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GUJARAT TECHNOLOGICAL UNIVERSITY MBA – SEMESTER IV – EXAMINATION – WINTER 2019

Subject Code: 3549283 Date:29/				
Subject Name: Investment Banking Time:02.30PM TO 05.30 PM Total Ma Instructions:			rks: 70	
	2. 1	Attempt all questions. Make suitable assumptions wherever necessary. Figures to the right indicate full marks.		
Q. No. Q.1			Marks 14	
Q.2	(a) Distinguish between Merchant banking & investment banking. Explain the function of investment banking.	07	
	(b	C C	07	
		OR		
	(b) Discuss the emergence of Investment Banks in the US and India.	07	
Q.3	(a (b		07 07	
Q.3	(a		07	
	(b	-	07	
Q.4	(a		07	
	(b	 the investment banking perspective in Private equity ABC Ltd. make an issues of 10,000 shares of Rs.10 each at par aggregating to Rs.1,00,000. The issue has been underwritten fully by two underwriters X and Y to the extent of Rs. 50,000 each. The issue has been closed and the following is the information available on the subscriptions. 	07	
		Particulars Amount(Rs.)		
		Valid subscriptions received 76,500		
		Received through underwriter X 27,500		
		Received through underwriter Y 34,800		
		Direct subscriptions received14,200Examine the underwriters' development.		



FiQ4ank(a), What is Venture Capital? What are the factors considered by Venture 07 capital firms befowww.FinstRankengom www.FirstRanker.com

What do you understand by Corporate Debt Restructuring (CDR)? **(b)** 07 Explain the process and importance of CDR for companies in Distress

Q.5 **CASE STUDY:**

Novelty Ltd., a consumer durable manufacturer, reported earnings per share of Rs. 3.20 in 2010 and paid dividends per share of Rs. 1.70 in that year. The firm reported depreciation of Rs. 350 lakh in 2010 and capital expenditure of Rs. 475 lakh. There were 160 lakh outstanding shares traded at Rs. 51 per share. The ratio of capital expenditure to depreciation is expected to be maintained in the long term. The working capital needs are negligible. Novelty had a debt outstanding of Rs. 1600 lakh and intends to maintain its current financing mix of debt and equity to finance future investment needs. The firm in the steady state, and earnings are expected to grow at 7% per year. The stock had a Beta of 1.05, the Treasury bill rate is 6.25% and the market premium is 5.5%.

- Estimate the value per share using dividend discount model. 07 (a)
- How would you explain the difference between Dividend yield method 07 (b) and Dividend discount model to estimate value of equity and business?

OR

- Q.5 Estimate the value per share, using the FCFE model (Free Cash Flow to 07 (a) Equity)
 - (b) How would you explain the difference between the two models, and 07 which one would you use as a benchmark to compare with the market price?

