

Branch Name:	MANAGEMENT (Financial Management)
Program Code:	MS201
Course Name:	Corporate Finance
Course Code:	2MS2010333T
Pre-requisite Course:	Fundamentals & Basic of Finance Management

Course Objectives:

- 1) To make students understand the strategic aspect of financial management for the organizations.
- 2) To prepare students to understand and interpretation concepts, theories and financial management techniques related to Investment decisions and capital financing decisions.
- 3) To acquaint the students with the practical and strategic aspects of capital expenditure and merger and acquisition decisions.
- 4) To equip the students to apply their skills and knowledge effectively in the future while dealing with corporate finance decisions.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
4	-	-	4	60	40	-	-	100

Subject Contents:

Sr. No.	Topic	Total Hours	Weightage (%)
1	Introduction to Corporate Finance: Goals of Financial Management, Company Stakeholders and Agency Relationship. Corporate Planning: Process of Financial Planning, Types of Financial Plan, Financial Model, Tools and Techniques of Financial Modeling, Uses and Limitations of Financial Modeling, Financial Markets	10	20%
2	Investment Decision: Risk and Return Analysis, Risk Analysis using Probability Approach. Capital Investment Decisions: Cash Flow Estimation, Identifying Relevant Cash Flows. Evaluating Capital Budgeting Projects: Sensitivity Analysis, Scenario Analysis, Risk Adjusted Discount Rate, Certainty Equivalent Factor, Decision Trees Approach	10	20%
3	Capital Structure Decisions: Financial Leverage and Firm Value, Capital Structure Decisions, Financial Distress Costs, Estimating the Optimal Capital Structure, Capital Structure Theory	10	20%
4	Valuation in Mergers and Acquisitions: Mergers and acquisitions and its Types, Application of valuation models for business mergers and acquisitions, Determination of Exchange Ratio (Swap) or Purchase Consideration, Synergistic benefits and distribution of synergy gains, Expansion and Financial Restructuring	10	20%
5	Contemporary Issues: ESG Integration, Investor Pressure, Regulatory Scrutiny, Green Finance, Social Responsibility, Climate Change Risks, Board Diversity and Governance, Stakeholder Engagement	08	20%

Text Books:

Sr. No.	Books
1	Strategic Financial Management, By Ravi Kishor, Taxmann
2	Corporate Valuation, By Prasanna Chandra, McGraw Hill Publication

Reference Books:

Sr. No.	Books
1	Applied Corporate Finance, By Ashwath Damodaran, Wiley Publication
2	Principles of Corporate Finance, By Brealey and Myers, McGraw Hill Publication
3	Corporate Finance, By Ross, Westerfield, Jaffe, Jordan, McGraw Hill Publication
4	Strategic Financial Management, By J B Gupta, Taxmann

List of Open Source:

1. <https://swayam.com>
2. www.nptel.ac.in

LAB/Practical

1. Workshops related to fundamental & technical analysis can enhance the application of various concepts & theories
2. Expert talk of a company's Finance manager from the corporate can be arranged for students to understand the corporate finance decisions

Course Learning Outcomes (CLO): On completion of this course, the students will be able to:

CLO	Description	Bloom's Taxonomy Level
CLO1	To state various types of finance fundamentals, concepts and theories	1 Remembering
CLO2	To Understand the strategic aspect of financial management for the organizations	2 Understanding
CLO3	To compare and contrast various theories related to investment decisions and capital financing decisions	2 Understanding
CLO4	To apply practical and strategic aspects of capital expenditure and merger and acquisition decisions.	3 Applying, 4 Analyse
CLO5	To analyze & interpret the corporate financial decisions in order to draw concrete conclusions	4 Analyze, 5Evaluate,
CLO6	To plan and develop a fundamental analysis report to cater to a financial problem or an opportunity from business perspective	6 Creating

Mapping of CLOs with Pos & PSOs

Course Learning Outcomes	Program Outcomes (POs)								Program Specific Outcomes (PSOs)	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2
CLO1	H			L					L	
CLO2	H	M				L			L	H
CLO3	H	H	M					L	M	
CLO4		H	H	M		L		L	M	H
CLO5			H	M		M	L	M		H
CLO6			H	H		L	L	M	H	M

H: High, M: Medium, L: Low
