

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(A Unit of Rajalaxmi Education Trust®, Mangalore)
Autonomous Institute affiliated to VTU, Belagavi, Approved by AICTE, New Delhi Accredited by NAAC with A+ Grade & ISO 9001:2015 Certified Institution

Model Question Paper

Fourth Semester MBA Degree Examination

Global Financial Management

Time: 3 Hours Max. Marks: 100

Note: 1. Answer any FOUR full questions from Q1 to Q7.

2. Question No. 8 is compulsory.

3. M: Marks, L: RBT (Revised Bloom's Taxonomy) level, C: Course outcomes.

			M	L	C
	a.	An exporter in India ships goods to a buyer in Germany and needs to receive	03	L2	CO1
		payment in euros through their respective banks. Explain how the SWIFT			
	1	mechanism facilitates this international payment securely and efficiently.	0.7	Τ.Ο.	001
Q1	b.	A country starts importing more electronic goods while its exports of agricultural products remain the same. This change in trade patterns may lead to a balance of	07	L2	CO1
		payments problem. Based on this situation, identify the causes of disequilibrium			
		that are most relevant.			
	c.	A country wants to set up a fixed exchange rate system like those used in the past.	10	L2	CO1
		Using the Gold Standard, Bretton Woods system, and Smithsonian Agreement,			
Q1		explain the steps the country should take and explain the challenges it might face.			
	a.	Following quotes are available	03	L3	CO2
		Rs 78.99/Rs 79.25 per US \$ Rs 82.25/Rs 82.64 per €			
		Identify the above quotes and calculate the corresponding quote			
	b.	A Danish exporter is negotiating a contract with a US importer and wants to lock	07	L3	CO2
	0.	in exchange rates for future payments. The Danish Kroner is quoted in New York	0,		002
02		at \$0.18536/DKr spot, \$0.18524/DKr 30 days forward, \$0.18510/DKr 90 days			
Q2		forward and \$0.18485/DKr 180 days forward. As the exporter's financial advisor,			
		determine whether the Kroner is trading at a forward premium or discount.			
	c.	An Indian importer expects to make a payment in USD after six months. The	10	L3	CO5
		current spot rate is ₹42.0010 = \$1, and the 6-month forward rate is ₹42.8020 =			
		\$1. The annualized 6-month interest rate is 12% for INR and 8% for USD. As a currency trader, solve it to find whether covered interest arbitrage possibility exist			
		and determine the potential profit.			
	a.	A coffee exporter in India wants to lock in the price of US dollars for a shipment	03	L2	CO2
		due in three months. Should they use a forward contract or a futures contract?			
		Differentiate between the two to help them decide.			
	b.	A Japanese investor is considering currency trading between the Japanese Yen (¥)	07	L3	CO5
Q3		and the Mexican Peso (MP). In Tokyo, the Peso is quoted at \(\frac{4}{2}\)8.8358/MP (bid)			
		and \(\frac{4}{2}8.8725\)/MP (ask). In Mexico City, it is quoted at \(\frac{5}{0.04418}\)/MP (bid) and \(\frac{5}{0.04488}\)/MP (ask). As a currency analyst, calculate the bid—ask spread as a			
		percentage of the bid price from both the Japanese and Mexican perspectives, and			
		evaluate the potential arbitrage opportunity.			
	c.	A portfolio manager in New York is evaluating whether to hedge a €10 million	10	L3	CO2
		receivable due in three months. Based on market analysis, the Euro is expected			

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		ZSNIDF EU/U									
		to be \$1.11 (probability 0.25), \$1.13 (probability 0.50), or \$1.15 (probability									
		0.25). The 90-day forward rate is \$1.12. As the manager's currency advisor	r,								
		assess whether entering into a forward contract is advantageous or not?									
	a.	An Indian importer needs to pay a supplier in Japanese Yen but only has access		L2	CO2						
		to USD/INR and USD/JPY exchange rates from the bank. Explain the concept of	of								
		cross rates and how the importer can use them to determine the INR/JPY rate.									
	b.	A business is planning to invest in a foreign country and is concerned about	ıt 07	L2	CO1						
		exchange rate fluctuations. Identify and explain various factors should it									
		examine to predict possible currency movements									
	c.	e. XYZ US company is considering to invest Rs 50 million in India to create a									
		wholly owned subsidiary. After 5 years the subsidiary would be sold to Indian									
		investor for Rs 100 million. The proforma income statement are as follows									
		Annual sales : Rs 30 million									
		(-) Operating expenses : 17 million									
		Less: Depreciation : 1 million									
		Add: Depreciation : 1 million The initial investment will be made on 31st December 2002. US corporate tax is									
		50%. XYZ uses weighted average cost of capital of 14% on domestic investmen									
		but will added 6% more for the Indian investment because of perceived risk. The									
Q4		forecasted Rs, \$ exchange rate are as follows									
		Year Exchange rate									
		2002 50/\$									
		2002 54/6									
		2003 54/\$									
		2004 58/\$									
		2005 62/\$									
		2006 68/\$									
		2007 70/\$									
		nt e									
		a financially worthwhile decision.									
	9	A US tourist visiting India sees the exchange rate displayed as ₹84.50 = \$	1. 03	L2	CO1						
	a.	Later, in New York, the same rate is shown as \$0.01183 = ₹1. Explain the									
		concepts of direct and indirect quotes using this scenario.									
		1 1									
	b.										
		days. The current spot rate is \$0.8576/£, while the 90-day forward rate									
		\$0.8500/£. As the exporter's financial consultant, determine whether the pound is trading at a forward premium or discount and calculate the annualized									
Q5											
		percentage.									
	c.	1 /									
		firm. The American distributor must make the payment in 90 days in French									
		Francs. The following quotation and expectations exist for the FF.									
		Present spot rate \$0.2000 US interest rate 15%									
		90 day forward rate 0.2200 French interest rate 10%									
		Your expectation of the SR days hence 0.2400									
		As a currency strategist, you must: Determine the forward premium or discount									

