Enroll	ment No:		Exam Seat No:		
		C.U.SHA	H UNIVER	SITY	
		Winter	Examination-2	015	
Subjec	t Name : F	inancial Services			
Subjec	t Code : 5	MCO2FSE5	Branch :M.Com (English)		
Semester : 2 Date : 23/11/2015			Time :10:30 To 1:30	Marks: 70	
(3)	Draw nea Assume s		SECTION – I	•	(07)
a. b. c. d. e. f.	What do How ma Total ris What do	you mean by risk? ny types of risk are th k is sum ofand you mean by diversif	f portfolio management. ere? Give name? ication?		, ,
g. O-2	<u> </u>	dex model is also kno all questions	own as?		(14)

Q-2

- Explain portfolio management and discuss its objective. Discuss various phase of portfolio management. a)
- b)

Q-2 Attempt all questions

(14)

- a)
- Describe importance of portfolio management.
 What do you mean by portfolio analyses? Why portfolio analyses is needed? b)

Q-3 Attempt all questions

(14)

- Discuss effect of diversification of security. a)
- Discuss Markowitz model in detail. b)

OR

- Q-3 a) Discuss signal index model in detail.
 - Explain capital market line and security market line in detail. b)



SECTION – II

Q-4			Attempt the Following questions		
		a.	Who introduced single index model?		
		b.	The line formed by action of all investors mixing the market portfolio with the		
			risk free assets is known as?		
c.			What is security market line?		
		d.	What do you mean by portfolio performance evaluation?		
		e.	What are the portfolio evaluation criteria?		
		f.	What do you mean by portfolio construction?		
		g.	Give the name of techniques used for portfolio construction.		
Q-5			Attempt all questions	(14)	
	a)		Explain risk free lending and borrowing.		
	b)		Explain arbitrage pricing theory with example.		
			OR		
Q-5	a)		Explain two factor and multi factor models.		
	b)		Explain efficient market hypotheses theory.		
Q-6			Attempt all questions	(14)	
	a)		What do you mean by portfolio construction? Explain technique of portfolio		
			construction.		
	b)		Discuss in detail portfolio performance evaluation.		
			OR		
Q-6			Attempt all Questions		
	a)		Explain measurement of portfolio return and adjusted measures of portfolio		
			evaluation.		
	b)		Explain the criteria of portfolio evaluation.		

