## STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI

## **COURSE PLAN (November 2024 – April 2025)**

Department : Commerce Name/s of the Faculty : Dr. S. Shanthi

Course Title : Financial Management

Course Code : 23CM/MC/FM44

Shift : I

## **COURSE OUTCOMES (COs)**

COs		Description					CL
CO1	Relate the	Relate the financial environment within which the organizations operate					
CO2	Apply the 1	Apply the relevant financial concepts and techniques in financial decision making					
CO3	Analyse the	Analyse the impact of time value of money on investment opportunities					
CO4	Select the s	Select the suitable projects using capital budgeting techniques					
CO5	Determine t	Determine the cost of various sources of capital and propose the optimal capital structure					
Week	Unit No.	Content	Cognitive Level	Teachin g Hours	COs	Teaching Learning Methodology	Assessment Methods

Nov 18 – 25, 2024 (Day Order 1-6)	1	Unit 1 Introduction to Financial Management  1.1 Core concepts 1.2 Objectives of the firm and long term and short term capital management 1.3 Time Value of Money	K1 – K3	2	CO1-5	Lecture & Problem Solving	I CA and Component  – Problem solving
Nov 26- Dec 3, 2024 (Day Order 1 to 6)	1	1.4 Time Value of Money 1.4.1 Compounding Techniques 1.4.2 Present value techniques	K1 – K5	5	CO1 -5	Lecture & Problem Solving	Home Assignment I CA and Component
Dec 4-11, 2024 (Day Order 1 to 6)	2	Unit 2 Capital Structure 2.1 Meaning and significance 2.2 EPS – EBIT Analysis	K1 – K2 K1 – K5	1	CO1-5	Lecture & Problem Solving	Home Assignment I CA and Component Problem solving
Dec 12-19, 2024 (Day Order 1 to 6)	2	2.3 Leverages- Meaning and importance 2.3.1 Types of Leverages	K1 – K4	5	CO1-5	Lecture & Problem Solving	Home Assignment I CA and Component
Dec 20, 2024 (Day Order 1)	3	Unit 3 Cost of Capital 3.1 Meaning and Significance	K1 – K2	1	CO 1-5	Lecture	I CA and Component  – Problem solving

Jan 3 – 7, 2025 (Day Order 3 to 6)	3.2 Cost of Equity and Retained Earnings 3.3 Cost of Debt	K1 – K4	4	CO 1-5	Lecture & Problem Solving	I CA and Component  – Mini Project on Cost of Capital		
Jan 8 – 17, 2024 (Day Order 1 to 6)	<ul><li>3.4 Cost of Preference</li><li>3.5 Computation of Overall Cost of Capital - Book Value and Market Value</li></ul>	K1 – K4	5	CO 1-5	Lecture & Problem Solving	I CA and Component - Mini Project on Cost of Capital		
Jan 18 - 23, 2025	C.A. Test – I							
Jan 24 -31, 2025 (Day Order 1 to 6)	3.5 Computation of Overall Cost of Capital - Book Value and Market Value (Contd.)	K1 – K5	5	CO 1-5	Lecture & Problem Solving	II CA		
Feb 3-8, 2025 (Day Order 1 to 6)	Unit 4 Capital Budgeting 4.1 Nature of Capital Budgeting 4.2 Evaluating Techniques - Pay Back Period, Average Rate of Return,	K1 – K2 K1 – K5	5	CO 1-5	Lecture & Problem Solving	II CA and Component Problem solving		
Feb 10– 18, 2025 (Day Order 1 to 4)	4.2 Evaluating Techniques - Net Present Value, Internal Rate of Return and Profitability Index	K1 – K5	5	CO 1-5	Lecture & Problem Solving	II CA and Component Home Assignment		
Feb 19- 26, 2025 (Day Order 1-6)	4.2 Evaluating Techniques - Net Present Value, Internal Rate of Return and Profitability Index (Contd.)	K1 – K5	5	CO 1-5	Lecture & Problem Solving	II CA and Component Home Assignment		
Feb 27- Mar 6, 2025 (Day Order 1 to 6)	Unit 5 Working Capital Management and Dividend Decisions 5.1 Need for Working Capital Management	K1 – K5	5	CO 1-5	Lecture & Problem Solving	II CA and Component		

	5.2 Determinants of Working Capital Management 5.4 Dividend Policies-Factors determining Dividend payments					
Mar 7 – 11, 2025 (Day Order 1 to 3)	5.3 Computation of Working Capital	K1 – K5	2	CO 1-5	Lecture & Problem Solving	II CA and Component
Mar 12 –17, 2025	C.A. Test – II					
Mar 18 – 20, 2025 (Day 4 to 6)	5.3 Computation and Management of Working Capital	K1 – K5	3	CO 1-5	Lecture & Problem Solving	II CA and Component Home Assignment
Mar 21 - 28, 2025 (Day Order 1 to 6)	5.3 Computation and Management of Working Capital (Contd.)	K1 – K3	5	CO 1-5	Lecture & Problem Solving	II CA and Component
Mar 29- April 2, 2025 (Day Order 1 to 3)	•	REVIS	ION	,		•

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