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and the USA (3% per year) before deciding where to invest. Explain the International Fisher Effect and how it can help the investor predict currency movements when making the decision. b. A company sells goods overseas and is also considering setting up a factory abroad. Based on this situation, what kinds of currency exposure should it be concerned about for its current sales and future investment, and how might these exposures affect its financial performance c. A B IO L4 COS Company A needs to borrow US dollars at a floating interest rate, while Company B wants to borrow Canadian dollars at a fixed interest rate. A bank acts as an intermediary and charges 50 basis points for facilitating the transaction. Illustrate how a currency swap can be structured between A and B through the bank. a. An Indian multinational company owns a subsidiary in the USA. When preparing its consolidated financial statements, it must convert the subsidiary's assets, liabilities, and income from USD to INR. Explain the concept of translation exposure using this scenario. b. In September, MNC used the march spot rate for Pound sterling at the following rates Rate Probability 1.2 15% 1.22 20% 1.32 20% 1.33 20% 1.32 20% 1.32 20% 1.33 Sould the firm sell forward its receivable due in march?									23 [V]	IDI	LU	<u>/ U</u>
borrowing either \$4,000 or FF 20,000 with no transaction costs, assess whether a \$50 transaction cost would eliminate the arbitrage opportunity. a. An Indian investor is comparing fixed deposit rates between India (6% per year) and the USA (3% per year) before deciding where to invest. Explain the International Fisher Effect and how it can help the investor predict currency movements when making the decision. b. A company sells goods overscas and is also considering setting up a factory abroad. Based on this situation, what kinds of currency exposure should it be concerned about for its current sales and future investment, and how might these exposures affect its financial performance C. B. US \$ floating LIBOR + 0.5 LIBOR + 1 Can (\$) Fixed both borrow US dollars at a fixed interest rate, while Company B wants to borrow Canadian dollars at a fixed interest rate. A bank acts as an intermediary and charges 50 basis points for facilitating the transaction. Illustrate how a currency swap can be structured between A and B through the bank. a. An Indian multinational company owns a subsidiary in the USA. When preparing is consolidated financial statements, it must convert the subsidiary's assets, liabilities, and income from USD to INR. Explain the concept of translation exposure using this scenario. b. In September, MNC used the march spot rate for Pound sterling at the following rates: Rate Probability 1.2 1.5% 1.22 20% 1.3 20% 1.6 month forward rate is \$ 1.3 should the firm sell forward its receivable due in march? c. Indian pharma Ltd. An Indian based multinational company is evaluating on overseas investment proposal. Indian pharma export of pharmaceutical products have increased to such an extent that is considering a project to build a plant in the US. The project will entail on initial outflows of \$ 100 million and is expected to generate the following cashflow Year 1			on the F	French Franc, th	ne in	terest rate d	ifferential, an	d whether cov	ered interest			
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Q8 Singapore dollar \$ 500 per unit. The company also imports components from Italy and the cost of components for each unit is E 200. The company's CEO												
Italy and the cost of components for each unit is E 200. The company's CEO	Q8											
			executed an agreement for the supply of 20,000 units on Jan 1, 2010 and on the									

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	same date paid for the imported components. The company's variable cost of producing per unit is Rs 1250/- and the allocable fixed costs of the company are				
	Rs 1,00,00,000. The exchange rate as on Jan 1, 2010 were as follows				
	Spot: SD\$/Rs Rs 33.00/33.04				
	E/Rs Rs 56.449/56.56				
	Mr. A the treasury manager of the company is observing the movements of				
	exchange rates on a day to day basis and has expected that the rupee would				
	appreciate against Singapore Dollar and would depreciate against Euro. As per his estimates, the following are expected rates for 30 th June 2010.				
	Spot: SD\$/Rs Rs32.15/32.21				
	E/Rs Rs 57.27/57.32				
a.	As a financial analyst, determine (a) the change in profitability caused by this translation exposure for the current	10	L4	C04	
	contract, and	10	L4	CO4	
b.	(b) the additional number of units the company must sell to maintain its current	10	L4	004	
	profit level despite the currency impact.				
