



BRAINWARE UNIVERSITY

Brainware University 398, Ramkrishnapur Road, Barasat Kolkata, West Bengal-700125

Time: 2:30 Hours

Term End Examination 2023
Programme – MBA-2020/MBA-2021
Course Name – International Finance
Course Code - FM403
(Semester IV)

Full Marks: 60

c) Both (a) and (b)

ו	The figure in the margin indicates full marks. C own words as	andidates are required to give their ans far as practicable.]	wers in their	
1.		roup-A ce Type Question) wing:	1 x 15=15	
(i)	Depreciation of the euro relative to the U.S. dollar will cause a U.Sbased multinational firm's reported earnings (from the consolidated income statement) to If a firm desired to protect against this possibility, it could stabilize its reported earnings by euros forward in the foreign exchange market. (Choose among the following)			
(ii)	a) Be reduced; purchasing c) Increase; selling In a flexible exchange rate regime, a current analysing of (Choose among the following)	b) Be reduced; selling d) None of the above		
(iii)	a) appreciation of home currency c) depreciation of home currency d) higher inflation i) Assume the parent of a UK-based MNC plans to completely finance the establishment of its US subsidiary with existing funds from retained earnings in UK operations. According to the text, the discount rate used in the capital budgeting analysis on this project should be most affected by: (Choose among the following)			
(iv)	a) The cost of borrowing funds in the U.K. c) The parent's cost of capital is the process by which a firm patents, trademarks, or trade names) in exchanges. Choose the correct option for the base of the correct option for the co		the U.S.	
(v)	a) Financing c) Capital introduction If a UK parent is setting up a French subsidial periodically sent to the parent, the ideal situ after the subsidiary is established. Choose	ation from the parent's perspective is	a	
	a) Weak euro	b) Strengthening euro		

d) None of the above

(VI)	wame among the following which is not a type	of foreign exchange exposure.
	a) Translation exposure c) Tax exposure	b) Transaction Exposure d) None of the above
(vii)	Name the method among from below that may protecting against economic exposure.	
(viii)	a) Money market hedges c) Geographical diversification Identify the date of settlement for a foreign except.	 b) Futures market hedging d) Forward contract hedges change transaction among the following.
	a) Clearing date	b) Transaction date d) All of the above
(ix)	Name the one among the following which is the countries.	
4.4	a) Cold money c) Hot money	b) Paper money d) None of the above
(x)	 Explain Offshore Banking An issue of warrants without any host bond. 	 Banking activity that accepts deposits and makes loans in currencies other than that of the country of location of the bank.
	c) The total number of futures or options contracts on a given commodity that have not yet been offset by an opposite futures or option transaction	 Purchases or sales of securities or other assets by the central bank.
(xi)	Identify among the following which is not a par countries by IMF.	t of structural adjustment suggested to
	 a) Cutting expenditures or raising revenues, also known as austerity. 	b) Devaluation of currencies,
	changing government	 d) Trade liberalisation, or lifting import and export restrictions,
(xii)	Explain Open Interest	
	An issue of warrants without any host bond.	 Banking activity that accepts deposits and makes loans in currencies other than that of the country of location of the bank.
	c) The total number of futures or options contracts on a given commodity that have not yet been offset by an opposite futures or option transaction	d) Purchases or sales of securities or other assets by the central bank.
(xiii)	Balance of payment can not be expressed in w	hich of the following way?
	 a) It is also known as balance of international payments 	 b) The goods and services account is a part of balance of payment
	c) Balance of trade and balance of payment is same	 d) The secondary income account is a part of balance of payment
(xiv)	If the interest rate on dollar deposits is 10 perc appreciate by 7 percent over the coming year, deposits in terms of the foreign currency	유가장 경기에 가게 되었다면 이 아니라 아니라 아니라 아니라 아니라 가는 아니라 아니라 가게 하게 되었다. 그 이 아니라
	a) 0.03 c) 0.15	b) 0.1 d) 0.24
(xv)	Increased demand for a country's calling run, while increased demand for	auses its currency to appreciate in the
	a) Imports; imports c) Exports; exports	b) Imports; exports d) Exports; imports
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	Group-B (Short Answer Time Questions) 3 x 5	-15	
	(Short Answer Type Questions) 3 x 5	-13	
2.	Explain Basis rate swap.	(3)	
3.	Do you agree that fixed exchange rate is better than floating rates? Explain.	(3) (3)	
4.	4. Define Arbitrage Pricing Theory (APT)		
	Explain the different types of EURO Currency Bonds.	(3)	
6.	Write a short note on SDRs.	(3)	
	OR		
	Write a short note on internal hedging strategies.	(3)	
	Group-C		
	(Long Answer Type Questions)	5 x 6=30	
7.	Explain the concept of net operarting income of capital structure.	(5)	
	Explain the concept of Euronotes.	(5)	
9.	The cash inflow for next two years are Rs. 20000 and Rs. 30000 respectively against a cash	n (5)	
	outflow of Rs. 50000 now. Evaluate the NPV if the required rate of return is 12%.		
10	. Describe the Currency Arbitrage.	(5)	
	Explain the differences between delivery and cash settlement of a futures contract citing an example.	(5)	
12	Suppose a firm is expecting a perpetual net operating income of Rs.150 crore on assets of Rs.1500 crore which are entirely financed by equity. The firm's equity capitalization rate is 10%. The firm is considering to substitute the equity capital by issuing perpetual debentures of Rs.300 crore at 6% interest rate. The cost of equity is expected to increase 10.56%. The firm is also considering raising perpetual debentures of Rs.600 crore and	to	
	replacing equity. The debt-holders will charge interest of 7% and the cost of equity will ris to 12.50% to compensate shareholders for higher financial risk. Calculate the WACC in all these three scenarios	e	
	OR		
	Suppose a firm is expecting a perpetual net operating income of Rs.150 crore on assets of Rs.1500 crore which are entirely financed by equity. The firm's equity capitalization rate is		

Suppose a firm is expecting a perpetual net operating income of Rs.150 crore on assets of Rs.1500 crore which are entirely financed by equity. The firm's equity capitalization rate is 10%. The firm is considering to substitute the equity capital by issuing perpetual debentures of Rs.300 crore at 6% interest rate. The cost of equity is expected to increase to 10.56%. The firm is also considering raising perpetual debentures of Rs.600 crore and replacing equity. The debt-holders will charge interest of 7% and the cost of equity will rise to 12.50% to compensate shareholders for higher financial risk. Draw the cost of capital graph explaining all three stages (increasing, optimum and declining value).

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