

MASTER OF BUSINESS ADMINISTRATION (MBA)

Specialization: Banking & Finance

Programme Duration: 2 Years (4 Semesters)

Total Credits: 100

Examination Pattern: Internal Assessment (30 Marks) + End Semester Examination (70 Marks) = 100 Marks per Theory Paper.

Project Work: 200 Marks (Internal 50 + External Viva 150).

Semester I

Subject Code	Subject Title	Credits	Internal	External	Total
MBA101	Principles of Management	4	30	70	100
MBA102	Managerial Economics	4	30	70	100
MBA103	Financial Accounting	4	30	70	100
MBA104	Business Statistics	4	30	70	100
MBA105	Organizational Behaviour	4	30	70	100
MBA106	Business Communication	3	30	70	100

Semester II

Subject Code	Subject Title	Credits	Internal	External	Total
MBA201	Marketing Management	4	30	70	100
MBA202	Human Resource Management	4	30	70	100
MBA203	Corporate Finance	4	30	70	100
MBA204	Banking Operations & Services	4	30	70	100
MBA205	Research Methodology	4	30	70	100
MBA206	Business Law & Ethics	3	30	70	100

Semester III

Subject Code	Subject Title	Credits	Internal	External	Total
MBF301	Investment Analysis & Portfolio Management	4	30	70	100
MBF302	Financial Markets & Institutions	4	30	70	100
MBF303	Risk Management in Banking	4	30	70	100
MBF304	International Finance	4	30	70	100
MBF305	Treasury & Forex Management	4	30	70	100
MBF306	Summer Internship Report	4	50	50	100

Semester IV

Subject Code	Subject Title	Credits	Internal	External	Total
MBF401	Strategic Financial Management	4	30	70	100
MBF402	Insurance & Wealth Management	4	30	70	100
MBF403	Digital Banking & FinTech	4	30	70	100
MBF404	Banking Regulations & Compliance	4	30	70	100
MBF405	Project Dissertation & Viva Voce	8	50	150	200

Programme Outcome: The MBA (Banking & Finance) programme is designed to develop professional competencies in commercial banking, investment management, financial analysis, risk management, treasury operations, insurance, and modern financial technologies. The syllabus structure follows a standard university-style CBCS framework and may be adapted by institutions as per regulatory requirements.