A deleted record cannot be edited

# **Program Deactivation Proposal**

Date Submitted: 08/24/21 2:27 pm

**Viewing: FINNMS-DGTC: Finance: Finance and** 

# **Digital Technology Concentration**

Last approved: 05/12/20 5:34 pm

Last edit: 08/24/21 2:27 pm

Changes proposed by: waldie

**Catalog Pages Using** 

this Program

Finance (FINN)

**End Catalog** 

Fall 2022

No new students admitted after:

### In Workflow

- 1. WCOB Dean Initial
- 2. GRAD Dean Initial
- 3. Provost Initial
- 4. Director of
  Curriculum Review
  and Program
  Assessment
- 5. Registrar Initial
- 6. Institutional Research
- 7. FINN Chair
- 8. WCOB Curriculum Committee
- 9. WCOB Faculty
- 10. WCOB Dean
- 11. Global Campus
- 12. Provost Review
- 13. University Course and Program
  Committee
- 14. Graduate Council
- 15. Faculty Senate
- 16. Provost Final
- 17. Provost's Office--Documentation sent to System Office
- 18. Higher Learning Commission
- 19. Board of Trustees
- 20. ADHE Final
- 21. Provost's Office--Notification of Approval
- 22. Registrar Final
- 23. Catalog Editor Final

## **Approval Path**

- 1. 08/27/21 3:56 pm
  Alan Ellstrand
  (aellstra): Approved
  for WCOB Dean
  Initial
- 2. 08/27/21 4:13 pm
  Jim Gigantino
  (jgiganti): Approved
  for GRAD Dean
  Initial
- 3. 08/27/21 4:28 pm
  Ketevan
  Mamiseishvili
  (kmamisei):
  Approved for
  Provost Initial
- 4. 08/30/21 3:20 pm
  Alice Griffin
  (agriffin): Approved
  for Director of
  Curriculum Review
  and Program
  Assessment
- 5. 09/13/21 12:31 pm Lisa Kulczak (Ikulcza): Approved for Registrar Initial
- 6. 09/13/21 12:35 pm
  Doug Miles
  (dmiles): Approved
  for Institutional
  Research
- 7. 09/13/21 1:15 pm
  Pu Liu (pliu):
  Approved for FINN
  Chair
- 8. 09/13/21 7:36 pm Alan Ellstrand

#### **Summer 2022**

Allow students in program to complete through:

### **Spring 2023**

Number of students still enrolled:

0

(aellstra): Approved for WCOB Curriculum Committee

- 9. 09/13/21 7:37 pm
  Alan Ellstrand
  (aellstra): Approved
  for WCOB Faculty
- 10. 09/13/21 7:38 pm
  Alan Ellstrand
  (aellstra): Approved
  for WCOB Dean
- 11. 09/14/21 8:19 am
  Suzanne Kenner
  (skenner): Approved
  for Global Campus
- 12. 09/14/21 10:33 am
  Ketevan
  Mamiseishvili
  (kmamisei):
  Approved for
  Provost Review

## History

- 1. May 8, 2020 by Karen Boston (kboston)
- 2. May 12, 2020 by Lisa Kulczak (Ikulcza)

Courses Deleted as a result of this action:

How will students in

the deleted program

be accommodated?

Student admitted with this concentration may still complete the required coursework as no courses are being deleted.

How will funds from the deleted program be reallocated?

n/a

Deactivation

attachments

Justification for this

request

All concentrations are being combined into a single degree path with elective options to simplify the program plan, student advising, and maximize flexibility in meeting student career and skillset goals.

Submitter: User ID: kboston Phone: 575-4622

Program Status Active

Academic Level Graduate

Type of proposal Concentration

Effective Catalog Year Fall 2022

College/School Code Walton College of Business (WCOB)

Department Code Department of Finance (FINN)

Program Code FINNMS-DGTC

Degree Master of Science

CIP Code

52.0801 - Finance, General.

**Program Title** 

Finance: Finance and Digital Technology Concentration

Program Delivery

Method

On Campus

Online/Web-based

Is this program interdisciplinary?

No

Does this proposal impact any courses from another College/School?

No

What are the total

30

hours needed to complete the

program?

# **On-line/Web-based Information**

Reason for offering

Web-based Program

To provide an opportunity for students to complete the degree in an online format.

Maximum Class Size

20

for Web-based

Courses

Course delivery

mode

Method(s)

Online

Class interaction

mode

Method(s):

**Electronic Bulletin Boards** 

E-mail

Chat

Percent Online

100% with No Required Campus Component

Provide a List of

Services Supplied by

Consortia Partners or

Outsourced Organization

N/A

N/A Estimate Costs of the

Program over the

First 3 Years

List Courses Taught

by Adjunct Faculty

Upload

Memorandum of

**Understanding Forms** 

(if required)

## **Program Requirements and Description**

### Requirements

Finance and Digital Technology Concentration

Students should select 9 hours from the following list of courses:

9

**ISYS 5103** Data Analytics Fundamentals 1

Blockchain and E Business Development **ISYS 5133** 

**ISYS 5173 Blockchain Fundamentals** 

**ISYS 5453** Blockchain and Enterprise Data

**Total Hours** 

1Option to take ISYS 5103 Data Analytics Fundamentals as part of the core. Completing the Finance and Digital Technology concentration will make students eligible for the Enterprise Systems Graduate Certificate; Blockchain Enterprise Systems Track.

Are Similar Programs available in the area?

No

**Estimated Student** 10

**Demand for Program** 

Scheduled Program 2021-2022

**Review Date** 

Program Goals and

Objectives

**Program Goals and Objectives** 

#### **Program Goals and Objectives**

The Master of Science in Finance is designed for early- to mid-career students who seek advanced education in Finance. The program prepares students to be effective financial management and provide students with cross-functional expertise and focus. In addition to the core courses in Finance, the program includes courses from related disciplines which allow students to specialize in one of four areas: Energy Finance and Risk Management; Finance and Business Analytics; Finance and Digital Technology; and Finance and Supply Chain Management.

### **Learning Outcomes**

#### **Learning Outcomes**

The Master of Science in Finance program will guide students through financial modeling and theory to computational practice and cutting-edge tools, providing a thorough training in descriptive, predictive, and prescriptive analytics. Graduates of this program will be armed with a comprehensive knowledge of finance and machine learning methods, optimization, and computing. These finance skills supplemented by "bigdata" programming ability will enable our graduates to identify, assess, and seize opportunities for data-driven value creation.

Upload attachments

**Reviewer Comments** 

Key: 716