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Seat No.:	Enrolment No.

GUJARAT TECHNOLOGICAL UNIVERSITY

MBA - SEMESTER-III • EXAMINATION – WINTER 2013

Subj	ect	Code: 2830502 Date: 20-12-2013	
•	: 14	Name: International Finance (IF) 4:30 pm — 17:30 pm Total Marks: 70 ons:	
	1. 2.	Attempt all questions. Make suitable assumptions wherever necessary. Figures to the right indicate full marks.	
Q: 1	(A	· •	07
	(В	exchange rate. What is the meaning of International Finance? How it differs from domestic finance?	07
Q: 2	(A (B		07 07
	(B) Why International Portfolio Investment is popular? Explain the risk reduction through international diversification.	07
Q:3	(A (B		07 07
	(A	_	07
	(B		07
Q:4	(A (B	Explain the TT and Bill Buying rates and Selling rates.	07 07
	(A (B	,	07 07
Q:5	(A	The consumer price index in India rose from 200 to 216 over the period of 1 January to 31 December. And is same time frame in US CPI has increased from 100 to 105. The exchange rate of USD was 44 INR on 1 January. What should be the exchange rate between USD and INR on 31 December?	07
	(B	The USD is quoted at AUD 1.1197/2135 and the GBP is quoted at AUD 2.1920/2500. What is the direct quote for USD against GBP and GBP against USD?	07
		OR	
	(A	The spot rate of Singapore dollar is the US is USD 0.64 and that of the INR is USD 0.0224. What is the exchange rate of SGD in India? If the SGD is quoted in India at 29 INR, How can an arbitrage make a profit in this situation with 5 million INR	07

- **(B)** A firm in India has purchased goods for USD 1 million in the US, payable in 07 three months. The firm has enough cash at its bank in Mumbai, which pays 5% per annum. Currently the spot exchange rate is INR 45 for USD and the three month forward rate is INR 44.5. In the US the money market interest rate is 6% per annum. There are two ways of payment.
 - 1. Keep the funds at its bank in Mumbai and buy USD 1 million forward
 - 2. Buy a certain USD amount today and invest in US for three months so that maturity value becomes USD 1 million.

Which method should the firm prefer and why?
