



Lesson Plan

Program: MBA **Semester:** II **Course Code:** KMBN204 **Course Name:** Financial Management & Corporate Finances.

Course Objectives: This course is intended to introduce the basic theory, concepts and practical applications in corporate finance and to enable students to analyse various corporate decisions. The course objectives are outlined below:

- (CO1):** To understand the fundamentals, various models and agency problems of Corporate Finance.
- (CO2):** To acquire knowledge about various techniques used for analyzing various long-term projects.
- (CO3):** To have an understanding about various capital structure techniques and selecting best source of finances.
- (CO4):** To have an understanding of various dividend models and its applicability.
- (CO5):** To acquaint students about corporate valuation in mergers and acquisitions

Session Duration: 50 minutes

Participants: MBA Students

Entry level knowledge and skills of students

- i. To have the basic knowledge of Accounting for managers/financial accounting.
- ii. To make students understand the different financing methods and their impacts on the firm.
- iii. To enable students to analyse basic financial decisions (such as investment or financial structure decisions) at corporate level .
- iv. To introduce the theory, concepts and practical applications in corporate finance

Equipment required in Classroom/ Laboratory/ Workshop

- i. White-board, duster, markers.
- ii. Projector, Software, Apps.

Assessment Schemes

S. No.	Criteria	Marks (150)
1	AKTU End Term Examination	100
2	Internal Evaluation Scheme	50
2(a)	Class Tests	30
2(a)(i)	Class Test-I	15
2(a)(ii)	Class Test-II	15
2(b)	Teacher Assessment (Continuous Evaluation)	20
2(b)(i)	Attendance	5
2(b)(ii)	Case Study/Topic Based Presentation	5



2(b)(iii)	*GD	10
	*MCQ Based Assignment	2

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the different basic concept / Models of Corporate Finance and Governance

(CO2): Understand the practical application of time value of money and evaluating long term investment decisions.

(CO3): Develop analytical skills to select the best source of capital, structure and leverage.

(CO4): Understand the use and application of different models for firm's optimum dividend pay-out.

(CO5): Understand the recent trends of mergers and acquisition and its valuation.

L. No	Topics	Sub Topics	Date of implementation	Pedagogy	CO-Covered	Faculty Sign	HoD's Remark with Date
Unit - 1							
1.	Introduction to Finance & Corporate Finance	Corporate Finance & its scope		Demonstration & Buzz session.	CO1		
2.	Introduction to Finance & Corporate Finance	Corporate Governance and Agency Problem		Demonstration & Buzz session.	CO1		
3.	Introduction to Finance & Corporate Finance	Corporate valuation Models: Asset Based Valuation Model		Educational Game	CO1		
4.	Introduction to Finance & Corporate Finance	Earning based Valuation Model, Cash flow-based Model, CAPM Model		Simulation	CO1		
5.	Introduction to Finance & Corporate Finance	APT, EVA Analysis, Introduction to start-up finance		Demonstration & Buzz session.	CO1		
6.	Introduction to Finance & Corporate Finance	Financial Decisions		Group Discussion	CO1		
7.	Introduction to Finance & Corporate Finance	Time Value of Money		Demonstration & Buzz session.	CO1		
8.	Caselets	aselets		Brain storming	CO1		
Unit - 2							
9.	Investment and Financing Decision	Concept of Opportunity Cost		Improved Lecture	CO2		



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10.	Investment and Financing Decision	Cost of Debenture, Preference and Equity capital		Demonstration & Buzz session.	CO2		
11.	Investment and Financing Decision	Composite Cost of Capital		Demonstration & Buzz session.	CO2		
12.	Investment and Financing Decision	Cash Flows as Profit and components of Cash Flows		Demonstration & Buzz session.	CO2		
13.	Investment and Financing Decision	Capital Budgeting Decisions		Demonstration & Buzz session.	CO2		
14.	Investment and Financing Decision	Calculation of NPV and IRR		Demonstration & Buzz session.	CO2		
15.	Investment and Financing Decision	Excel Application in Analyzing Projects		Demonstration & Buzz session.	CO2		
16.	Caselet	aselets		Brainstorming	CO2		
Unit - 3							
17.	Financial Decision	Capital Structure		Demonstration & Buzz session.	CO3		
18.	Financial Decision	Relevance and Irrelevance theory		Demonstration & Buzz session.	CO3		
19.	Financial Decision	Leverage analysis – financial		Simulation	CO3		
20.	Financial Decision	operating and combined leverage along with its implications		Demonstration & Buzz session.	CO3		
21.	Financial Decision	EBIT EPS Analysis		Demonstration & Buzz session.	CO3		
22.	Financial Decision	Point of Indifference		Demonstration & Buzz session.	CO3		
23.	Financial Decision	Case lets		Brainstorming	CO3		
24.	Caselet	aselets		Brainstorming	CO3		
Unit - 4							
25.	Dividend Relevance	Factors affecting Dividend Policy		Demonstration & Buzz session.	CO4		
26.	Dividend Relevance	Forms of Dividends		Demonstration & Buzz session.	CO4		
27.	Dividend Relevance	Types of Dividend Policies,		Simulation	CO4		
28.	Dividend Relevance	Dividend Models: Walter and Gordon Model		Demonstration & Buzz session.	CO4		
29.	Dividend Relevance	Miller-Modigliani (MM) Hypothesis.		Demonstration & Buzz session.	CO4		
30.	Dividend Relevance	Caselets		Demonstration & Buzz session.	CO4		



