C ANT	E 1 (N)
Seat No.:	Enrolment No.

GUJARAT TECHNOLOGICAL UNIVERSITY MBA – SEMESTER (3) – EXAMINATION – WINTER 2015

Subject	Code: 2830502	Date: 05/12/2015		
•	Name: International Finance			
•	0.30 AM TO 01.30 PM	Total Marks: 70		
Instructions:				
	Attempt all questions.			
	Make suitable assumptions wherever necessary.			
	Figures to the right indicate full marks.			
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Q1(a) Multiple Choice Questions			[6]	
1. The agency costs of an MNC are likely to be lower if it:				
	A) scatters its subsidiaries across many foreign countries.			
	B) increases its volume of international business.			
	C) uses a centralized management style.			
	D) scatters its subsidiaries across many foreign countries AND incomparison of the countries and the countries are considered as a constant of the countries are considered as a constant of the countries are constant	reases its volume of		
_	international business.			
2.	A forward contract can be used to lock in the of a specified	d currency for a future point	. 1n	
	time.			
	A) purchase price			
	B) sale priceC) purchase price or sale price			
	D) none of these			
3.	An increase in U.S. interest rates relative to German interest rates w	yould likely the U.S	2	
٦.	demand for euros and the supply of euros for sale.	outd fixely the O.S.	۶.	
	A) reduce; increase			
	B) increase; reduce			
	C) reduce; reduce			
	D) increase; increase			
4.	The incoterm providing or least responsibility to seller is			
	A) EXW			
	B) DDP			
	C) FOB			
	D) CIF			
5.	A back to back letter of credit			
	A) is always an inland letter of credit		_	
	B) is new of letter of credit issued on the strength of the letter of cr		le	
	C) can be issued only when the original letter of credit is transferal	ble		
	D) can also be transferred			
6.	A 'credit' balance of payment indicates A) accumulation of bank balances abroad			
	B) foreign direct investment received into the country			
	C) earning of foreign exchange by the country			
	D) earning of foreign exchange or incurring of liability abroad or of	ecrease in assets abroad		
O1(b) Exp	ain the terms		[4]	
Q1(0) Exp	A) CIF		ניין	
	B) Money market hedge			
	C) ADR			
	D) FDI			
Q1(c) Expl	ain in brief the major internal hedging techniques		[4]	
	uss major types of International Banking offices in detail.		[7]	
	t is Letter of Credit? Explain its mechanism with diagram.		[7]	

OR

		OR				
Q2(a) Explain the growth and history of Exchange rate system [7] Q2(b) Explain the term "FDI" and discuss its advantages and disadvantages. Also narrate the importance of						
02/	political risk analysis in FDI	Tee	[7]			
Q3(a) What is Exposure? Explain the three different types of Exposure in International Business [7] Q3(b) Why International Portfolio Investment is popular? Explain the risk reduction through international						
	diversification.	OR	[7]			
Q3(a) What do you mean by Hedge? Disc transaction exposure.		ney Market Hedge for hedging [7]			
Q3(b) Discuss the different ways political	events in a host country may affect				
Q4(a) Describe the balance of payment identity and discuss its implications under fixed and flexible exchange rate regime. [7]						
Q4(b) Write a short note on Export Impor	t Bank of India.	[7]			
0.47		OR				
) Write a note on development & ser		[7]			
Q4(b)	Explain the difference between Dox	ard contract with the bank on 10 th A	pril for USD 20 000 due on 10 th			
QJ		vered its position in the market at IN				
		e interbank market on 10th June and	20 th June were:			
		10 th June	20 th June			
	Spot	1 USD = INR. 48.8000/8200	48.6800/7200			
	Spot/ June	48.9200/9500	48.8000/8500			
	July	49.0500/0900	48.9300/9900			
	August	49.3000/3500	49.1800/2500			
	September	49.6000/6600	49.4800/5600			
	Exchange Margin 0.10% Interest on outlay of funds 12%					
	How will the bank react if Sandip r	equests on 20 th June:				
	a. To cancel the contract,	1	[6]			
	b. To Execute the contract		[4]			
	c. To extend the contract due		[4]			
05	OR					
ŲS	Q5 Marico Marines Ltd. Has to pay USD 5,00,000 at the end of six months from today. It collected the following information from the market to take the decision:					
	a. Spot rate of USD	INR. 44.80				
	b. Six month forward rate of US	D INR. 44.95				
	c. Interest Rates:					
	Rupee	7.15/7.25				
	Dollar	6.30/6.40				
	d. Six months call option strike	price INR. 44.98, premium INR. 0.	05			
	e. Forecast spot rate for 6 month					
	INR./US\$	Probability				
	INR. 44.90	60%				
	INR. 45.00	30%				
	INR. 45.10	10%				
On the basis of the above data determine which of the following strategy can be used by the company and also calculate the cost of each:						
	i. Use forward		[4]			
	ii. Use money mark	et hedge	[4]			
	iii. Use options		[4]			
	iv. Remain unchange	ed	[2]			
