Total Marks: 80

Note:

- Question No. 1 is compulsory.
 Attempt any THREE out of the remaining FIVE questions.
 Assume suitable data if necessary.

Q. 1.		Write short notes on a	ny FOUR				(20)			
	(a)	Equity shares								
	(b) Trade Credit and Bank finance									
	(c)									
	(d)) Cash Flow Statement								
	(e)									
	1									
Q. 2.	(a)	Explain Functions of Financial systems.								
	(b) The Both the stocks of ITML[Industrial Tube manufacturers Ltd.] And PRL[industrial Refrigeration Limited] are selling at Rs. 100 per share. The required details are given below									
				Economic C	ondition					
			High Growth	Low Growth	Stagnation	recession				
		Probability	0.3	0.4	0.2	0.1				
		Return on ITML Stock	100	120	140	160				
		Return on PRL Stock Calculate the Expected F	150	140	130	120				
		b] Rs. 10000 in the equit	000 in the equity stocks of ITML. 000 in the equity stocks of IRL. 00 each in equity stocks of ITML and IRL.							
Q. 3.	(a)	Explain Manay market and instruments used for it								
Q. J.	(b)									
0.4	` ′	Explain different types of Liquidity Ratios								
Q. 4.	(a)		(10)							
	(b)		(10)							
		year		Cash flow						
		[Investment]	0	80,00,000						
		Benefits -	1	20,00,000						
			2	25,00,000						
			3	30,00,000						
			4	35,00,000						

			5	40,00,000			
		A] Calculate NPV if the cost of Capital, r, is 10 percent.					
		B] Calculate Benefit Cost Ratio and Net Benefit Cost Ratio. if the cost of Capital, r, is 11 percent.					
Q. 5.	(a)	Explain Short term sources of finance.					
	(b) Consider a project in which details of cash flow is given below						
		year		Cash flow			
		[Investment]	0	90,00,000			
		Benefits -	1	20,00,000			
			2	25,00,000			
			3	30,00,000			
			4	35,00,000			
			5	40,00,000			
		A] Calculate discounted payback period if the rate of discount is 12 percent					
		B] Calculate the Internal Rate of return for the above project.					
Q.6	(a)	Explain Long term sources of finance.					
	(b)	Write different types of efficiency or Activity Ratios					