(i) Printed Pages : 2

Roll No.

(ii) Questions :10

Sub. Code: 3 8 Exam. Code: 0 5

Master of Commerce 4th Semester 1048

Group-D

ACCOUNTING AND FINANCE (Security Analysis and Portfolio Management) (Same for USOL Candidates) Paper-MC-414

Time Allowed : Three Hours]

[Maximum Marks: 80

Note :— Attempt five questions in all, selecting at least one from each Unit. All questions carry equal marks.

UNIT-I

- I. What are the various models for estimating fundamental or intrinsic price of securities under fundamental analysis? State the rationale, procedure and limitation of this analysis. 16
- II. "Higher the return, higher will be the risk." In this context, discuss the various risky returns associated with security market analysis. 16
- III. Discuss various tools and techniques an investor should rely on while doing industry analysis. 16

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UNIT-II

IV.	Discuss various models for the valuation of bonds.	.16
V.	What is Random Walk Theory ? Discuss its assump	tions and
	limitations.	16
	UNIT-III	
VI.	Discuss MARKOWTIZ model for risk-return optimise	ation.
		16
VII.	Write short notes on :	
	(a) Portfolio Management	
	(b) Portfolio Market Risk.	8,8
	UNIT-IV	
VIII	Discuss Capital Asset Pricing Model in detail.	16
IX.	Discuss the different situations when evaluation of per	formance
	of portfolios become essential. Explain FAMA's net s	electivity
	measure.	16
X.	Write short notes on :	

- (a) Arbitrage Pricing Theory
- (b) Active and Passive Portfolio Management Strategies.

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