

(A1)

SARDAR PATEL UNIVERSITY  
 Fo.Y. BBA [ITM] EXAMINATION  
 2015  
 THURSDAY, March 5

10-30am to 12-30pm

**Investment Analysis & Portfolio Management-II [UM08EBBI04]**

NOTE: [1] Figures to the right indicate full marks of each question.  
 [2] All working notes are part of the answer.

- Q1[a] Explain different concepts of value. [07]  
 Q1[b] The Honest Ltd's earnings and dividends have been growing at the rate of 12% per annum. This growth rate is expected to continue for 4 years. After that the growth rate would fall to 8% for the next 4 years. Beyond that the growth rate is expected to be 5% forever. If the last dividend was Rs. 1.50 and the investors' required rate of return on the stock of Honest Ltd is 14%, how much should be the market value per share of the co.'s equity stock? [08]

OR

- Q1 Explain and illustrate : [15]  
 [1] Basic valuation model  
 [2] Yield to maturity  
 [3] Single period valuation

- Q2[a] Discuss concept, basic premises and limitations of technical analysis? [10]  
 Q2[b] How is technical analysis different from fundamental analysis? [05]

OR

- Q2 Write a note: [15]  
 [1] Dow Theory [2] Charting : The basic tool of technical analysis  
 [3] Elliott Wave Theory

- Q3[a] Write a note on : Capital Asset Pricing Model. [07]  
 Q3[b] During the past five years, the returns of a stock were as follows: [08]

Year	1	2	3	4	5
Return	0.14	0.06	-0.18	0.12	0.20

Compute: Cumulative wealth index, Arithmetic mean, Geometric mean, Variance, Standard deviation

OR

- Q3[a] Write a note on : [1] Security Market Line, [2] Precise Measures of Risk [08]  
 Q3[b] Explain the following terms: [07]  
 1. Return relative  
 2. Risk elements  
 3. Real returns

- Q4[a] "The market can be said to be informationally efficient if it does not let any one player in the capital market to profit abnormally from certain information." Do you agree? Explain with reference to efficient market theory. [10]

- Q4[b] "The NSE index is a good benchmark for portfolios in India." Do you agree? [05]

OR

- Q4[a] What are the different styles of investing? [10]  
 Q4[b] Write a note on: Random walk theory. [05]