

## **JG-161100010608** Seat No. \_\_\_\_\_

[ 100 ]

## B. B. A. (Sem. VI) (CBCS) Examination

**August - 2019** 

## Security Analysis & Portfolio Management

(New Course)

Tim	e: $2\frac{1}{2}$ Hours] [Total Marks:	70
1	What is investment? What is return? What is risk? How can return and risk be measured? Also state major sources of risk.  OR	14
1	Explain methods for calculating stock indices. Also discuss criteria for including securities in index.	14
2	Discuss the EIC (Economic-Industry-Company) framework of fundamental analysis.	14
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2	What is equity valuation? Discuss models of equity valuation.	14
3	Discuss the concept of technical analysis. How is it	14
	different from fundamental analysis?	
	OR	
3	What is technical analysis? Discuss its assumptions in detail.	14
4	Explain in detail Markowitz's risk return optimization model.	14
OR		
4	Define the terms Portfolio Return and Portfolio Risk.  Discuss the concepts of optimum portfolio and efficient frontier with the help of a diagram.	14
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5	Explain formula plans in the context of portfolio revision.  OR	14
5	Write a detailed note on three indices used to evaluate	14
	the performance of mutual fund.	

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