Syllabus for Master of Business Administration, 1st Semester Subject Name: Financial Management Subject Code: 1519505 With effective from academic year 2020-21

1. Learning Outcomes:

Learning Outcome Component	Learning Outcome (Learner will be able to)			
Business Environment and Domain Knowledge (BEDK)	• <i>Interpret</i> accounting, economic and financial data for planning and decision making in an organization.			
Critical thinking, Business Analysis, Problem	• Examine the impact of investment decisions on a			
Solving and Innovative Solutions (CBPI)	company's value for a given listed company.			
	• Estimate the cost of each source of capital and			
	combine these costs into a weighted average			
	cost of capital for a company.			
Global Exposure and Cross-Cultural	• Compare dividend policies of Indian corporate			
Understanding (GECCU)	with globally practiced dividend policies.			
Social Responsiveness and Ethics (SRE)	• <i>Identify</i> and explain corporate agency conflicts and resolutions.			
Effective Communication (EC)	• Explain the relationship between the risks of			
	capital investment with the opportunity cost of			
	capital and returns.			
	• Suggest the instruments for financing the long			
	term and short term requirement to the			
	management and negotiate with the lenders			
Leadership and Teamwork (LT)	• Determine the main factors that financial			
	managers should consider when determining a			
	company's financing strategy.			

LO – PO Mapping: Correlation Levels: 1 = Slight (Low); 2 = Moderate (Medium); 3 = Substantial (High), "-"= no correlation

Sub. Code: 4539292	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
LO1: Interpret accounting, economic and financial data for planning and decision making in an organization.	2	2	3	1	1	-	-	-	2
LO2: Examine the impact of investment decisions on a company's value for a given listed company.	3	2	3	1	1	-	1	3	3
LO3: Estimate the cost of each source of capital and combine these costs	3	2	3	-	-	-	-	3	3



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into a weighted average cost of capital for a company.									
LO4: Compare dividend policies of Indian corporate with globally practiced dividend policies.	3	2	3	-	-	-	-	-	3
LO5: <i>Identify</i> and explain corporate agency conflicts and resolutions.	2	2	2	-	3	-	-	-	-
LO6: Explain the relationship between the risks of capital investment with the opportunity cost of capital and returns.	2	2	1	1	-	2	3	-	-
LO7: Suggest the instruments for financing the long term and short term requirement to the management and negotiate with the lenders	2	2	1	1	-	2	3	-	-
LO8: Determine the main factors that financial managers should consider when determining a company's financing strategy.	2	2	2	2	-	3	-	1	1

2. Course Duration: The course duration is of 40 sessions of 60 minutes each.

3. Course Contents:

Contents	No. of Sessions	70 Marks (External Evaluation)
Overview of Financial Management:	10	17
	Overview of Financial Management:	Overview of Financial Management: Sessions



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	Financial Management (Financial Decisions). • Financial Goal - Profit Maximization versus Shareholders' Wealth Maximization. Time value of Money: (Theory and numerical) • Concepts, Compounding, Discounting, Annuities. Sources of Long-Term Finance: (Theory) • Introduction to Equity Shares, Preference Shares and Debentures, Term loan.		
	Valuation of Bonds, Preference shares and Equity. (Numerical)		
II	Understanding Investment Decisions (Capital Budgeting Decisions):(Theory and numerical) Meaning, Features Types and Importance of Investment Decisions Discounted Cash Flow (DCF) NPV, IRR, MIRR, PI, Discounted Payback Non-Discounted Cash Flow Techniques ARR, Payback period Capital Rationing Understanding Dividend Decision: Dividend and dividend policy Factors affecting dividend payout Dividend payment models: (theory and numerical) Dividend relevance model Walter model Gordon model Dividend irrelevance model MM model	8	15
III	Cost of Capital: (Theory and numerical) Significance, Concept of the Opportunity Cost of Capital Component Costs of Capital - Cost of Debt, Preference Capital and Equity Capital Weighted Average Cost of Capital (WACC) Leverage: (Theory and numerical) Types of Leverage - Operating, Financial and Combined Leverage. Point of indifference Understanding Financing Decisions (Capital Structure Decisions): (Theory and numerical) NI Approach NOI Approach	10	18



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	MM Theory with and without Taxes		
IV	 Working Capital Management: Concepts of Working Capital. Operating Cycle. Determinants of Working Capital. Estimating Working Capital Needs. (Theory and numerical) Working Capital Finance Policies. Matching approach, conservative approach, and aggressive approach. Cash Management: (Theory and numerical) Need for Cash Management. Cash Management Cycle. Cash forecasting through budgeting. Determining the Optimum Cash Balance under Certainty (Baumol's Model) and Uncertainty (The Miller-Orr Model). Receivables Management: Nature and Goals of Credit Policy Credit Policy Variables(Theory and numerical) Working Capital Financing (Theory) Accruals, Trade Credit, Working Capital Advance by Commercial Banks, Commercial Paper, Factoring, Public Deposits and Inter Corporate Deposits	12	20
V	 Application: Select suitable organization and study: The role and functions of Finance department; Select Scrip or bonds and do the valuation of its Securities; Study the investment decisions, working capital policy and cash budgeting etc. 		(30 marks CEC)
	Wherever possible, students should use MS-Excel for undertaking financial calculations and analysis, using specific formulae, equations and features of the software.		

4. Pedagogy:

- ICT enabled Classroom teaching
- Case study
- Practical / live assignment
- Interactive class room discussions

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5. Evaluation:

Students shall be evaluated on the following components:

	Internal Evaluation	(Internal Assessment- 50 Marks)
A	Continuous Evaluation Component	30 marks
	Class Presence & Participation	10 marks
	• Quiz	10 marks
В	Mid-Semester examination	(Internal Assessment-30 Marks)
С	End –Semester Examination	(External Assessment-70 Marks)

6. Reference Books:

No.	Author	Name of the Book	Publisher	Year of Publication / Edition
1	Prasanna Chandra	Financial Management, theory and Practice	McGraw - Hill	Latest Edition
2	I M Pandey	FinancialManagement	Vikas	Latest Edition
3	M. Y. Khan and P. K. Jain	Financial Management	McGraw - Hill	Latest Edition
4	Rajiv Srivastava & Anil Misra	Financial Management	Oxford	LatestEdition
5	Ravi Kishore	Financial Management – Problems and Solutions	Taxmann	Latest Edition
6	P C Tulasiyani	Financial Management	S. Chand	Latest Edition
7	P. V. Kulkarni and B. G. Satyaprasad	Financial Management	Himalaya	14 th Revised Edition
8	Eugene F. Brigham	Financial Management: Theory and Practice	South Western College	14 th Edition
9	Vyuptakesh Sharan	Fundamentals of Financial Management	Pearson	3 rd Edition
10	R. P.Rastogi	Financial Management	Taxmann	Latest Edition
11	V Pattabhi Ram and S D Bala	Strategic Financial Management	Snow white	Latest Edition
12	Dr. J.B. Gupta	Strategic Financial Management	Taxmann	Latest Edition

Note: Wherever the standard books are not available for the topic appropriate print and online resources, journals and books published by different authors may be prescribed.

7. List of Journals/Periodicals/Magazines/Newspapers / Web resources, etc.

- 1. News Paper: Business Standard, Economic Times, Times ofIndia
- 2. Journals: Finance India, Global Journal of Finance & Management, Journal of Business & Financial Affairsetc.
- 3. Websites pertaining to companies, capital market, RBIetc.