MCOM- SEMESTER- II

SUBJECT: FINANCIAL MANAGEMENT AND POLICY

TOTAL MARKS=100

EXTERNAL MARKS=80

INTERNAL MARKS=20

<u>UNIT -I</u>

TOPICS	TEACHING	OBJECTIVES	METHODS	RESOURCES &
	POINTS			LINKS
-Financial	- Scope, finance	-To help the	-Lecture	Financial management
management	functions and its	students to	discussion	by I.M. Pandey.
-Time value of	organization,	Learn about the	method with	
money	objectives of	management of	examples.	-Internet:
- Sources of long	financial	finance by		https://www.google.com
term finance	management;	functions.		
- Financial	-Sales Forecast			
Forecasting,	Preparation of			
	Performa Income			
	Statement and			
	Balance Sheet			
	Growth and			
	External Funds			
	Requirement			
	(EFR).			

<u>UNIT-II</u>

TOPICS	TEACHING	OBJECTIVES	METHODS	RESOURCES & LINKS
	POINTS			
-Investment	-Importance,	-The objective of	-Classroom	Financial management by
decisions	difficulties,	the course is to	teaching with	I.M. Pandey.
	determining cash	acquaint the	examples.	
-Weighted	flows, methods	students with the	_	Khan M.Y. and Jain P.K.
average cost of	of capital	basic analytical		Financial Management, Tata
capital.	budgeting; risk	techniques and		McGraw Hill, New Delhi
	-analysis (risk	methods of		
	adjusted discount	financial		-Internet:
	rate methods and	management of		https://www.investopedia.com
	certainly	business firms.		
	equivalent			
	methods) cost of			
	different sources			
	of			
	raising capital;			

TOPICS	TEACHING	OBJECTIVES	METHODS	RESOURCES & LINKS
TOPICS Capital Structure decisions - Leverage:	POINTS -Measuring and analyzing the implications of Leverage Operating Leverage, Financial Leverage and Total Leverage; capital structure theories - NI, NOI, traditional and M-M theories; Capital Structure Policy: Business &	OBJECTIVES The objective of the course is to provide students the exposure to Certain sophisticated and analytical techniques that are used for taking financial policy decisions.	METHODS Debate discussion and Lecture discussion method.	RESOURCES & LINKS Financial management by I.M. Pandey. Khan M.Y. and Jain P.K. Financial Management, Tata McGraw Hill, New Delhi -Internet: www.yourarticlelibrary.com
	Structure Policy: Business & Financial Risk, A Total Risk			
	Perspective Business & Financial Risk, A Market Risk Perspective Determinants of Capital Structure.			

<u>UNIT-III</u>

<u>UNIT-IV</u>

TOPICS	TEACHING POINTS	OBJECTIVES	METHODS	RESOURCES & LINKS
-Determinants of dividend models - Working Capital management of cash; inventory & receivable	-Walter, Gordon & M.M. models. - Meaning, need, determinants; estimation of working capital	-To help the students to know about various models of dividend.	-Group discussion and lecture discussion method.	Financial management by I.M. Pandey. Financial management and Policy by kalyani publishers. -Internet: www.businessmanagementideas.com

QUESTION BANK

- 1. "Finance function is concerned with allocating funds to specific assets and obtaining the best mix of financing in relation to the overall valuation of firm."Discuss.
- 2. As a financial manager of a newly started joint stock company of a large size, what various sources would you do to raise funds required for its smooth running? Explain.
- 3. What is Capital Budgeting? Explain the various methods of Capital Budgeting.
- 4. X.ltd. issues 50,000 8% Debentures of Rs.10 each at a premium of 10%. The cost of floatation are 2%. The rate of tax applicable to the company is 60%. Compute the cost of debt capital.
- 5. Using imaginary figures show how to determine the value of firm under (a) The net income approach (NI) and (b) the net operating income approach (NOI) Approach.
- 6. Explain the meaning of the term capital structure and also mention the factors affecting capital structure.
- 7. Discuss the relation between debt financing and financial leverage.
- 8. Explain the relevance concept of dividend or the theory of relevance.
- 9. The Apex Company which earns Rs.5 per share, is capitalized at 10% and has a return on investment of 12%. Using Walter's model, determine: i) the optimum pay-out and ii) the price of share at this pay-out.
- 10. What do you understand by working capital? Discuss the various sources of working capital funds.

SUBMITTED BY:

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