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Program Elimination Proposal

Date Submitted: 02/07/23 10:09 am

Viewing: BAC-ARCT/MS-ARCT : Bachelor of Architecture/Master of Science in Architecture

Last approved: 04/11/19 9:31 am

Last edit: 02/07/23 10:08 am

Changes proposed by: ctorres2

Elimination type	<u>Elimination</u> ~~Active~~
End Term	Fall 2023
Rationale for Elimination	

Approval Path

1. 02/07/23 10:46 am Sean Keller (skeller1): Approved for ARCH Curriculum Committee Chair
2. 02/07/23 12:03 pm Eva Kultermann (kultermann): Approved for ARCH Chair
3. 02/28/23 10:18 am Eva Kultermann (kultermann): Approved for AR Associate Dean
4. 02/28/23 4:11 pm Patty Johnson Winston (winston):

History

1. Oct 25, 2017 by
Sarah Pariseau
(sparisea)
2. Oct 25, 2017 by
Sarah Pariseau
(sparisea)
3. Oct 26, 2017 by
Sarah Pariseau
(sparisea)
4. Apr 11, 2019 by
Sean Keller
(skeller1)

The MS in Architecture Program Director, with the approval of the College of Architecture Curriculum committee, is requesting that this 'pre-packaged' Co-Terminal pairing be eliminated from the AMP-Co-Terminal application as a Pre-Packaged pairing. We continue to support his co-terminal pathway for students;however, after several years of running it, we believe that it's best for students to be vetted by the program director prior to being admitted. Students will be asked to present a portfolio and one page research topic for admission consideration to ensure students are prepared to begin their research projects.

Program Status	Elimination Active		
Requestor skeller1@iit.edu	Name	Sean Keller	E-mail
Origination Date	2019-2-22		
Is this an interdisciplinary program?	No		

Academic Unit	College of Architecture	College
College of Architecture		

Program Title   Bachelor of Architecture/Master of Science in Architecture

Effective Academic Year	2019 - 2020	Effective Term	Fall 2023

Academic Level   Undergraduate

Program Type   Co-Terminal Degree

Degree Type   Professional Bachelor's/Master of Science (BACMS)

CIP Code
  04.0201 - Architecture.

Is there more than one Academic Unit proposer?

Second CIP
  04.0201 - Architecture.

Program Code   BAC-ARCT/MS-ARCT

Program Attribute

Total Program Credit Hours	192

Program Narrative and Justification

Narrative description of how the institution determined the need for the program. For example, describe what need this program will address and how the institution became aware of that need. If the program is replacing a current program(s), identify the current program(s) that is being replaced by the new program(s) and provide details describing the benefits of the new program(s). If the program will be offered in connection with, or in response to, an initative by a governmental entity, provide details of that initiative.

Narrative description of how the program was designed to meet local market needs, or for an online program, regional or national market needs. For example, indicate if Bureau of Labor Statistics data or State labor data systems information was used, and/or if State, regional, or local workforce agencies were consulted. Include how the course content, program length, academic level, admission requirements, and prerequisites were decided; including information received from potential employers about course content; and information regarding the target students and employers.

Narrative description of any wage analysis the institution may have performed, including any consideration of Bureau of Labor Statistics wage data related to the new program.

Narrative description of how the program was reviewed or approved by, or developed in conjunction with, one or more of the following: a) business advisory committees; b) program integrity boards; c) public or private oversight or regulatory agencies (not including the state licensing/authorization agency and accrediting agency); and d) businesses that would likely employ graduates of the program. For example, describe the steps taken to develop the program, identify when and with whom discussions were held, provide relevant details of any proposals or correspondence generated, and/or describe any process used to evaluate the program.

What are the enrollment estimates?

Year 1   Year 2   Year 3

Attach Additional
Program
Justification
Document(s)

Academic Information

Advising

Since quality advising is a key component of good retention, graduation, and career placement, how will students be mentored? What student professional organizations will be formed? How will the department work with the Career Services office to develop industry connections?

Program Resources

Which program
resources are
necessary to offer
this program?

