Course Title Stock Market Efficiency

Course Objectives

The module has two main objectives. First, it aims to give students an awareness and understanding of the way financial markets function in terms of the different categories of participants, their role in the financial system and their interaction. The second purpose of the module is to develop students' ability to understand, critically evaluate and conduct empirical research on the role of accounting and financial information in capital markets

Learning Outcomes

After the completion of the course the student shall be able to understand the stock market terminology, method and techniques of trading and stock analysis along with the major concoepts in stock market efficiency

Weekly Lecture Plan

I ootuwa No	Tonio To ha Digayagad
Lecture No	Topic To be Discussed
	Course Introduction (Dos and Don'ts)
	Investment Background, Environment, Issues
1	Market and Instruments
	How Securities are Traded
2	Mutual Funds and Other Investment Companies
3	Risk and Return: Past and Prologue
4	Efficient Diversification
	Efficient Market Hypothesis
5	Empirical Evidence on Stock Returns
6	Anomalies of EMH
7	Efficient Markets and the Behavioral Critique
	Efficiency Estimation: Methods and Techniques
8	Capital Market Research
Mid Term Exam	
9	Macro Economics and Industry Analysis
	Equity Valuation Model
10	Financial Statement Analysis
	Portfolio Performance Evaluation
11	Process of Portfolio Management
12	The Theory of Active Portfolio Management
13	Technical Analysiy
14	Reading Volume Signals
15	KSE Index Calculation
16	KSE: How it reacts
Final Term Exam	

Recommended Text Esentials of Investment by Bodie Kane and Marcus. Web of stock exchange