Name:

**Enrolment No:** 



## UPES End Semester Examination, May 2024

## Course: Financial Management Program: B. Com. L.L.B. (Hons.) Course Code: CLNL1046

Semester: II Time : 03 hrs. Max. Marks: 100

## **Instructions:**

SECTION A 5Qx2M=10Marks					
S. No.	5QA2MI-10Miarks	Marks	СО		
Q 1	What does WACC (Weighted Average Cost of Capital) represent?				
	a) The total cost of financing for a company				
	b) The average cost of equity capital for a company	2	CO1		
	c) The cost of debt financing for a company				
	d) The cost of external equity for a company				
Q2	The cost of equity can be determined using which of the following				
	approaches?				
	a) Discounted Cash Flow (DCF)	2	CO1		
	b) Dividend approach	2			
	c) Debt-to-equity ratio				
	d) Net Present Value (NPV)				
Q3	Implicit costs are best described as:				
	a) Directly measurable costs				
	b) Costs that are difficult to quantify and often overlooked	2	CO1		
	c) Costs incurred for marketing purposes				
	d) Costs associated with variable expenses				
Q4	Which capital budgeting technique considers the cash flows generated by				
	a project?				
	a) TVM (Time Value of Money)	2	CO1		
	b) ARR (Accounting Rate of Return)	2			
	c) NPV (Net Present Value)				
	d) Payback Period				
Q5	What is a limitation of the payback period method?				
	a) Ignores the time value of money				
	b) Complexity in calculation	2	CO1		
	c) Considers all cash flows equally				
	d) Provides precise results				

			CTION B				
Q6	What is the Cost of Cap		M= 20 Marks actors affecting Cost of Capital.	5	CO2		
Q7	-	-	iques of Capital Budgeting	5 CO2 5 CO2			
<u>Q8</u>	Identify and list the dete			5	CO2		
<b>Q</b> 9	•		th two in the bush' in relation to	3			
Q9	the time value of money assessment.	5	CO2				
			CTION-C M=20 Marks				
Q10	Ghanshyam ltd. Needs Rs. 10,00,000 for expansion. The expansion is expected to yield an annual EBIT of Rs 1,60,000. In choosing financial plan Ghanshyam Ltd. Has an objective of maximizing EPS. It is considering the possibility of issuing equity shares and raising debt of Rs 1,00,000 or 4,00,000 or 6,00,000. The current market price is Rs 25 per share and is expected to drop to Rs 20 per share if the funds are borrowed in excess of Rs 5,00,000. Funds are borrowed at the rates indicated below: a) upto Rs 1,00,000 @ 8%. b) over Rs 1,00,000 and upto Rs. 5,00,000 @ 12%. c) over 5,00,000 @ 18%. Assume tax rate to be 50%. Determine EPS for three financial plans.				CO3		
Q11	Excel Industrial Ltd. Ha with Rs. 52,000 debt an 18,000. The firm's total 31 <sup>st</sup> march, 1998 were R and it is in the 50% tax selling at a market price cost of capital? What does the statement the cost of equity be con	10	CO3				
Q12	Following are the detail Ltd.:	2Qx25	CTION-D M= 50 Marks companies A Ltd., B Ltd. and C				
	A Ltd.	B Ltd.	C Ltd.	25	CO4		
	r= 15%	r= 5%	r= 10%				
	Ke= 10%	Ke= 10%	Ke= 10%				
	$EPS = Rs 8 \qquad EPS = Rs 8 \qquad EPS = Rs 8$						

	Calculate the val	ue of an equity	share of each of the	se companies applying		
	Walter's formula when dividend pay-out ratio (D/P ratio) is: (a) 25%, (b)					
	50%, (c) 75%. W					
Q13	A firm whose cost of capital is 10% is considering two mutually exclusive projects X and Y the details of which are as follows:					
		Year	Project X	Project Y		
	Cost	0	1,00,000	1,00,000		
	Cash Inflows	1	10,000	50,000		
		2	20,000	40,000		
		3	30,000	20,000		
		4	45,000	10,000		
		5	60,000	10,000		
	Compute the NP and suggest whice	25	CO4			
	Or					
	ABCL Ltd. is a medium-sized manufacturing company, specializing in the production of industrial machinery. With a competitive market landscape and fluctuating economic conditions, the company recognizes the importance of effective financial management to ensure profitability, liquidity, and long-term sustainability. How does ABCL adapt its financial management approach to navigate through competitive market dynamics?					