

## **LESSON PLAN**

**Name of Faculty** : Meenu Bhandari

**Discipline** : BBA

**Semester** : 4<sup>th</sup>

**Subject** : Financial Management

**Lesson Plan Duration** : 15 Weeks (From January, 2018 to April, 2018)

**Work Load Per Week** : 3 Lectures

Week	Theory	
	Lecture Day	Topic (Including Assignment and Test)
1 <sup>st</sup>	1 <sup>st</sup>	Evolution, scope of financial management
	2 <sup>nd</sup>	Functions of finance managers
	3 <sup>rd</sup>	objectives of financial management
2 <sup>nd</sup>	4 <sup>th</sup>	objectives of financial management
	5 <sup>th</sup>	objectives of financial management
	6 <sup>th</sup>	Assignment
3 <sup>rd</sup>	7 <sup>th</sup>	profit vs. wealth maximization-introduction
	8 <sup>th</sup>	profit vs. wealth maximization-arguments in favour
	9 <sup>th</sup>	profit vs. wealth maximization-arguments against
4 <sup>th</sup>	10 <sup>th</sup>	time value of money-introduction
	11 <sup>th</sup>	time value of money-numerical problems
	12 <sup>th</sup>	Test
5 <sup>th</sup>	13 <sup>th</sup>	time value of money-numerical problems
	14 <sup>th</sup>	Investment Decisions-introduction
	15 <sup>th</sup>	Assignment
6 <sup>th</sup>	16 <sup>th</sup>	introduction of cost of capital
	17 <sup>th</sup>	Calculation of cost of Debentures-irredeemable
	18 <sup>th</sup>	Calculation of cost of Debentures-redeemable
7 <sup>th</sup>	19 <sup>th</sup>	Calculation of cost of Preference share capital
	20 <sup>th</sup>	Calculation of cost of Preference share capital-irredeemable
	21 <sup>th</sup>	Test
8 <sup>th</sup>	22 <sup>nd</sup>	Calculation of cost of Equity share capital
	23 <sup>rd</sup>	Calculation of cost of Equity share capital- CAPM method
	24 <sup>th</sup>	Calculation of cost of Retained earnings
9 <sup>th</sup>	25 <sup>th</sup>	Capital budgeting- introduction

	26 <sup>th</sup>	methods of capital budgeting- traditional methods
	27 <sup>th</sup>	Assignment
10 <sup>th</sup>	28 <sup>th</sup>	Pay back method-numerical problems
	29 <sup>th</sup>	ARR method- numerical problems
	30 <sup>th</sup>	Test
11 <sup>th</sup>	31 <sup>st</sup>	methods of capital budgeting- modern methods
	32 <sup>nd</sup>	NPV method-numerical problems
	33 <sup>rd</sup>	IRR method- numerical problems
12 <sup>th</sup>	34 <sup>th</sup>	capital rationing
	35 <sup>th</sup>	Financing decision-introduction
	36 <sup>th</sup>	Assignment
13 <sup>th</sup>	37 <sup>th</sup>	operational leverage- numerical problems
	38 <sup>th</sup>	financial leverage- numerical problems
	39 <sup>th</sup>	Test
14 <sup>th</sup>	40 <sup>th</sup>	capital structure-introduction
	41 <sup>st</sup>	capital structure theories – NI approach and NOI approach
	42 <sup>nd</sup>	EPS-EBIT Analysis
15 <sup>th</sup>	43 <sup>rd</sup>	Dividend decision, determinants of dividend policy and dividend model
	44 <sup>th</sup>	Management of cash receivable, working capital, inventory
	45 <sup>th</sup>	Test