Program Change Request

A deleted record cannot be edited

Program Inactivation Proposal

Date Submitted: 11/09/23 3:16 pm

Viewing: MBUS : Mathematics for School of Business Students Minor

Last approved: 02/28/22 9:39 am

Last edit: 11/09/23 3:16 pm

Changes proposed by: jbazaz

Catalog Pages
Using this Program

[Mathematics for School of Business Students Minor](#)

No Longer Accepting Students Effective Catalog	2024-2025
Anticipated closure	
Rationale for Inactivation	

What: Retitling our Mathematics for School of Business Minor, which requires the creation of a new minor and the inactivation of the old minor.

Why: To accurately reflect the title of the students' college.

Are you completing this form on someone else's behalf?

Effective Catalog:	2024-2025
Program Level:	Undergraduate
Program Type:	Minor

In Workflow

1. **MATH Chair**
2. **SC Curriculum Committee**
3. SC Assistant Dean
4. Assoc Provost-Undergraduate
5. Registrar:Inactivate Code
6. Registrar-Programs

Approval Path

1. 11/09/23 4:18 pm
   Maria Emelianenko (memelian): Approved for MATH Chair

History

1. Nov 10, 2017 by clmig-jwehrheim
2. Nov 10, 2017 by clmig-jwehrheim
3. Feb 28, 2022 by Tory Sarro (vsarro)

Title: Mathematics for School of Business Students Minor

1. What was the process used within

2. What evidence was used to identify

a. Have you ensured there are no other

b. Has CPE confirmed the proposed badg

c. Has the instructor(s) for this badge exp

f. Does this badge provide a benefit for curr

5. Is this badge co-sponsored with another

a. What is the organization, program, or dep:

Earning Criteria

Education

Professional

Skills Tag

Badge Attributes

Issuance information and Pricing

Notes:

• A Mason Digital Credentials Advisory Group may be developed to revie

Banner Title: Mathematics for SOB Minor

Is this a retitling of an existing program?

Existing Program

Registrar/OAPI Use Only – SCHEV

Registrar's Office Use Only – Program Start Term

Registrar/OAPI Use
Only – SACSCOC
Status

Concentration(s):

INTO Major(s):

Registrar/IRR Use
Only –

College/School:	College of Science
Department / Academic Unit:	Mathematical Sciences
Jointly Owned Program?	No

Participating

Participating

Justification

Catalog Published Information

Total Credits Required:	Total credits: 20
Registrar's Office Use Only - Program Code:	
	MBUS
Registrar/IRR Use Only – Program CIP Code	
Admission Requirements:	
Program-Specific Policies:	

Policies

Eight credits of coursework must be unique to the minor. For policies governing all minors, see AP.5.3.4 Minors.
Students must complete all coursework with a minimum GPA of 2.00.

Degree Requirements:

Students should refer to the Admissions & Policies tab for specific policies related to this program.

Coursework

MATH 113	Analytic Geometry and Calculus I (Mason Core)	4
MATH 114	Analytic Geometry and Calculus II	4
MATH 203	Linear Algebra	3

MATH 213	Analytic Geometry and Calculus III	3
MATH 351	Probability	3
Total Credits		17

Additional Mathematics Course

Select one from the following:		3
	MATH 352	Statistics	
	MATH 441	Deterministic Operations Research	
	MATH 554	Financial Mathematics	
Total Credits		3

Retroactive Requirements Updates:

Plan of Study:

Honors Information:

Accelerated Description/Dual Degree Description:

INTO-Mason Requirements:

**College
Requirements &
Policies:**

**Department /
Academic Unit
Requirements &
Policies:**

Program Outcomes

Additional Program Information

This information is required by the Office of Accreditation and Program Integrity.

**Courses offered via
distance (if**

**Indicate whether
students are able**

**What is the
primary delivery**

**format for the
program?**

Does any portion of this program occur off-campus?

Off-campus details:
Are you working with a vendor / other collaborators to offer your program?

Please explain:
**Related
Departments**

Could this program prepare students for any type of professional licensure, in

Additional SCHEV & SACSCOC Information

Is the content of the new program closely related to that of an existing approved program at the
same instructional level (i.e., baccalaureate, master's, doctoral)?

Which existing approved program(s)?

Is this new program considered to be "advancing the degree level of a currently approved program
(i.e. existing content is at lower degree level, new content is at the higher degree level)?

Which existing approved program(s)?

Is this new program considered to be "lowering the degree level of a currently approved program
(i.e. existing content is at higher degree level, new content is at the lower degree level)?

Which existing approved program(s)?

Is this a re-opening of a program that was closed to admission within the last five years?

Date of Program Closure

What are the methods of delivery for the program?

Does this program include a course/credit-based competency-based education delivery option?

Is this change a simple retitling of an existing program, with no other changes, to any existing pr
content, curriculum requirements, etc?

Does this change represent a repackaging of content in an existing approved degree/certificate p
the same instructional level (i.e., baccalaureate, master's, or doctoral)?

Which existing approved program(s)?

Percentage of total credits
Does this change include the addition of a distance education or face-to-face method of delivery
program?
What is the new method of delivery?

Does this change include the addition of a course/credit-based competency-based education de option?

Will any additional

Description of institutional impact:

Will any additional faculty be

Description of institutional impact:

Will any additional financial

Description of institutional impact:

Additional library/learning

Description of institutional impact:

OAPI Use Only – Determination of SACSCOC Impact

Comments or Notes

Green Leaf Program Designation

Is this a Green Leaf program? No

Green Leaf Designation

Sustainability-focused academic programs require at least one green leaf course. Either that course is itself sustainability-focused or else the program requires a set of sustainability-related courses with aggregated substance equivalent to a sustainability-focused course.

Relationship to Existing Courses

Relationship to Existing Programs

List sustainability-focused courses currently required in the degree

Sustainability-related academic programs either require at least one sustainability-related course or else offer any green leaf course as an option or elective *

List sustainability-related courses currently required in the degree

Does this program cover material which crosses into another department?

  No

Impacted

Additional Attachments

SCHEV Proposal

Executive Summary

Reviewer Comments

Additional Comments

Is this course required of all students in this degree program?

Yes

Attached Document   %attach_document.eschtml%

Key: 308