FEASIBILITY

6 hours

Project feasibility study - Market Feasibility - Technical Feasibility - Financial Feasibility - Economic Feasibility - Critical Success factors - Demand forecasting techniques -Project financing and development banks - Development banking and western world - Internal Generation of Funds - Leasing Financing - Public sector bonds - Debentures.

UNIT – IV PROJECT IMPLEMENTATION

6 hours

Project implementation: Budgeting and cost estimation – Scheduling of projects – PERT – CPM – Cost control in project management – Project management information systems – Project control.

UNIT - V PROJECT LIFE CYCLE

6 hours

Project management in New Era: International project management – Project auditing – Project audit life cycle – Project management selection – Training – Project termination - Process of termination – Project management in practice - Project management in new millennium – Trends and ethical practices in project management (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Harvey Maylor, *Project Management*, Macmillan India Ltd. 4th Edition ISBN-10: 027370432X ISBN-13: 978-0273704324
- 2. S. Choudhury, Project Management, Tata McGraw Hill publishing ISBN-10: 0074600680 ISBN-13: 978-0074600689
- 3. B.B. Goel, *Project Management Principles and Techniques*, Deep and Deep publications Pvt Ltd. Reprint ISBN NO 8171007880, 9788171007882
- 4. Prasanna Chandra Project Planning, Analysis, Selection, implementation and Review- Tata McGraw Hill Publishing Company Ltd 8th edition ISBN: 9789332902572
- 5. Harold Kerzner, Project Management A systems Approach to Planning Scheduling and Controlling

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E96 CREATIVITY AND INNOVATION FOR SUSTAINABLE ENTERPRISE

MMBA	A22E96	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP					
		Total Contact Hours – 30	3	3	0	0	T					
		Prerequisite - Degree										
		Course Designed by – Faculty of Management St	Pesigned by – Faculty of Management Studies									
OBJE	CTIVES											
	1. To stu	dy about the knowledge management and transfor	mation of	an enter	prise thro	ough kno	owledge					
	management;											
	2. To ena	able to share knowledge by joint venture, collabora	tion and in	RandD);							
		derstand about web marketing and web marketing										
	4. To exp	plain technology innovation and enterprise resource	e planning	for sust	ainable en	terprise	i					
COUR	SE OUTC	OMES (COs)										
CO1	Awarenes	s about knowledge management and transformation	n of an ent	erprise	through k	nowledg	ge					
CO2	Able to fo	presee the problems because of joint venture and ab	ility to ove	ercome	the same.							
CO3	Enhancing entrepreneurial viability through web marketing.											
CO4	Familiar	with web marketing strategies to attract and satisfy	customers		•							
CO5	Application of enterprise resource planning for sustainable business.											

		M	lappin	g of Course Outco	mes with Progran	n ou	tcomes (Pos)	
		(H/M/L i	ndicat	tes strength of cor	relation) H-HIG	ъН,	M -Medium, L-Lo)W
1	COs/POs	PO1		PO2	PO3		PO4	PO5
2	CO1	Н		Н	Н		M	Н
	CO2	Н		Н	Н		Н	M
	CO3	Н		M	Н		M	Н
	CO4	Н		Н	Н		Н	Н
	CO5	Н		M	M		Н	Н
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)
							✓	
4	Approval				Meeting of Aca	ader	nic Council, June 2	022

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E96 CREATIVITY AND INNOVATION FOR SUSTAINABLE ENTERPRISE

UNIT – I INNOVATION 6 hours

Innovation: - Need - Objectives of innovation - Technology innovation - Importance of knowledge management - Need - Business strategies related to knowledge management - Knowledge Management approaches - Transformation of an enterprise through Knowledge Management - Creating knowledge management System in organization.

UNIT – II JOINT VENTURE

6 hours

Technology transfer and Joint Ventures – Policies, Procedure and Practices - India's technology base and capabilities - Preference of Indian technology - Major constraints and problems operational constraints - Problems in Indian Business Environment - Problems in finalization of agreement - Major problems in technology transfer - Collaboration agreements.

UNIT - III WEB MARKETING

6 hours

Web Marketing - Meaning - Benefits of Web Marketing - Myths and Facts in Web Marketing - Web Psychology: Understanding the Internet mind - The Internet and the Law: Copyright, Censorship, Privacy - Jurisdiction - Do's and Don'ts on Web.