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31.	Dividend Relevance	Analysis of Dividend policies		Simulation	CO4		
32.	Caselets			Brainstorming	CO4		
Unit - 5							
33.	Mergers and Acquisition:	Introduction		Improved Lecture	CO5		
34.	Mergers and Acquisition:	Exchange Ratio		Group Discussion	CO5		
35.	Mergers and Acquisition:	Synergy Benefits		Improved Lecture	CO5		
36.	Mergers and Acquisition:	Post-Merger EPS		Simulation	CO5		
37.	Mergers and Acquisition:	Post-Merger Price of share,		Improved Lecture	CO5		
38.	Mergers and Acquisition:	Required rate of return of merged company,		Group- Discussion	CO5		
39.	Mergers and Acquisition:	De-Merger		Improved Lecture	CO5		
40.	Case studies	De-Merger		Group Discussion	CO5		
Revision							
41.	Question Bank Unit-1	Unit-1		Improved Lecture	CO1		
42.	Question Bank Unit-2	Unit-2		Group Discussion	CO2		
43.	Question Bank Unit-3	Unit-3		Improved Lecture	CO3		
44.	Question Bank Unit-4	Unit-4		Simulation	CO4		
45.	Question Bank Unit-5	Unit-5		Improved Lecture	CO5		
46.	Case Study discussion	In general		Group- Discussion	CO1		
47.	Case Study discussion	In general		Improved Lecture	CO2		
48.	Class Test			Tutorial	CO		

Text Books:

- 1) Khan and Jain - Financial Management (Tata McGraw Hill, 7th Ed.)
- 2) Pandey I M - Financial Management (Vikas, 11th Ed.)
- 3) William Hakka Bettner Carcello- Financial and Management Accounting (TMH-16th Ed.)
- 4) Sheebakapil-Fundamental of financial management (Wiley,2015)
- 5) Prasanna Chandra - Fundamentals of Financial Management (TMH, 9th Ed.)
- 6) Bark DemazoThampy- Financial Management (Pearson,2nd Ed.)
- 7) R P Rustagi - Financial Management (Galgotia, 2000, 2nd revised ed.)
- 8) Damodaran, A., Applied Corporate Finance, 3rd Edition, Wiley, 2012
- 9) Ravi.M Kishore – Financial Management (Taxman, 7th Ed)
- 10) Fundamentals to Financial Management, Brigham & Houston, 14/e, Cengage Learning
- 11) Van Horne - Financial Management and Policy (Prentice hall, 2003, 12th Ed.)



Reference Books:

- 1) William Hakka Bettner Carcello- Financial and Management Accounting (TMH-16th Ed.)
- 2) Sheebakapil-Fundamental of financial management (Wiley,2015)

Journals:

- 1) Goel, P. (2021). Introduction to the Markowitz Model in the Indian Stock Market. *Law & Political Review, Annual Volume 5*(2020), 51–60. https://thelawbrigade.com/wp-content/uploads/2021/04/Pooja-Goel-LPR_2020.pdf
- 2) Jindal, Dr. mani, Bala, Dr. anju, & Goel, Dr. pooja. (2021). An-Empirical-Analysis-of-Explaining-Pricing-Mechanism-and-Long-Term-Performance-of-Ipos-Evidence-from-National-Stock-Exchange-1528-2635-25-3-723. *Academy of Accounting and Financial Studies Journal, Volume 25*(Issue-3), 61. <https://www.abacademies.org/articles/an-empirical-analysis-of-explaining-pricing-mechanism-and-long-term-performance-of-ipos-evidence-from-national-stock-exchange-10730.html>

Electronic Database:

1. <https://www.drnishikantjha.com/booksCollection/CoreCourseFinancialAccounting%20.pdf>
2. https://vcmdrp.tums.ac.ir/files/financial/istgahe_mali/moton_english/financial_management_%5Bwww.accfile.com%5D.pdf
3. [CoreCourseFinancialAccounting .pdf](#)