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SEMESTER EXAMINATION 2022-2023

2nd Year IIIrd semester BBA LLB

FINANCIAL MANAGEMENT

Duration: 3:00 hrs. Max Marks: 70

Note: Attempt all questions. All questions carry equal marks. In case of any ambiguity or missing data, the same may be assumed and state the assumption made in the answer.

Q 1.	Answer any fo	our parts of t	he following	within 100 to	125 words.		4x3.5=14
	a) What is Fina	ncial Manage	ement? Explai	in its various	objectives.		
	b) Discuss in brief the roles and responsibilities of a financial manager in today's era.						
	c) Distinguish between Profit maximization and Wealth Maximization.						
	d) Discuss how working capital affects both the liquidity and profitability of the firm.						
	e) Are the shareholders of the company likely to gain with a debt component in the						
	capital employed? Explain with the help of an example.						
	f) A Project co	st rupees 2, 5	0, 0000 and y	vields an annu	ally profit of	50, 000 after	
	depreciation	@12% p.a bu	it before tax o	of 50%. Calcu	late the payba	ick period.	
Q 2.	Answer any fo	our parts of t	he following	within 100 to	125 words.		4x3.5=14
	a) Explain vari	ous theories o	of Dividend di	istribution.			
	b) Identify and discuss the different factors affecting the Dividend decision of a firm?						
	c) "Every manager has to take three major decisions while performing the finance function" briefly. Explain them.						
	d) Explain the concept of Working capital. Why is it needed?						
	e) What is financial leverage? Discuss the relationship of financial leverage with debt financing.						
	f) What are the	0	ctives of finar	ncial managen	nent in today'	s era?	
Q 3.	· · · · · · · · · · · · · · · · · · ·					2x7=14	
	a) What do you mean by Capital Structure and an Optimal Capital Structure? How it is determined? Explain its significance.						
	b) Explain different approaches of Capital structure such as the Net Income						
	approach, Net Operating Income approach and Modigliani-Miller approach. c) A Company is contemplating purchasing a new mass storage unit for its						
	computer facility. It is expected to cost 2, 00,000. Further, the company estimates 20, 000 as permanent working capital. The projected Net cash inflows from the						
	proposed investment project are as follows:						
	Year	1	2	3	4	5	
	Net Cash Inflows	50,000	80,000	1,00,000	80,000	60,000	

	The company's cost of capital is 12%	advises the comp	any whether the project			
	The company's cost of capital is 12% advises the company whether the project should be accepted or rejected. Compute the Net present value of the project.					
Q 4.	Answer any two parts of the following within 200 to 250 words					
	a) To avoid the problem of shortage and surplus of funds, what is required in financial management? Name the concept and explain four points of importance.b) How does leverage affects the Capital structure? Explain the concept of financial leverage and operating leverage.					
	c) Consider the following two alternative	c) Consider the following two alternatives:				
	Particulars	Continuation	Installation of			
		of Old Machine	New Machine			
	Cost price	20,000	50,000			
	Estimated life of the machine	8years	10 years			
	Estimated cash costs per annum	10,000	12,0000			
	Estimated revenue per annum	18, 000	24,000			
	Scrap value	4,000	10,000			
	Calculate the Average rate of return.		_			
Q 5.	Answer any two parts of the following	g within 200 to 25	60 words	2x7=14		
	a) "Maximization of Profit is regarded as the proper objective of investments but it is not as exclusive as wealth maximization of shareholders"- Explain.b) Finance has changed from a field that was concerned primarily with the procurement of funds to one that includes the management of assets, allocation of capital and valuation of firms" Give your views on this statement.					
	c) Why Investment decisions are important? Explain the concept briefly with					
	suitable examples and also discuss the limitations.					