UNIT – IV WEB MARKETING STRATEGY

6 hours

Web marketing Strategies - Choosing the strategy - Online store fronts - Target marketing Attracting customers - Web Advertising - E-Mail Marketing - Instant market research - Securities Issues.

UNIT - VENTERPRISE RESOURCE PLANNING

6 hours

Enterprise Resource Planning: The E- Business backbone - Meaning- ERP decision enterprise architecture Planning- ERP implementation - The future of ERP applications — Procurement -Business blueprint planning — Recent trends in technology and ethics in use of technology (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

REFERENCE BOOKS:

- 1. Harish chandra Chaudharaty, *Knowledge Management for Competitive advantage*, Excel Books Publications New Edition ISBN NO 978-81-7446-437-8
- 2. R.R.Azad, *Technology Transfer and Joint Ventures Abroad*, Deepand deep Publications, New Delhi 1st Edition ISBN: 817629294X ISBN-13: 9788176292948
- 3. J Kuegler, Jr. Web Advertising And Marketing, Thomas 3rd Edition-Prentice- Hall of India, New Delhi 3rd Edition ISBN-10: 0761528539 ISBN-13: 978-0761528531
- 4. Dr. ravi Kalakotae, Business Roadmap for Success, Perason Education 2nd Edition ISBN-10: 0201721651 ISBN-13: 978-0201721652
- 5. Ravi Kalakota, Andrew B. Whinston, Frontiers of Electronic Commerce, Addition Wesley, 2000



MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E97

BUSINESS PLAN and ETHICS

MMBA	22E97	CONTROL SYSTEMS	C	L	T/SLr	P/R	T/L/ ETP				
	To	otal Contact Hours – 30	3	3	0	0	T				
	Pr	erequisite - Degree									
	Co	Course Designed by – Faculty of Management Studies									
OBJEC	OBJECTIVES										
1.	To understand	l business plan and its parameters;									
2.	To know the s	steps involved in the business plan process and its	compone	ents and	d						
3.	To be aware o	of business ethical practices.									
COUR	SE OUTCOM	IES (COs)									
CO1	Ability to bui	ld a business plan.									
CO2	Ability to ide	ntify the sources of information and able to condu	uct marke	t resea	rch.						
CO3	Knowing the every component and its significance of business plan.										
CO4	Aware of bus	iness ethical practices and its importance.									
CO5	Undertaking	ethical business decision making and ensuring co	rporate go	overnai	nce.						

	Mapping of	f Course Outco	omes v	with Program outc	omes (Pos)						
	(H/M/L in	dicates streng	th of	correlation) H-H	IGH, M -Mediu	m, I	L-Low				
1	COs/POs	PO1		PO2	PO3		PO4	PO5			
2	CO1	Н		Н	Н	Н		M			
	CO2 H H H			Н	Н						
	CO3	Н		Н	Н	Н		Н			
	CO4	Н			M	M		M			
	CO5	Н		Н	Н		M	M			
3	Category	General (A)		c Sciences and hs (B)	Professional Core (D)		rofessional lective (E)	Project / Seminar / Internship (H)			
	√										
4	Approval Meeting of Academic Council, June 2022										

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E97

BUSINESS PLAN and ETHICS

UNIT – I BUSINESS PLAN 6 hours

Business Plan – Meaning - Importance of business plan - Basic parameters - Timing of decision undertaken - Project parameters - Common considerations - Factors of successful business - Capital management - Financial control - Anticipating change and adaptability.

UNIT - II BUSINESS PLAN PROCESS

6 hours

Business plan process - Sources of information - Internet - Government sources and statistics -Offline research resources - Library - SBDC'S - Trade and industries associations - Sources of market research - Evaluating data-Benefits of market study - Coverage of market study - Information sources.

UNIT - III BUSINESS PLAN COMPONENTS

6 hours

Business plan components - The Executive summary - Company description - Industry analysis and trends - Target market - Competition - Strategic position and risk assessment - Marketing plan and sales strategy - Operations - Technology plan - Management and organization.

UNIT - IV BUSINESS ETHICS

6 hours

Business ethics - Definition and importance - Benefits of business ethics - Emerging ethical issues in business - Ethics as a dimension of social responsibility.

UNIT - V ETHICAL DECISION MAKING PROCESS

6 hours

The ethical decision making process - Understanding ethical decision making and corporate governance - Individual factors - Organizational factors - Implementing and auditing ethics programs - Business ethics in a global economy _ Recent trends in business plan (Only for discussion).

