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Ninh D. Nguyen, Ph.D.

DMH 214

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M/W 7:00AM-7:30AM

M/W 8:45AM-9:00AM

M/W 10:15AM-10:30AM

M/W 10:30AM-11:45AM

DMH 161

28147

Stocks, bonds, money market instruments, options, futures and real estate. Institutions, markets and theory. Speculation, present value theory, yields, term structure, taxes, portfolios and insurance. Prerequisite: ECON 1A and ECON 1B.

Apply CAPM and various fundamental analysis techniques to arrive at a bias for valuing common stock.

_____ of the efficient market hypothesis and demonstrate how they exemplify information efficiency.

Define and discuss the structuring of optimal portfolio strategies in relation to firm portfolio of goods and services.

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Series: The McGraw-hill/Irwin Series in Finance, Insurance, and Real Estate
Author: Zvi Bodie, Alex Kane, Alan Marcus
Publisher: McGraw-Hill Education; 10 edition (January 6, 2016)
Language: English
ISBN-10: 0077835425
ISBN-13: 978-0077835422

Link to Textbook here:

<https://www.a>

There will be three mid-terms and one final exam. Exams will consist of a combination of quantitative, problem solving and essay questions. Examination blue books are not required for examinations.

Your final course grade will be determined by two intermediate exam (25%), final exam (30%) and your homework (20%).

Academic integrity

Your commitment as a student to learning is evidenced by your enrollment at San Jose State University. The [University](#)'

