Program Change Request

Date Submitted: 04/01/24 2:40 pm

Viewing: **IN-BA-P002,IN-BPRE-P002,IN-BS-P002 : INTO-Mason: Science Undergraduate Pathways**

Last approved: 05/03/23 11:54 am

Last edit: 04/01/24 2:40 pm

Changes proposed by: cbrady12

**Catalog Pages
Using this Program**
INTO Mason

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

No

Effective Catalog: 2024-2025

Program Level: Undergraduate

Program Type: INTO-Mason

Title:

INTO-Mason: Science Undergraduate Pathways

**Registrar's Office
Use Only –
Program Start Term**

**Registrar/OAPI Use
Only – SACSCOC
Status**

Concentration(s):

In Workflow

1. **IN Academic Director**
2. **IN Academic Affairs Dean**
3. **SC Curriculum Committee**
4. SC Associate Dean
5. SC CAT Editor
6. Assoc Provost-Undergraduate
7. Registrar-Programs

Approval Path

1. 04/02/24 11:02 am Steven Scott (sscott4): Approved for IN Academic Director
2. 04/02/24 11:36 am Marcy Glover (mglover2): Approved for IN Academic Affairs Dean

History

1. Nov 22, 2017 by clmig-jwehrheim
2. Jan 26, 2018 by Priyanka Champaneri (pchampan)
3. Mar 28, 2018 by Christina Brady (cbrady12)

4. Apr 19, 2019 by
   Tory Sarro (vsarro)
5. Oct 11, 2021 by
   Christina Brady
   (cbrady12)
6. Sep 28, 2022 by
   Christina Brady
   (cbrady12)
7. May 3, 2023 by
   Christina Brady
   (cbrady12)

	Associated Concentrations	Registrar's Office Use Only: Concentration Code
1	Accelerated INTO	ACC
2	Transfer INTO - One Term	TPPO
3	Standard INTO	STD
4	Comprehensive INTO	CMP
5	Extended INTO	EXT
6	Transfer INTO - Two Term	TPPT

INTO Major(s):

	Associated Majors	Registrar's Office Use only: Major Code
1	Astronomy	ASTR
2	Biology	BIOL
3	Chemistry	CHEM
4	Computational and Data Sciences	CDS
5	Environmental Science	EVSC
6	Forensic Science	FRSC
7	Geography	GEOG
8	Geology	GEOL
9	Mathematics	MATH
10	Medical Laboratory Science	MLAB
11	Physics	PHYS

College/School:	INTO Mason
Department / Academic Unit:	INTO Mason
Jointly Owned Program?	Yes

Participating Colleges		College
	1	College of Science

Participating Departments

Justification

To accommodate all possible science majors, language has been added explaining the variability of MATH and SCIENCE courses depending on major in the College of Science; UNIV 100 replaced with INYO 100.

Catalog Published Information

Registrar's Office Use Only - Program Code:

IN-BA-P002,IN-BPRE-P002,IN-BS-P002

Registrar/IRR Use Only – Program CIP Code

INTO-Mason Requirements:

One Term Program Curriculum (Accelerated): Required Courses

ENGH 123	Language-Enhanced Composition for Multilingual Writers (Mason Core)	4
or ENGH 100	Composition for Multilingual Writers (Mason Core)	
EAP 101	Language Support for Fundamentals of Communication	1
INYO 103	Precalculus Support for INTO Mason Year One	1
COMM 101	Fundamentals of Communication (Mason Core)	3
MATH 105	Precalculus Mathematics (Note: MATH course depends on MATH placement test)	4
UNIV 100	Introduction to Mason	1
INYO 100	Transition INTO Mason I	1
Total Credits		14

Two Term Program Curriculum (Standard): Required and Major Courses

ENGH 123	Language-Enhanced Composition for Multilingual Writers (Mason Core)	4
or ENGH 100	Composition for Multilingual Writers (Mason Core)	
MATH 105	Precalculus Mathematics (MATH course sequence depends on MATH placement and chosen SCI major)	4

MATH 113	Analytic Geometry and Calculus I (Mason Core) (MATH course sequence depends on MATH placement and chosen SCI major)	4
COMM 101	Fundamentals of Communication (Mason Core)	3
EAP 101	Language Support for Fundamentals of Communication	1
EAP 116	English Disciplinary Skills for Multilingual Students	2
EAP 121	Enhanced Composition for Academic Purposes	4
INYO 100	Transition INTO Mason I	1
INYO 103	Precalculus Support for INTO Mason Year One	1
INYO 102	Transition INTO Mason II: Peer-Supported	1
~~BIOL 103~~	~~Introductory Biology II-Survey of Cell and Molecular Biology (Mason Core) (Or other LAB SCI course selected based on major)~~	~~3~~
~~BIOL 105~~	~~Introductory Biology II Laboratory (Mason Core)~~	~~1~~
Science Lecture and Lab According to Major		3-4
Total Credits		28-29

Three Term Program Curriculum (Comprehensive): Required Courses

AE 040	Level 4 Core	
AE 041	Level 4 Oral Comm Skills	
ENGH 123	Language-Enhanced Composition for Multilingual Writers (Mason Core)	4
or ENGH 100	Composition for Multilingual Writers (Mason Core)	
MATH 105	Precalculus Mathematics (MATH course sequence depends on MATH placement and chosen SCI major.)	4
MATH 113	Analytic Geometry and Calculus I (Mason Core)	4
COMM 101	Fundamentals of Communication (Mason Core)	3
EAP 101	Language Support for Fundamentals of Communication	1
EAP 116	English Disciplinary Skills for Multilingual Students	2
EAP 121	Enhanced Composition for Academic Purposes	4
INYO 100	Transition INTO Mason I	1
INYO 102	Transition INTO Mason II: Peer-Supported	1
INYO 103	Precalculus Support for INTO Mason Year One	1
~~BIOL 103~~	~~Introductory Biology II-Survey of Cell and Molecular Biology (Mason Core) (Or other LAB SCI course selected based on major)~~	~~3~~
~~BIOL 105~~	~~Introductory Biology II Laboratory (Mason Core)~~	~~1~~
Science Lecture and Lab according to major		3-4
Total Credits		28-29

Program Outcomes

OAPI Use Only – Determination of SACSCOC Impact

Comments or Notes

Does this program cover material which crosses into another department?

No

Additional Attachments

Reviewer Comments

Additional Comments

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

%wi_required.eschtml%

Key: 617