Proposed Bulletin Entry

Admission
Requirements

Sample Curriculum/Program Requirements

	Year 1			
Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 113	6	ARCH 114	6
ARCH 100	3	ARCH 108	3
ARCH 107	3	MATH 122	3
MATH 119	3	AURB 201	3
Humanities 200-level Course	3		
	18		15

	Year 2		
Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 201	6	ARCH 202	6
ARCH 207	3	ARCH 215	3
AAH 119	3	ARCH 230	3
PHYS 200	4	AAH 120	3
		Humanities or Social Sciences Elective	3
	16		18

	Year 3		
Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 305	6	ARCH 306	6
ARCH 334	3	ARCH 321	3
ARCH 403	3	ARCH 335	3
AURB 465	3	ARCH 404	3
Social Sciences Elective	3	Humanities Elective (300+)	3
	18		18

	Year 4		
Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 417	6	ARCH 418	6
ARCH 482 or 483	3	ARCH 413	3
Architecture Elective	3	IPRO Elective I	3
Architectural History Elective	3	Architecture Elective	3
Social Sciences Elective (300+)	3	Non-Architectural Elective[1]	3
	18		18

	Year 5		
Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 419 (shared as MS elective)	6	ARCH 420	6
ARCH 601 (shared as BARCH elective)	3	Architecture Elective	3
IPRO Elective II	3	Architecture Elective (MS)*	3
Architecture Elective	3	Architecture Elective (MS)*	3
	15		15

Total Credit Hours: 169

Year 1

Semester 1	Credit Hours	Semester 2	Credit Hours
ARCH 591	3	ARCH 591	5
Social Sciences Elective (300+)	3	Humanities Elective (300+)	3
Architecture Elective (MS)*	6	Architecture Elective (MS)*	3
	12		11

Total Credit Hours: 23

*

Students may choose 400-level or above ARCH, AURB, or LA courses. These electives may include up to 2 studio courses (typically 6 credits each). 400-level and above courses from other departments may be used subject to adviser approval.

 [Note: These two grids should be combined into a single six year curriculum.]

Specialization
Requirements

See BARCH curriculum for Specialization Requirements.

Program Outcomes and Assessment Process

What are the learning goals for this program?

In what semesters will the data be collected to assess this learning goal, and by whom?

Provide the name of the rubric that will be used to assess the extent to which students are achieving this learning goal.

How often and by whom will the data be analyzed? What benchmarks or targets will be used to interpret your results?

Briefly describe the process that will be used to share the results with faculty and use these to motivate program improvement.

Attach Additional Assessment Document(s)

Co-Terminal Degree Requirements

Undergraduate Degree Requirements

Minimum credit hours   192

Specialization required?
   No

Minor required?
   No

Required minimum GPA for admission   3.00

Number of shared credit hours allowed.   9

Which courses may be shared?

ARCH 419	Architecture Studio IX: Advanced	6
ARCH 601	Research Methodologies	3
Total Credit Hours		9

Proposed General Curriculum

List Major Course Requirements

List Mathematics Requirements

List Science
Requirements

List Computer
Science
Requirements

List Humanities and
Social Sciences
Requirements

List
Interprofessional
Project (IPRO)
Requirements

List Technical
Elective Course
Options

List Free Elective
Credit Hours (if
applicable)

Semester-by-
semester plan of
study for the
degree program

Master of Science (M.S.) Degree

Minimum credit   192
hours

400-level credit hour limit?   Yes   How many hours allowed?   12

500-600-level credit hour limits: Minimum: 20   Maximum: 32

700-level credit hour maximum: 0

Thesis required?
    Yes

List specific details
about the thesis
option

By what method is
the thesis
defended?
  Thesis Defense

Research course credit hours   Minimum   8   Maximum   8

Project course
required?
  No

Seminar/Colloquium
required?
  Not Required

Required
Specialization?
  No

List Core Course
Requirements

List Elective Course
Options

How will current graduate students in your department request a transfer to this major?

Report to Faculty
Council

Reviewer
Comments

Key: 257