

Enrollment No.\_\_\_



 School:
 School of Business and Law

 Program/s:
 MBA

 Year:
 1st

 Examination:
 End Semester:

 Examination year:
 May 2023

Course Code:	FIN201	Course Name:	Financial Management		
Date:	18/05/2023			<b>Total Marks</b> :	40
Time:	10.00 am to 12	:00 pm		<b>Total Pages</b> :	2

Instructions:

➔ Write each answer on a new page.

Q. No.		Details	5			Marks
Q.1	Explain the importance of La relevant example. From the following details of Leverage and Operating Lev and B-Y details provided.	of the company, f	ind out Combin	ed Leverage, Fin	OR nancial	10
	Details	Current Level	Proposed -A	Proposed-B		
	Capacity Utilized	600	1200	1800		
	Selling Price	10	9.95	9.75		
	Variable Cost	4	3.95	3.90		
	Fixed Cost	1500	1500	1500		
	Capital Requirement	10000	10000	10000		
	Tax Rate	20%	20%	20%		
	Capital Structure					
	Details	Current Level	Proposed -X	Proposed-Y		
	Equity	80%	50%	75%		
	Debt	20%	50%	25%		
	Rate of Interest	10%	12%	11%		
	Equity Face Value	10	10	10		
Q-2	Answer any <b>Two</b> of th 1. Explain 5 types of Valuati 2. Currently, the shares of P 8,00,000 shares are held share. Company has recei 1. What is the marke 2. Should they accept th method of valuation. 3. A debt laden company is l operations. Asset Reconst However, the company's y	on Techniques wi refios Ltd. have to by the promoters ved an offer of Rs t price by using e offer if they a eft with no choice ruction company	10,00,000 share s and the curre 21 Crore. ng Market Ca re considering e but to go for sl is offering them	es issued to publ nt price is Rs. 24 pitalization me Market Capitali hutting down its n Rs. 1 crore.	thod? zation	10

	rejected?	Deals Malura	Realizable Value	9	
	Particulars	the second s	and the second se	70	
	Vehicle	2500000			
	Patent	5000000		95	
	Land	10000000			
	Machine	2000000		15	
	Debtors	50000		08	
	Cash	800000			
	Creditors	4800000			
	Loan from HDFC Bank	5000000			
	Loan from SBI	500000	10	0	
	difference in the require Find out Net Working ( information:		OR	ammonos Ltd. from the following	
				Cost per unit Rs.	
	Raw Materials			1100	
	Direct labour			400	
	Overheads			800	
	Overneaus				
	Total Cost			2300	
		:			
	Total Cost	:		2300 Rs.3,000 per unit	
	Total Cost Additional Information	:		Rs.3,000 per unit 52,000 units per annum	
	Total Cost Additional Information Selling-Price	:		Rs.3,000 per unit	
	Total Cost Additional Information Selling-Price Output	:		Rs.3,000 per unit 52,000 units per annum	
	Total Cost Additional Information Selling-Price Output Raw Material in stock	on stage wi	ith full	Rs.3,000 per unit 52,000 units per annum	
	Total Cost Additional Information Selling-Price Output Raw Material in stock Work-in-process: (assume 50% completion	on stage wi	ith full	Rs.3,000 per unit 52,000 units per annum average 4 weeks	
	Total Cost Additional Information Selling-Price Output Raw Material in stock Work-in-process: (assume 50% completing material consumption)	on stage wi	ith full	Rs.3,000 per unit 52,000 units per annum average 4 weeks average 2 weeks	
	Total Cost Additional Information Selling-Price Output Raw Material in stock Work-in-process: (assume 50% complete material consumption) Finished goods in stock	on stage wi c liers	ith full	Rs.3,000 per unit 52,000 units per annum average 4 weeks average 2 weeks average 4 weeks	
	Total Cost Additional Information Selling-Price Output Raw Material in stock Work-in-process: (assume 50% completing material consumption) Finished goods in stock Credit allowed by supp	on stage wi c liers ors od to be		Rs.3,000 per unit 52,000 units per annum average 4 weeks average 2 weeks average 4 weeks average 4 weeks	10