COURSE STRUCTURE AND SCHEME OF ASSESSMENT MBA (2021-2023) BATCH (Minimum Total Credits Requirement for Completion: 109.0)

COURSE	Title of the Paper		Credits	Marks allotted		
		Sessions		CA	ET	Total
	TRIMESTE	R 1				I
21MT11	Organizational Behaviour - I	24	3	60	40	100
21MT12	Managerial Economics	24	3	60	40	100
21MT13	Data Analysis for Management – I	24	3	60	40	100
21MT14	Financial Accounting and Reporting	24	3	60	40	100
21MT15	Marketing Management – I	24	3	60	40	100
21MT16	Managerial Communication – I	16	2	100	-	100
	Total	136	17			
	TRIMESTE					l .
21MT21	Organizational Behaviour – II	16	2	60	40	100
21MT22	Economic Policies for Managers	24	3	60	40	100
21MT23	Data Analysis for Management – II	16	2	60	40	100
21MT24	Marketing Management –II	24	3	60	40	100
21MT25	Managerial Cost Accounting	16	2	60	40	100
21MT26	Operations Management	24	3	60	40	100
21MT27	Corporate Finance – I	16	2	60	40	100
21MT28	Managerial Communication-II	16	2	100	-	100
LITTIEO	Total	152	19	100		100
	TRIMESTE					
21MT31	Corporate Finance-II	24	3	60	40	100
21MT32	Strategic Management	24	3	60	40	100
21MT33	Decision Making with Optimization Techniques	16	2	60	40	100
21MT34	Human Resource Management	24	3	60	40	100
21MT35	Legal Aspects of Business	24	3	60	40	100
21MT36	Business Research Methodology	24	3	60	40	100
21MT37	Applied People Analytics	24	3	60	40	100
21MT38	Business, Government and Society	24	3	60	40	100
21MV31	Comprehensive Viva -voce	-	2	100	-	100
21MI31	Rural Development Immersion Programme	7-8	Pass/Fail			
		days				
	Total	184	25			
	TRIMEST		T		T	ı
	5 electives to be chosen	120	15	60	40	100
21MT41	Business Ethics and Corporate Governance	24	3	60	40	100
21MI41	Summer Internship/Project (8 weeks Duration)	-	Pass/Fail	100	_	100
	(Internal)		-	100		100
	Total	144	18			
	TRIMEST		T			I
24541/= 1	5 electives to be chosen	120	15	60	40	100
21MV51	Comprehensive Viva-Voce (Internal)	-	3	100	-	100
	Total	120	18			
	TRIMEST		10	60	40	100
	4 electives to be chosen	96	12	60	40	100
	Total	96	12			
	Grand Total	832	109			

MBA (2021-23) Batch INDICATIVE LIST OF ELECTIVES

IV Trimester	V Trimester	VI Trimester					
	FINANCE AREA						
Securities Analysis and Portfolio Management	Corporate Funding and Financing Decisions	Personal Tax Planning and Wealth Management					
Management of Banking and Financial Institutions	Financial Risk Management	Strategic Financial Decision Making					
Advanced Financial Analysis	Strategic Cost Management	Asset Management Through Python					
Company and Business Valuation	Financial Modelling Through Spreadsheet	Financial Derivatives					
Insurance Management	The New Age Banking – Bank Management Strategies for the 21 st Century	Computational Finance					
	Financial Markets & Institutions						
	MARKETING AREA						
Consumer Behavior	Services Marketing	B2B Marketing					
Sales and Distribution Management	Marketing of Financial Products and Services	Technology Empowered Marketing					
Digital and Social Media Marketing	Advanced Marketing Analytics	Retail Marketing					
Customer Relationship Management	Strategic Brand Management	Marketing at the Bottom of the Pyramid					
	OPERATIONS AREA	,					
Project Management	International Logistics Management	Industrial Safety Management Systems					
Lean Six Sigma & Business Excellence	Strategic Cost Management *	Strategic Sourcing					
Supply Chain Management	Fundamentals of Operations Analytics						
	Environment & Sustainability Development						
	HUMAN RESOURCE AREA						
Learning and Development	Strategic Human Resource Management	Positive Psychological Capital					
Labour Legislation and Administration	Managing People and Performance in Organizations	Interpersonal Effectiveness					
Applied People Analytics	Talent Management	Emotional Intelligence and Leadership					
SYSTEMS & BUSINESS ANALYTICS AREA							
Data Visualization for Decision Making	Big Data Management	Block Chain Technologies					
Artificial Intelligence and Machine Learning	Deep Learning and Neural Network	Computational Finance *					
Applied People Analytics *	Advanced Marketing Analytics*						
	Fundamentals of Operations						
	Analytics * Financial Modelling Through						
	Spreadsheet*						
ECONOMICS & PUBLIC POLICY AREA							
	Econometrics for Managers	Health and Health care Management					
Public Policy and Management							
GENERAL MANAGEMENT AREA Entropropourchin Dovelopment							
	Design Thinking	Entrepreneurship Development					
		Course of Independent Study					

^{*}Courses common in more than one area