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Paper Id:	270353	Roll No:									

MBA (SEM-III) THEORY EXAMINATION 2019-20 INVESTMENT ANALYSIS & PORTFOLIO MANAGEMENT

Time: 3 Hours Total Marks: 100

Note: 1. Attempt all Sections. If require any missing data; then choose suitably.

SECTION A

1.	Attemn	t all	questions	in	brief.
	rattemp	· · · · ·	questions	111	DIICI.

 $2 \times 10 = 20$

Qno.	Question	Marks	СО
a.	Discuss the various functions of Stock Exchange.	2	1
b.	What do you understand by online security trading?	2	1
c.	Differentiate Risk and Uncertainty.	2	2
d.	Discuss the Markowitz Model in brief.	2	2
e.	Discuss the Arbitrage Pricing Theory (APT) in brief.	2	3
f.	Discuss Relative Strength Index (RSI).	2	3
g.	Define Yield to maturity.	2	4
h.	What do you understand by Bond?	2	4
i.	What is the need of revising a portfolio?	2	5
j.	Discuss Active and Passive Management in Portfolio Management.	2	5

SECTION B

2. Attempt any *three* of the following:

 $3 \times 10 = 30$

Qno.	Question	Marks	CO
a.	What do you mean by New Issue Market? How it differs from	10	1
	Secondary Market? Discuss the parties involved in New Issue Markets.		
b.	Write the assumption of Single Index Model.	10	2
c.	What do you mean by Technical Analysis? How it differs with	10	3
	Fundamental Analysis? Also discuss the Bull and Bear Market.		
d.	What do you understand by Derivatives? Why is the importance of	10	4
	Derivatives in Stock Market? How its dealing is different from Scrips?		
	Describe with example.		
e.	Discuss in brief the various techniques used for evaluating the	10	5
	performance of existing portfolio.		

SECTION C

3. Attempt any *one* part of the following:

 $1 \times 10 = 10$

Qno.	Question	Marks	CO
a.	Elaborate on the role and the relevance of SEBI in the development and	10	1
	regulation of the securities market in India.		
b.	What do you mean by Investment? Discuss the various Investment	10	1
	Alternatives. Also differentiate Investor and Speculator.		

4. Attempt any *one* part of the following:

 $1 \times 10 = 10$

Qno.	Question	Marks	CO
a.	"Industry Analysis is not required for analyzing the future price of a	10	2
	stock". Do you agree? Justify your answer. Also discuss the various		
	factors, an investor should analyze under Industry Analysis.		
b.	What do you understand by Portfolio? How may it be created? What do	10	2
	you understand by Beta? How is it calculated? Also discuss the role of		
	Beta as a measure of Risk with certain example.		

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5.	Attempt any one part of the following:	1 x 10 =	= 10
Qno.	Question	Marks	CO
a.	Discuss the Dow Theory. "The share price fluctuations are random and		3
	do not follow any regular pattern" Highlight the statement in view of		
	Efficient Market Theory. Also discuss different forms of efficiencies.		
b.	Explain Capital Asset Pricing Model. How does it help in estimating the	10	3
	expected return of a security?		

6.	Attempt any <i>one</i> part of the following:	$1 \times 10 =$	= 10
Qno.	Question	Marks	CO
a.	What do you understand by Economic value added (EVA)? How do you	10	4
	calculate Economic Value Added (EVA)? Discuss various components		
	of EVA. Also highlight the Benefits and Drawbacks of EVA		
b.	Write Notes on:	10	4
	i. Holding period return		
	ii. The current yield		
	iii. Yield to maturity		
	iv. Yield Curve		

7.	Attempt any one part of the following:	1 x 10 =	= 10
Qno.	Question	Marks	CO
a.	Discuss the Sharpe and Trenyor Measures for the market index.	10	5
b.	Discuss about the role of Portfolio Management in Mutual Funds	10	5
	Industry.		