

New Program Proposal

Date Submitted: 10/08/20 4:59 pm

Viewing: **INSYMI-CBMT : Information Systems: Cybersecurity Management Concentration**

Last edit: 11/23/20 4:19 pm

Changes proposed by: kboston

Submitter:	User ID:	kboston	Phone:
575-4622			
Program Status	Active		
Academic Level	Graduate		
Type of proposal	Concentration		
Select a reason for this new program	Adding New Concentration		
Effective Catalog Year	Fall 2021		
College/School Code	Walton College of Business (WCOB)		
Department Code	Department of Information Systems (ISYS)		
Program Code	INSYMI-CBMT		
Degree	Master of Information Systems		
CIP Code			

In Workflow

1. WCOB Dean Initial
2. GRAD Dean Initial
3. Director of Program Assessment and Review
4. Registrar Initial
5. Institutional Research
6. ISYS Chair
7. WCOB Curriculum Committee
8. WCOB Faculty
9. ENGR Dean
10. WCOB Dean
11. Global Campus
12. Provost Review
13. University Course and Program Committee
14. Graduate Committee
15. Faculty Senate
16. Provost Final
17. Provost's Office-- Notification of Approval
18. Registrar Final
19. Catalog Editor Final

Approval Path

1. 10/08/20 4:59 pm
Karen Boston (kboston):
Approved for WCOB Dean Initial

2. 10/08/20 5:04 pm
Pat Koski (pkoski):
Approved for GRAD
Dean Initial
3. 10/08/20 6:49 pm
Alice Griffin
(agriffin): Approved
for Director of
Program
Assessment and
Review
4. 10/09/20 1:36 pm
Lisa Kulczak
(lkulcza): Approved
for Registrar Initial
5. 10/09/20 1:41 pm
Gary Gunderman
(ggunderm):
Approved for
Institutional
Research
6. 10/09/20 1:41 pm
Rajiv Sabherwal
(rsabherw):
Approved for ISYS
Chair
7. 10/09/20 1:43 pm
Karen Boston
(kboston):
Approved for WCOB
Curriculum
Committee
8. 10/09/20 1:43 pm
Karen Boston
(kboston):
Approved for WCOB
Faculty
9. 10/13/20 2:34 pm
Norman Dennis

- (ndennis): Approved for ENGR Dean
- 10. 10/13/20 6:21 pm
Karen Boston
(kboston):
Approved for WCOB Dean
- 11. 10/14/20 8:28 am
Suzanne Kenner
(skenner): Approved for Global Campus
- 12. 10/14/20 1:38 pm
Terry Martin
(tmartin): Approved for Provost Review
- 13. 10/23/20 5:16 pm
Myrlinda Soedjede
(myrlinda):
Approved for University Course and Program Committee
- 14. 11/23/20 4:19 pm
Pat Koski (pkoski):
Approved for Graduate Committee

52.1301 - Management Science.

Program Title

Information Systems: Cybersecurity Management Concentration

Program Delivery

Method

On Campus

Off Campus

Online/Web-based

Is this program interdisciplinary?

No

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

Yes

College(s)/School(s)

College/School Name
College of Engineering (ENGR)

What are the total
hours needed to
complete the
program?

15

Off Campus Information

Off Campus

Location(s)

Location Name	Address	Distance from Main Site
See INSYMI	See INSYMI	See INSYMI

Reason for Offering

Program Off Campus

This change is simply a clean up since this program was approved for hybrid/online delivery more than ten years ago. There are no changes to the program

Fifty percent of the
credits required will
be offered

Both - off-campus location and distance technology

Will Students complete all Program Requirements at this Location?

Yes

Upload

Memorandum of
Understanding Forms
(if required)

On-line/Web-based Information

Reason for offering

Web-based Program

NA

Maximum Class Size 50
for Web-based Courses

Course delivery mode

Method(s)
Online

Class interaction mode

Method(s):
Electronic Bulletin Boards

Percent Online
50-99%

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

Estimate Costs of the Program over the First 3 Years
NA

List Courses Taught by Adjunct Faculty

Upload Memorandum of Understanding Forms (if required)

Program Requirements and Description

Requirements

Cybersecurity Management

ISYS 5013 DATA AND CYBERSECURITY

Course ISYS 5013 DATA AND CYBERSECURITY Not Found

3

ISYS 5023 DATA AND SYSTEM SECURITY

Course ISYS 5023 DATA AND SYSTEM SECURITY Not Found

3

ISYS 5043

Course ISYS 5043 Not Found

Select six hours from the following:

ISYS 5033

Course ISYS 5033 Not Found

ISYS 5053

Course ISYS 5053 Not Found

ISYS 5103 DATA ANALYTICS FUNDAMENTALS

Course ISYS 5103 DATA ANALYTICS FUNDAMENTALS Not Found

ISYS 5213 ERP FUNDAMENTALS

Course ISYS 5213 ERP FUNDAMENTALS Not Found

ISYS 5173 BLOCKCHAIN FUNDAMENTALS

Course ISYS 5173 BLOCKCHAIN FUNDAMENTALS Not Found

ISYS Courses (approved by Director)

Total Hours

12

Program Costs

NA

Library Resources

NA

Instructional

Facilities

NA

Faculty Resources

NA

List Existing Certificate or Degree Programs that Support the Proposed Program

Program(s)
INSYMI - Information Systems, Master of Information Systems

Are Similar Programs available in the area?

No

Estimated Student Demand for Program NA

Scheduled Program Review Date NA

Program Goals and Objectives

Program Goals and Objectives

See INSYMI.

Learning Outcomes

Learning Outcomes
See INSYMI.

Description and Justification for this request

Description of request	Justification for request
Added the Cybersecurity Management concentration and the associated 15 hours required/electives.	To provide a Cybersecurity Management concentration in the MIS program for students interested in helping organizations assess and detect threats while securing and protecting data and data-driven systems.

Upload attachments

Reviewer Comments

Lisa Kulczak (lkulcza) (10/09/20 1:36 pm): All courses "Not Found" currently in approval process.

Key: 799