TOTAL NO. OF PERIODS: 30 HOURS

- 1. O.C.Ferrell john Paul, *Business ethics Ethical decision making and case,s* 10th Edition ISBN-10: 1285423712 ISBN-13: 978-1285423715 Fraedrich, Linda Ferrell. 6th Edition, Biztantra.
- 2. Business ethics William H. Shaw 4th Edition Published by Thompson Wadsworth 8th edition
- 3. Rhonda Abrams, *The Successful business Plan Secrets Strategies*, prentice 6th Edition ISBN-10: 1933895462 ISBN-13: 978-1933895468
- 4. Rhonda Abrams, The business plan in a day Prentice, 3rd Edition
- 5. Business plan preparation Entrepreneurship Development Institute of India.

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E98 MANAGING DIVERSITY

	CONTROL SYSTEMS	С	L	T/SLr	P/R	T/L/						
MMBA	.22E98					ETP						
	Total Contact Hours – 30	3	3	0	0	T						
	Prerequisite - Degree											
	Course Designed by – Faculty of Management Studies											
OBJEC	OBJECTIVES											
1.	To explain relevance of ethics in today's business scenario;											
2.	To know the theories on ethics and the relationship between	culture and	ethics	and								
3.	To prepare oneself how to adopt to changes and also with an	ended lega	l frame	work.								
COUR	SE OUTCOMES (COs)											
CO1	Identify and interpret the business innovations and trends bo	th nationall	y and i	nternation	ally.							
CO2	Understanding cultural theories and various cultures to man	ige cultural	impac	t on busine	ess.							
CO3	Evaluate ethical theories and to have competitive advantage	both in dor	nestic a	and interna	itional n	narket.						
CO4	Critically analyze the legislation, government policies and c	ise law to e	ensure p	positive pr	ocess ch	ange.						
CO5	Manage with legal issues in domestic and international busi	ess lands.										

		N.	Iappin	g of Course Outco	mes with Progran	n ot	itcomes (Pos)							
		(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low												
1	COs/POs	PO1	PO1 PO2 PO3			PO4	PO5							
2	CO1	Н		M	Н	Н		Н						
	CO2	Н			Н		M	M						
	CO3	Н		Н	Н		M	Н						
	CO4	Н		Н	Н		Н	M						
	CO5	Н			Н		L	M						
3	Category	General (A)	Bas	sic Sciences and Maths (B)	Professional Core (D)		Professional Elective (E)	Project / Seminar / Internship (H)						
4	Approval				Meeting of Aca	ade	mic Council, June 2	022						

MBA- Two Year Full Time Program- Curriculum and Syllabus Program Structure for MBA (Full Time)

MMBA22E98

MANAGING DIVERSITY

UNIT – I BUSINESS ETHICS

6 hours

Business - Concepts and significance - Entry of multinationals - New changes in business - Innovation of new products - Technological changes - Competition in business - Social responsibility of business.

UNIT - II CULTURE and ETHICS

6 hours

Cultural concept - Cultural change - Culture and workplace - Cross culture - Culture and competition - Differences in culture - Cultural theories - Impact of culture on business - Managing cultural impacts and changes.

UNIT - III ETHICAL THEORIES

6 hours

Nature of competition - Heckscher Ohlin theory - The new trade theory - National competitive advantage - Porter's Diamond - Impact of competition - Managing competition - Updating of new technology - Era of globalization - Significance - Profiting from global expansion - Pressures for cost reductions and local responsiveness - Liberalization of Indian economy.

UNIT - IV PROCESS CHANGE

6 hours

Strategic responses to changing environment - Portfolio related - Process related and structure related- Aligning HR strategy - Strategic changes- Planned changes - Drawbacks Unplanned change- Steps in planned change - Changes and amendments in labors laws - International trade unions and business associations.

UNIT – V LEGAL ISSUES 6 hour

Legal acts in India - Industrial Developmental Regulation Act (IDRA) - New industrial policy - New economic policy - Abolition of MRTP Act and introduction of Competitive Act - Consumer Protection Act - Imposing of MODVAT in India.

