

LSC Use Only
Number: _____
Submission Date: _____
Action-Date: _____



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01-9h
00-12i
99-49h

App 4/9/02
Senate App 5/7/02

CURRICULUM PROPOSAL COVER SHEET
University-Wide Undergraduate Curriculum Committee

I. CONTACT

Contact Person Karen Duhala Phone 5767
Department Finance and Legal Studies

II. PROPOSAL TYPE (Check All Appropriate Lines)

☒ **COURSE** Derivatives
Suggested 20 character title

☐ New Course * _____
Course Number and Full Title

☐ Course Revision _____
Course Number and Full Title

☐ Liberal Studies Approval + _____
for new or existing course Course Number and Full Title

☐ Course Deletion _____
Course Number and Full Title

☒ Number and/or Title Change FI385 - Securities and Commodities Markets
Old Number and/or Full Old Title
FI425 - Derivatives
New Number and/or Full New Title

☒ Course or Catalog Description Change _____
Course Number and Full Title

PROGRAM: ☐ Major ☐ Minor ☐ Track
☐ New Program * _____
Program Name

☐ Program Revision * _____
Program Name

☐ Program Deletion * _____
Program Name

☐ Title Change _____
Old Program Name

New Program Name

III. Approvals (signatures and date)

[Signature]
Department Curriculum Committee

[Signature]
Department Chair

[Signature]
College Curriculum Committee

[Signature]
College Dean

+ Director of Liberal Studies (where applicable)

* Provost (where applicable)



II. Description of Curriculum Change

A. Catalog Description

1. Current Catalog Description, Title and Number

FIN 385	Securities and Commodities Markets	3 class hours 0 lab hours 3 semester hours (3c-01-3sh)
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Prerequisites: FIN 320, 324

Study of the structure of security and commodity markets; the nature of speculative transaction and methods of trading; analysis of pricing; and the objectives of security and commodity market regulation.

2. Proposed Catalog Description, Title and Number

FIN 425	Financial Derivatives	3 class hours 0 lab hours 3 semester hours (3c-01-3sh)
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Prerequisites: FIN 320, 324

This course is intended to provide the student with an understanding of how the derivatives markets work, how they are used, and how prices are determined. Topics include the common types of derivatives, their characteristics and properties, and trading methods and strategies. Also covered are fundamental pricing models based on arbitrage pricing theory, binomial, and Black-Scholes models.

B. Summary of Proposed Changes

1. Change Course Title and Number
2. Change Catalog Description

C. Justification/Rationale for the Change

The original title of the course was somewhat of a misnomer. The primary focus of this course has always been on the markets for options and futures contracts. Other securities markets were covered primarily in the Principles of Investments and Financial Institutions and Markets courses. The term "derivatives" is now widely used to describe this class of instruments, which includes more exotic privately and publicly traded contracts in addition to commodity futures and options on securities.

The course was originally more descriptive given the nature of the subject at that time. However, these instruments, their markets, their use in managing risks, and valuation models have become increasingly complex, and the material is now more suitable for a 400-level course.

III. Letters of Support

None required. No other departments are affected by this change.