Company of the Compan	-	-	-1	
Roll No.				
				344

## **End Semester Examination 2022**

Name of the Program: MBA

Semester: IV

Name of the Course: International Finance

Course Code: MB 402 F1

Paper Name: International Finance

Time: 3 Hours

MM: 100

Note:

- (i) This question paper contains two sections.
- (ii) Both sections are compulsory.

## Section - A

O1. Fill in the blanks/True-False

 $(1 \times 10 = 10 \text{ Marks})$ 

- a) Exchange rate entail delivery of trade currency within two business days know as spot rate. (True/False)
- b)Bid quote is for seller. (True/False).
- e) If a company agreements today for several future date of real currency exchange, they will be building use of a forward rate (True/False).
- d) A simultaneous purchase and sale of foreign exchange for two different dates is currency swap (True/False).
- e)Today, important factor that result in augmentation in international bond market is low interest rate (True/False)
- f) The exchange markets and over the counter markets are considered as two types of secondary markets. (True/Talsa)
- g) IMF helps countries to meet deficit in BOP. (True/False)
- h) The Purchasing Power Parity (PPP) theory is a good predictor of interest rate differentials between two countries when there are strong barriers preventing trade between the two countries (True/False).
- j) The forward market is especially well-suited to offer hedging protection against Translation risk exposure.(True/False).

Section - B

## Note:

Answer all the questions by choosing any two of the sub questions from a, b, c & question 'd' is Compulsory

Q.2	(10 x 2=20 Marks)	
a).	Discuss the recent changes and challenges in international financial management.	CO 1& CO2
b)	Explain the theory of Purchasing Power Parity. Based on this theory, what is the general forecast of the values of currencies in countries with high inflation?	
e)	Explain Interest Rate Parity (IRP), What are the considerations to be kept in mind when assessing IRP.	*
d).	Case let/ Numerical (Compulsory)	
	(10 Marks) You have \$ 8,00,000 to invest. Current spot rate of pound is \$1.60 90 day forward rate of pound is \$ 1.60	
	90 day interest rate in USA is 2% 90 day interest rate in UK is 4% Based on this information, is covered interest arbitrage by USA investors feasible? Explain.	
Q.3	(10 x 2=20 Marks)	100 4 0 2
a)	Why should capital budgeting for subsidiary projects be assessed from the parent's perspective? What additional factors that are not relevant for a purely domestic project deserve consideration in multinational capital budgeting?	CO 2 & 3
b)	What are the fundamental factors that affect the exchange rates?  Explain with examples the various time-series forecasting methods.	
c)	Discuss the various sources of financing international trade.	
d)	Case let/Numerical (Compulsory)	
	(10 Marks)  A firm with a 30% marginal tax rate has a capital structure of \$70,000,000 in equity (at market) and \$50,000,000 in debt (also at market). What is the firm's weighted average cost of capital if the marginal pre-tax cost of debt is 4%, and the cost of equity is 10%?	
Q.4	(10 x 2=20 Marks)	- MARY
a)	Define Transaction exposure. What are the strategies to hedge	CO 4 & 5

	transaction exposure?	
bı	Define Economic exposure. Discuss various strategies to hedge economic exposure?	
c)	What is currency swap? Discuss accounting implications of forex transactions.	
d)	Case let/ Numerical (Compulsory)	
	(10 Marks)	
	Company A a USA based Company wants to enter Euro market. It	
	requires Euro 8,50,000 to finance European expansion. On the other	
	hand company B a German company wants to acquire a USA	
	company. The acquisition deal requires US \$ 1 Million Neither	
	company A nor Company B hold enough cash to finance respective	
	operations. Design a currency swap between the two companies	
	using hypothetical figures. Show how companies gain through swap	
	arrangement.	

à