

**DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY
UTTAR PRADESH, LUCKNOW**



Evaluation Scheme & Syllabus

**MBA
(Common)**

First Year

**AS PER
AICTE MODEL CURRICULUM
& NEP 2020**

(Effective from the Session: 2024-25)

**MBA 1st Year Course Structure in accordance with
AICTE Model Curriculum & NEP 2020 Effective w.e.f.
Academic Session 2024-25**

Semester I

S. No.	Codes	SUBJECT	PERIODS			INTERNAL EVALUATION SCHEME				END SEMESTER EVALUATION		TOTAL	CREDIT
			L	T	P	CT	TA	PS	TOTAL	TE	PE		
1	BMB 101	MANAGEMENT CONCEPTS & ORGANISATIONAL BEHAVIOUR	4	0	0	20	10	0	30	70	0	100	3
2	BMB 102	MANAGERIAL ECONOMICS	4	0	0	20	10	0	30	70	0	100	3
3	BMB 103	FINANCIAL ACCOUNTING & ANALYSIS	3	1	0	20	10	0	30	70	0	100	3
4	BMB 104	BUSINESS STATISTICS & ANALYTICS	3	1	0	20	10	0	30	70	0	100	3
5	BMB 105	MARKETING MANAGEMENT	4	0	0	20	10	0	30	70	0	100	3
6	BMB 106	CREATIVITY, INNOVATION AND ENTREPRENEURSHIP	2	0	0	20	10	0	30	70		100	2
7	BMB 107	BUSINESS COMMUNICATION	3	1	0	20	10	0	30	70	0	100	3
8	BMB 151	IT SKILLS-1	0	0	3	20	10	0	30	-	70	100	3
9	BMB 152	MINI PROJECT -1	0	0	3	20	10	0	30	0	70	100	3
10	BVC 151	SPORTS & YOGA *	0	0	3	0	100	0	100	0	0	100	0
												1000	26

- Qualifying but Non Credit Course

Semester II

S. No	CODE	SUBJECT	PERIODS			INTERNAL EVALUATION SCHEME				END SEMESTER EVALUATION		TOTAL	CREDIT
			L	T	P	CT	TA	PS	TOTAL	ECE	PE		
1	BMB 201	BUSINESS ENVIRONMENT & LEGAL ASPECT OF BUSINESS	4	0	0	20	10	0	30	70	0	100	3
2	BMB 202	HUMAN RESOURCE MANAGEMENT	4	0	0	20	10	0	30	70	0	100	3
3	BMB 203	BUSINESS RESEARCH METHODS	3	1	0	20	10	0	30	70	0	100	3
4	BMB 204	FINANCIAL MANAGEMENT & CORPORATE FINANCE	4	0	0	20	10	0	30	70	0	100	3
5	BMB 205	OPERATIONS MANAGEMENT	4	0	0	20	10	0	30	70	0	100	3
6	BMB 206	QUANTITATIVE TECHNIQUES FOR MANAGERS	3	1	0	20	10	0	30	70	0	100	3
7	BMB 207	COST & MANAGEMENT ACCOUNTING	4	0	0	20	10	0	30	70	0	100	3
8	BMB 208	MANAGEMENT INFORMATION SYSTEMS	2	0	0	20	10	0	30	70	0	100	2
9	BMB 251	IT SKILLS-2	0	0	2	20	10	0	30	0	70	100	1
10	BMB 252	MINI PROJECT -2	0	0	3	20	10	0	30	0	70	100	2
												1000	26

L/T/P – Lecture/Tutorial/Practical, CT/TA/PS- Class Test/Teachers Assessment/Practical Session, TE/PE- Term End/ Practical End

MANAGERIAL ECONOMICS

BMB 102

Course Credit: 3

Contact Hours: 40

Course Objective:

1. To understand the importance of Managerial Economics in management and businesses
2. To apply the principles of managerial economics in achieving business objectives
3. Be equipped with the tools necessary in forecasting product demand
4. Understand and be able to apply latest pricing strategies
5. Understand and analyze the macro environment affecting the business decision making.