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Francis Cherunilam, Business Environment, (Himalaya Publishers) 17th Edition ISBN 8183182240
- 2. Aswathappa, Business Environment, (Himalaya Publishers) New Edition
- 3. Francis Cherunilarn, International Business, (Prentice Hall of India). New Edition ISBN no 8120342143
- 4. Competing in the Global Market Place International Business, Hill. C. W. (Tata McGraw -Hill Publishing Corporation Limited, New Delhi). New Edition
- 5. N. Agarwal, *Indian Economy*, (Wishwa Prakashan). 4th Edition

MBA- Two Year Full Time Program- Curriculum and Syllabus
Program Structure for MBA (Full Time)

MMBA22E99

EVENT MANAGEMENT

MMBA22E99	CONTROL SYSTEMS		L	T/SLr	P/R	T/L/ ETP		
	Total Contact Hours – 30	3	3	0	0	T		
	Prerequisite - Degree							
	Course Designed by – Faculty of Management Studies							

OBJECTIVES

- 1. To help the students learn how to design, plan, market and stage an event.
- 2. To plan various aspects of event organizing.
- 3. To learn about legal compliance, risk management, financial control and to evaluate the success of the events to be staged.

COURSE OUTCOMES (COs)							
CO1	Capable of managing events for various segments with various implications.						
CO2	Plan an event by gathering relevant information with respect to operations, finance and marketing aspects.						
CO3	Ability to make budget and make plan relating to financial aspects including raising funds.						
CO4	Executing event project activities including public relations.						
CO5	Organising and executing an event by negotiating with a team with complete accountability and responsibility.						

	Mapping of Course Outcomes with Program outcomes (Pos)											
	(H/M/L indicates strength of correlation) H-HIGH, M -Medium, L-Low											
1	COs/Pos	PO1		PO2	PO3	PO4	PO5					
2	CO1	Н		Н	Н	Н	M					
	CO2	Н		M	Н	M	M					
	CO3	M		Н	Н	Н	M					
	CO4	Н		Н	Н	Н	Н					
	CO5	Н		Н	Н	Н	Н					
3	Category	General (A)			Professional Core (D)	Professional Elective (E)	Project / Seminar/ Internship (H)					
						✓						
4	Approval				Meeting of Academic Council, June 2022							

MBA- Two Year Full Time Program- Curriculum and Syllabus

<u>Program Structure for MBA (Full Time)</u>

MMBA22E99

EVENT MANAGEMENT

UNIT - I INTRODUCTION TO EVENT MANAGEMENT

6 hours

Introduction - Definitions and frameworks - Categories and typologies - Historical contexts and precedents - Characteristics of events - Market demand for events - size and scope of the events market - Determinants and motivations - Structure of demand for events - The events business: Supply and suppliers

UNIT - II EVENT PLANNING

6 hours

Making a Start: Introduction - Getting organized - Event feasibility: Finding and testing an idea - The screening process - Progressing the idea - Events planning: Introduction - The planning process - Objectives - Environmental search and information gathering - Demand and operational planning - Financial planning - Marketing planning - Getting it together.

UNIT - III FINANCIAL PLANNING and BUDGETING

6 hours

Financial Management and the Budget: Introduction - Objectives and financial planning - Creating a budget - Detailed budget - Who spends what - Other sources of income - Sponsorship and public funding - Creating the ambience.

UNIT – IV PUBLIC RELATION

6 hours

Marketing and Public relations for events -Target market - Influence the target market - The marketing plan - Marketing for a new event - Marketing for repeat events and new editions - Managing the event as a project: Event as a project - Risk management - Legalities and insurance - Systems set-up and ticketing - Operational activities.

UNIT - V THEORGANIZATION MANAGER AND THE TEAM

6 hours

Introduction - Organization - Organizational effectiveness - Staffing: professional or volunteer - Factors influencing the number and type of staff - Finding staff - Running the event on the day - Close-down - Evaluation and Legacies:

TOTAL NO. OF PERIODS: 30 HOURS

- 1. Anton Shone and Bryn Parry, *Successful Event Management*, Cengage Learning India Edition Fenich, G. (2005). Meetings, Expositions, Events, and Conventions: An introduction to the industry. New Jersey: Pearson Prentice Hall. 4TH EDITION ISBN-10: 1408075997
- 2. Getz. D (1997). Event Management and Event Tourism. New York: Cognizant Communication Corporation. 2nd Edition ISBN-13: 978-1882345465
- 3. Montgomery, R. J. and Strick, S. K. (1995). *Meetings, Conventions, and Expositions*: An Introduction to the Industry. New York: John Wiley and Sons, Inc.5th Edition ISBN: 9780521150088
- 4. Devesh Kishore, Ganga Sagar Singh Event Management: A Blooming Industry and an Eventful Career Anand Publications Pvt. LATEST EDITION ISBN 1551803674