Reg.No:				



SNS College of Technology, Coimbatore-35.

(Autonomous)

Internal Assessment - I Academic Year 2023-2024 (Even) Second Semester

B

Department of Management Studies 23BAT611 – Financial Management

Time: 1 ½ Hours Maximum Marks: 50

		/2 110 015		Maximum			
		Answer all th			CO	Bloom	Marks
1.		fine Financial Management.			CO 1	R	2
2.	Rec	Recall the concept of Investment Decision.			CO 1	R	2
3.	Distinguish Equity Shares and Debentures.				CO 1	U	2
4.	Out	line the concept of Cap	ital Budgeting.		CO 2	U	2
5.	Show the accept or reject criteria under PI Method.			CO 2	U	2	
		PA	RT B				
	(2 * 13 Marks = 26 Marks & 1*14 Marks = 14 Marks)						
6.	a.	"Profit maximiza	_	or to Wealth	CO 1	An	13
		maximization" Co	omment.				
			or				
	b.	b. Analyze the changing role of the finance			CO 1	An	13
		manager in the management hierarchy.					
7.	a.	Examine the	functions o	of financial	CO 1	An	13
		management in detail.					
		(or)					
	b.	Discuss the nature, importance and				U	13
		deficiencies of capital budgeting.					
8	a.	. Case Study:			CO 2		
		ABC Limited has under consideration two				An	14
		mutually exclusiv					
		purchase of new e					
		Particulars	Machine X	Machine Y			
		Net Cash Outlay	1,00,000	75,000			
		Salvage Value	-	-			

				ı		1
	Life Years	5	5			
	PBDT	Rs.	Rs.			
	1	25,000	18,000			
	2	30,000	20,000			
	3	35,000	22,000			
	4	25,000	20,000			
	5	20,000	16,000			
	Assume Tax rate to b					
	Suggest to the management the best					
	alternative using:					
	a) Pay Back Pe					
	of Return					
	or					
b.	A Limited Company is considering the					
	purchase of a new machine, which will				An	14
	replace some manual operations. There are					
	two alternatives X and Y. From the					
	following information prepare a					
	profitability statement and work out the					
	payback period for e					
	Particulars	Model X	Model Y			
	Cost of the Machine	1,50,000	2,50,000			
	Estimated Life	5 Years	6 Years			
	Cost of Indirect Materials	6,000	8,000			
	Estimated Savings in Scrap		15,000			
			,			
	Additional Cost of Maintenance	19,000	27,000			
	Estimated Savings in					
	Direct Wages: Employees not required	15 6,000	20 6,000			
	Wages Per Employee	6,000	6,000			

*Abbreviations: CO: Course Outcome, R: Remember, U: Understand, APP: Apply, An: Analyze, E: Evaluate, C: Create

Course Faculty S.Swarnam **Teaching Coordinator** S.Swarnam

HOD / MBA Dr.P.Krishnaveni