UNIT –I (6 Hours)

Basic Concepts and principles: Definition, Nature and Scope of Economics-Micro Economics and Macro Economics, Managerial Economics and its relevance in business decisions. Fundamental Principles of Managerial Economics - Incremental Principle, Marginal Principle, Opportunity Cost Principle, Discounting Principle, Concept of Time Perspective, Equi-Marginal Principle, Utility Analysis, Cardinal Utility and Ordinal Utility. Case Studies

UNIT –II (8Hours)

Demand and Supply Analysis: Theory of Demand, Types of Demand. Determinants of demand, Demand Function, Demand Schedule, Demand curve, Law of Demand, Exceptions to the law of Demand, Shifts in demand curve, Elasticity of Demand and its measurement. Price Elasticity, Income Elasticity, Arc Elasticity. Cross Elasticity and Advertising Elasticity. Uses of Elasticity of Demand for managerial decision making, Demand forecasting meaning, significance and methods.(numerical Exercises) Case Studies
Supply Analysis; Law of Supply, Supply Elasticity; Analysis and its uses for managerial decision making. Price of a Product under demand and supply forces . Case Studies

UNIT –III (10Hours)

Production and cost Analysis: Production concepts & analysis; Production function, Types of production function, Laws of production: Law of diminishing returns, Law of returns to scale.
Cost concept and analysis: Cost, Types of costs, Cost output relationship in the short-run. Cost output relationship in the Long-run. Estimation of revenue. Average Revenue, Marginal Revenue . Case Studies

UNIT –IV (10Hours)

Market structures: Perfect and Imperfect Market Structures, Perfect Competition, features, determination of price under perfect competition. Monopoly: Feature, pricing under monopoly, Price Discrimination. Monopolistic: Features, pricing under monopolistic competition, product differentiation. Oligopoly: Features, kinked demand curve, cartels, price leadership. Case Studies

UNIT –V (6Hrs)

National Income; Concepts and various methods of its measurement, Circular flows in 2 sector, 3 sector, 4 sector economies, Inflation, types and causes, Business Cycle & its phases.

Course Outcomes:

Course Outcomes	Bloom's taxonomy
CO1: Students will be able to remember the concepts of micro economics and also able to understand the various micro economic principles to make effective economic decisions under conditions of risk and uncertainty.	<ul style="list-style-type: none">• Knowledge (K 2)• Remembering (K1)
CO2: The students would be able to understand the law of demand & supply & their elasticities, evaluate & analyse these concepts and apply them in various changing situations in industry. Students would be able to apply various techniques to forecast demand for better utilization of resources.	<ul style="list-style-type: none">• Knowledge (K 2)• Applying (K 4)• Synthesizing (K6)• Evaluating (K7)
CO3: The students would be able to understand the production concept and how the production output changes with the change in inputs and able to analyse the effect of cost to business and their relation to analyze the volatility in the business world	<ul style="list-style-type: none">• Comprehending (K 3)• Applying (K 4)• Analyzing (K 5)• Evaluating (K7)
CO4: The students would be able to understand & evaluate the different market structure and their different equilibriums for industry as well as for consumers for the survival in the industry by the application of various pricing strategic	<ul style="list-style-type: none">• Applying (K 4)• Analyzing (K 5)• Synthesizing (K6)
CO5: The students would be able to analyse the macroeconomic concepts & their relation to micro economic concept & how they affect the business & economy.	<ul style="list-style-type: none">• Knowledge (K 2)• Comprehending (K 3)

Suggested Readings

1. Managerial Economics, D.N. Dwivedi, Vikas Publication, 7th Ed
2. Managerial Economics, GEETIKA, McGraw-Hill Education 2nd Ed.
3. Managerial Economics: Concepts and Applications (SIE), THOMAS & MAURICE, McGraw-Hill Education, 9th Ed
4. Managerial Economics, H.L. Ahuja, S. Chand, 8th Ed
5. Managerial Economics – Theory and Applications, Dr. D.M. Mithani, Himalaya Publications, 7th Ed.
6. Sociology & Economics for Engineers, Dr. Premvir Kapoor, Khanna Publishing House