A deleted record cannot be edited

Program Deactivation Proposal

Date Submitted: 10/09/24 4:21 pm

Viewing: **BLOCGM : Blockchain Graduate MicroCertificate**

Last approved: 10/03/24 2:49 pm

Last edit: 12/02/24 10:56 am

Changes proposed by: waldie

> Catalog Pages Using
> this Program
>   Information Systems (ISYS)
>   Graduate Microcertificates

End Catalog	Fall 2025

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. **ISYS Chair**
8. **WCOB Curriculum Committee**
9. **WCOB Faculty**
10. **WCOB Dean**
11. **Global Campus**
12. **Provost Review**
13. **Graduate Council**
14. **Faculty Senate**
15. Provost Final
16. Registrar Final
17. Catalog Editor Final

Approval Path

1. 10/10/24 8:20 am Alan Ellstrand (aellstra): Approved for WCOB Dean Initial
2. 10/10/24 9:02 am Ed Bengtson (egbengts): Approved for GRAD Dean Initial
3. 10/10/24 9:03 am Jim Gigantino

(jgiganti): Approved for Provost Initial

4. 11/26/24 8:53 am Lisa Kulczak (lkulcza): Approved for Director of Curriculum Review and Program Assessment

5. 12/02/24 10:56 am Gina Daugherty (gdaugher): Approved for Registrar Initial

6. 12/02/24 12:01 pm Doug Miles (dmiles): Approved for Institutional Research

7. 12/02/24 12:31 pm Shaila Miranda (shailam): Approved for ISYS Chair

8. 12/02/24 2:32 pm Alan Ellstrand (aellstra): Approved for WCOB Curriculum Committee

9. 12/03/24 8:20 am Alan Ellstrand (aellstra): Approved for WCOB Faculty

10. 12/03/24 8:20 am Alan Ellstrand (aellstra): Approved for WCOB Dean

11. 12/03/24 10:14 am Suzanne Kenner (skenner): Approved for Global Campus

12. 12/03/24 10:18 am Jim Gigantino (jgiganti): Approved for Provost Review
13. 12/12/24 2:47 pm Phyllis Howell (pahowell): Approved for Graduate Council

History

1. Nov 29, 2021 by Mike Waldie (waldie)
2. May 5, 2022 by Charlie Alison (calison)
3. Jan 12, 2024 by Gina Daugherty (gdaugher)
4. Sep 11, 2024 by Amanda Corbell (ac087)
5. Oct 3, 2024 by Jean Mitchell (jem03)

Fall 2024

Allow students in program to complete through:

Spring 2025

Number of students still enrolled:

0

Courses Deleted as a result of this action:

How will students in the deleted program

be accommodated?

no current students enrolled.

How will funds from
the deleted program
be reallocated?

the microcertificate utilized pre-existing courses withing the enterprise systems graduate
certificate. no additional program funds will need reallocation.

Deactivation
attachments

Justification for this
request

the department created a standalone blockchain certificate path to encompass this new
technology. currently, they plan to address all emerging technologies within a new focus on
digital innovation instead.

Submitter: User ID: yongko   Phone: 575-5252

Program Status   Active

Academic Level   Graduate

Type of proposal   MicroCertificate

Effective Catalog Year Fall 2025

College/School Code   Walton College of Business (WCOB)

Department Code   Department of Information Systems (ISYS)

Program Code   BLOCGM

Degree   Graduate MicroCertificate

CIP Code
    52.1301 - Management Science.

Program Title
    Blockchain Graduate MicroCertificate

Program Delivery
Method
    On Campus
    Online/Web-based

                Is this program interdisciplinary between two or more colleges or schools?
    No

Do the proposed changes impact any specific course(s) from another college or school?

No

| What are the total hours needed to complete the program? | 6 |

On-line/Web-based Information

Reason for offering
Web-based Program

These courses were approved for 100% online delivery and are currently offered in one track as the
Blockchain Enterprise Systems concentration in the Enterprise Systems Graduate Certificate.

| Maximum Class Size for Web-based Courses | 25 |

Course delivery
mode

Method(s)
Online

Class interaction
mode

Method(s):
Electronic Bulletin Boards

Percent Online

50-99%

100% with No Required Campus Component

Provide a List of
Services Supplied by
Consortia Partners or
Outsourced
Organization

Lynda.com

| Estimate Costs of the Program over the First 3 Years | no additional costs |

List Courses Taught
by Adjunct Faculty

Upload
Memorandum of
Understanding Forms
(if required)

Program Requirements and Description

Requirements

The Blockchain Graduate Microcertificate in the Department of Information Systems is offered on campus, in a blended professional format, and online, and is designed to provide graduate students with specific information systems knowledge. The demand for skilled professionals in information systems continues to outpace the supply of qualified applicants. Each six-hour microcertificate program is intended to be completed part-time and is open to individuals with backgrounds in any discipline. Six hours of microcertificate course credit with a grade of "B" or better can be used in the Information Systems Enterprise Systems Graduate Certificate, Master of Information Systems, and Master of Applied Business Analytics programs as applicable to the respective degree. Coursework may not be transferred from another university to meet the requirements of a microcertificate, and retroactive graduate credit is not allowed for a microcertificate.

Admission Requirements: The Department of Information Systems Graduate Microcertificate credentials are credentials open to individuals with backgrounds in any discipline. Students must apply for the specific Microcertifcate credential and be admitted to the Graduate School of Business; the GMAT/GRE requirement is waived for the MicroCertificate credential. (Students who have earned a GPA 3.5 or better upon completion of the Microcertificate and subsequently apply to the part-time Graduate Certificate in Enterprise Systems, the Master of Information Systems program (Professional M.I.S.), or Master of Applied Business Analytics program (Professional M.A.B.A) will not be required to submit a test score but must still apply and be admitted to the additional program). Information regarding Graduate School of Business admission requirements can be found earlier in this chapter.

Requirements for the Blockchain Graduate Microcertificate (6 hours): To receive the Blockchain Graduate Microcertificate, students are required to take 6 hours of coursework in the Walton College of Business. Students are advised to check prerequisites prior to enrolling in a course.

Required Courses		
ISYS 51703	Blockchain Fundamentals	3
Select one of the following:		3
ISYS 51303	Blockchain and E Business Development	
ISYS 54503	Blockchain and Enterprise Data	
Total Hours		6

Are Similar Programs available in the area?

No

Estimated Student   n/a
Demand for Program

Scheduled Program   n/a
Review Date

Program Goals and
Objectives

Program Goals and Objectives
CRITICAL THINKING/PROBLEM SOLVING Students who have completed the Blockchain Graduate MicroCertificate will be able to identify, analyze, compare, and select systems and data to provide solutions to business problems using enterprise technology. TECHNICAL COMPETENCE (Discipline Knowledge) Students who have completed the Blockchain Graduate MicroCertificate will be able to develop and implement enterprise solutions to business problems.

Learning Outcomes

Learning Outcomes
Learning Objective (CTPS): Students will demonstrate critical thinking and strategic problem solving through classroom projects and/or exams. Learning Objective (TCDK): Students will demonstrate the ability to design, develop, and utilize enterprise technology appropriately in the context of business applications.

Upload attachments

Reviewer Comments

Lisa Kulczak (lkulcza) (11/26/24 8:53 am): ATTENTION REGISTRAR: This proposal does not need Undergraduate Council or off-campus approval; please adjust workflow accordingly.

Gina Daugherty (gdaugher) (12/02/24 10:56 am): Removed Undergraduate Council and off-campus approval steps from workflow.

Key: 838