

SOMAIYA VIDYAVIHAR UNIVERSITY

Dr. Shantilal K. Somaiya School of Commerce and Business Studies

QUESTION PAPERS

BRANCH: Master of Commerce	SEM: II
(Banking & Finance)	
	APR-2024

Sr. No.	Subject	Available
1.	231P24C201 – Business Finance	
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April 2024 **Examination: End Semester Examination (PG Programmes)** Programme code: 24 Class: Semester: II **FYMBF** Programme: Banking & Finance Name of the Constituent College: S K Somaiya Name of the Department: Accounting & Finance Name of the Course: Business Finance Course Code: 231P24C201 Maximum Marks: 60 Duration: 2 Hr. Instructions: 1) Draw neat and clear diagrams with pencil whenever necessary 2)Assume suitable data if necessary

Question No.				Max. Marks	CO
Q 1	a) Explain importance of crowdfunding in venture capital in detail.			5	CO2
	b) The annual cash requirement of A Ltd. is Rs 20 lakhs. The company has marketable securities in lot sizes of ₹50,000, ₹1,00,000, ₹2,00,000, ₹2,50,000 and ₹5,00,000. Cost of conversion of marketable securities per lot is ₹625. The company can earn 25% annual yield on its securities. You are required to prepare a table indicating which lot size will have to be sold by the company. Also show that the economic lot size can be obtained by the Baumol Model.			5	CO4
	c) Discuss the capital budgeting discounted techniques with the help of suitable formula and examples.				CO3
Q 2	a) Discuss the Indian financial system in detail with some landmark decisions and changes.			7	CO1
	b) Explain the Components of Money Market in India with examples in detail. OR			8	CO1
	a) Explain the stage-wise sources of finance for startups in detail.			7	CO2
	b) Discuss the short-term source of finance in detail with examples.			8	CO2
Q 3	a) KJ & XYZ company is considering the purchase of a new fixed asset. Two alternative investments are available (X and Y) each costing ₹2,00,000. Cash inflows are expected to be as follows:			15	CO3
	Cash inflows	Investment X	Investment Y		
	Years	₹	₹		
	1	80,000	100,000	1	
	2	70,000	80,000	-	
	3	50,000	60,000	-	
		40,000		-	
	The company has a target return on capital of 20%. Calculate for both investments - a) NPV and b) Discounted Pay Back				
	Period.	4) 111 7 41	in o, biocomica raj back		

		OR			
	a) X deposits ₹9,00,000 in a bank which pays 10% interest. How much be withdraw annually for a period of 10 years assuming that at the end of 10 years the amount deposited will be zero.				CO3
	b) PC Deposits ₹80,000 with a to pay 14% interest comport deposit to be received on mate	unded annually. Find out the	_	8	CO3
Q 4	a) From the following details,	prepare an estimate the rec	quirement of	15	CO4
	working capital:				
	Production	60,000 units			
	Selling price per unit	₹5			
	Raw material	60% of selling price			
	Direct wages	10% of selling price			
	Overheads	20% of selling price			
	Material in hand	2 months requirement			
	Production time	1 month			
	Finished good in stores	3 months			
	Credit for material	2 months			
	Credit allowed to	3 months			
	customers				
	Average cash balance	₹1,20,000			
		id at the beginning of the more and materials are charged in the true evenly.			
		OR			
	transferring cash to disb Marketable securities yield	ccount for cash disbursement 0. Administrative and transaursement account is ₹10 is 12% p.a. Determine the cut and opportunity cost according	per transfer. optimum cash	7	CO4
	J. Baumol Model.	cana appearance,	8		•
	b) Calculate reorder level, min- average stock level from the Normal usage 500 units per	following information:	stock level and	8	CO4
	Maximum usage 600 units p Minimum usage 400 units po	er week			
	Reorder period 8-10 weeks Reorder quantity 4,500 units				