

Branch Name:	MANAGEMENT
Program Code:	MS201
Course Name:	Financial Management
Course Code:	2MS2010201T
Pre-requisite Course:	Comfort with basic mathematical operations is crucial for calculations and financial analysis. Familiarity with basic accounting principles provides a foundation for financial management concepts.

Course Objectives:

- 1) Exposes students to the conceptual framework for corporate financial decision-making.
- 2) Introduces techniques of financial analysis and forecasting.
- 3) Explains how to evaluate corporate investment proposals.
- 4) Presents techniques for efficient administration of current assets and short-term liabilities.
- 5) Brings out the implications of financing through different sources and of alternative cost structures.

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	
3	1	-	4	60	40	-	-	100

Course Contents:

Sr No.	Topic	Total Hours	Weightage (%)
1	*Introduction to Financial Management *Time Value of Money *Valuation of Bond & share Open Contents -Case studies pertaining to financial planning of an Individual. -Applications of spreadsheets. -Working of stock exchange and Index mechanism.	12	25%
2	*Capital Budgeting Techniques *Cost of Capital *Basics of Risk and Return *Estimation of Project Cash Flow Open Contents -Case studies -Spreadsheet applications	12	25%

3	*Sources of Long- Term Finance : *Leverage *Working Capital Policy(Factors, Current asset Policy, Operating Cycle, Cash Cycle, Estimation of Working Capital Requirements) *Cash and Liquidity Management Open Contents -Case Studies	12	25%
4	*Credit Management *Inventory Management *Working Capital Financing *Dividend Policy and Firm Value	12	25%

Text Books:

Sr. No.	Books
1	Financial Management, Prasanna Chandra, TMH
2	Financial Management, I. M. Pandey, Vikas publication
3	Financial Management, M.Y. Khan and PK Jain, TMH

Reference Books:

Sr. No.	Books
1	Financial Management, Srivastav, Misra, Oxford
2	Financial Management, Rajiv Srivastava and Anil Misra, Oxford
3	Financial Management: Theory And Practice, Eugene F. Brigham & Michael C. Ehrhardt, Cengage publication.
4	Financial Management, Reddy, HPH publication
5	Financial Management, Rustagi, Taxman publication
6	Financial Management, Sheeba Kapil, Pearson publication
7	Financial Management, Shashi K Gupta, R.K. Sharma, Kalyani publication
8	Financial Issues For Managers, Dr. Ashvine Kumar, Dr. sudarsana Murthy, Ms.Chhaya Patel, Kaverinder Singh sidhu, Book Rivers Publication,

List of Open Source Software/learning website:

1. Financial Issues For Managers Available on Google Play, Flipkart, Amazon, Amazon Kindle

LAB/Practical

1. Students should be taken to Industrial Visit to understand financial management process.
2. Expert talk from Financial Managers can be arranged for students to understand Finance Manager's role

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

CLO	Description	Bloom's Taxonomy Level
CLO1	To Understand Financial Manager's Role	2 Understanding
CLO2	How to use stock exchange and Index mechanism.	1 Remembering
CLO3	How to Create short-term and Long Term sources of finance, and how to Uses sources.	1 Remembering, 6. Create
CLO4	How to Apply For IPO Issues.	1 Remembering, 3. Apply
CLO5	Techniques and analysis of capital expenditure decisions;	4 Analyze
CLO6	Predicting Capital Budgeting Through Different Techniques. How to Evaluate Capital Budgeting Techniques.	2 Understanding 5. Evaluate
CL07	How to Structure and Monitoring cash Management and Receivable Management	4 Analyze 5. Evaluate
CL08	Solve Working Capital Management decisions	3. Apply, 5. Evaluate
CL10	To Develop Dividend Policy	3. Apply

Mapping of CLOs with Pos & PSOs

Course	Program Outcomes(POs)								Program Specific Outcomes(PSOs)	
Learning Outcomes	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO1	PSO2
CLO1	H	H	H					M	H	M
CLO2	H	H	H	M			H		H	M
CLO3	H		H	L	L		M	M	H	M
CLO4	M	H	H						H	M
CLO5		H	H						H	M
CLO6	H	H	H	M	L	H	M	M	H	M
CLO7	M		M						H	M
CLO8	H	H	H	L		L		L	H	M
CLO9	H	H	H	L					H	M

H: High, M: Medium, L: Low
