

APPROVED BY SENATE
03/09/2020

10KS0246MARC : ARCHITECTURE: 1 YEAR, MARCH

In Workflow

1. U Program Review (dforgacs@illinois.edu; eastuby@illinois.edu; aledward@illinois.edu)
2. 1767 Committee Chair (stallmyr@illinois.edu)
3. 1767 Head (boubekri@illinois.edu)
4. KR Dean (nicturn@illinois.edu; mmedward@illinois.edu)
5. University Librarian (jpwilkin@illinois.edu)
6. Grad_College (agrindly@illinois.edu; jch@illinois.edu; lowry@illinois.edu)
7. Provost (kmartens@illinois.edu)
8. Senate EPC (bjlehman@illinois.edu)
9. Senate (jtempel@illinois.edu)
10. U Senate Conf (none)
11. Board of Trustees (none)
12. IBHE (none)
13. DMI (eastuby@illinois.edu; aledward@illinois.edu; dforgacs@illinois.edu)

Approval Path

1. Tue, 10 Dec 2019 14:46:28 GMT
Deb Forgacs (dforgacs): Approved for U Program Review
2. Tue, 10 Dec 2019 14:49:48 GMT
John Stallmeyer (stallmyr): Approved for 1767 Committee Chair
3. Thu, 09 Jan 2020 17:42:15 GMT
Mohamed Boubekri (boubekri): Approved for 1767 Head
4. Thu, 09 Jan 2020 21:53:10 GMT
Nicole Turner (nicturn): Approved for KR Dean
5. Thu, 09 Jan 2020 22:05:34 GMT
John Wilkin (jpwilkin): Approved for University Librarian
6. Tue, 04 Feb 2020 18:30:17 GMT
Allison McKinney (agrindly): Approved for Grad_College
7. Tue, 04 Feb 2020 20:48:17 GMT
Kathy Martensen (kmartens): Approved for Provost

History

1. Dec 9, 2019 by Deb Forgacs (dforgacs)

Deactivation Proposal

Date Submitted: Tue, 10 Dec 2019 14:37:23 GMT

Viewing: 10KS0246MARC : Architecture: 1 Year, MARCH

Changes proposed by: John Stallmeyer

Proposal Type

Proposal Type:

Concentration (ex. Dietetics)

This proposal is for a:

Phase Down/Elimination

Proposal Title:

if this proposal is one piece of a multi-element change please include the other impacted programs here. *example: A BS revision with multiple concentration revisions*

Phase Down of 1 year MArch track

EP Control Number

EP.20.115

Official Program Name

Architecture: 1 Year, MARCH

Effective Catalog Term

Spring 2020

Sponsor College

Fine & Applied Arts

Sponsor Department

Architecture

Program Description and Justification

Justification for proposal change:

The 1 year MArch program has not had students enrolled since 2007 (3 students in 2007) and has not admitted students since prior to 2006. The attached Ed Policy document indicates that when the MS Architectural Studies program was created in 2008 it was to replace the 1 year MArch; however, a deactivation was never submitted. Thus, the Architecture Curriculum committee voted on 12/9/19 unanimously to deactivate the program. This was followed by an announcement at an Architecture faculty meeting on 12/9/19 with no voiced dissent. The FAA Courses & Curriculum committee also voted unanimously to approve this deactivation and the Asst Dean of Academic Programs and International Education started the workflow to provide college support for the 1 year MArch deactivation.

Is this program interdisciplinary?

No

Corresponding Program(s):

Corresponding Program(s)

Architecture, MARCH

Academic Level

Graduate

Is This a Teacher Certification Program?

No

Will specialized accreditation be sought for this program?

No

Enrollment

Describe how this revision will impact enrollment and degrees awarded.

This phase down does not impact MArch degrees awarded since students have not received a degree from this program since 2007.

Delivery Method

Is this program available on campus and online?

No

This program is available:

On Campus

Budget

Are there budgetary implications for this revision?

No

Will the program or revision require staffing (faculty, advisors, etc.) beyond what is currently available?

No

Resource Implications

Facilities

Will the program require new or additional facilities or significant improvements to already existing facilities?

No

Technology

Will the program need additional technology beyond what is currently available for the unit?

No

Non-Technical Resources

Will the program require additional supplies, services or equipment (non-technical)?

No

Resources

Faculty Resources

Please address the impact on faculty resources including any changes in numbers of faculty, class size, teaching loads, student-faculty ratios, etc. Describe how the unit will support student advising, including job placement and/or admission to advanced studies.

n/a

Library Resources

Describe your proposal's impact on the University Library's resources, collections, and services. If necessary please consult with the appropriate disciplinary specialist within the University Library.

n/a

Instructional Resources

Will there be any reduction in other course offerings, programs or concentrations by your department as a result of this new program/proposed change?

No

Does this new program/proposed change result in the replacement of another program?

No

Does the program include other courses/subjects impacted by the creation/revision of this program?

No

Financial Resources

How does the unit intend to financially support this proposal?

n/a

Will the unit need to seek campus or other external resources?

No

Program Regulation and Assessment

Briefly describe the plan to assess and improve student learning, including the program's learning objectives; when, how, and where these learning objectives will be assessed; what metrics will be used to signify student's achievement of the stated learning objectives; and the process to ensure assessment results are used to improve student learning. (Describe how the program is aligned with or meets licensure, certification, and/or entitlement requirements, if applicable).

n/a

Is the career/profession for graduates of this program regulated by the State of Illinois?

No

Program of Study

"Baccalaureate degree requires at least 120 semester credit hours or 180 quarter credit hours and at least 40 semester credit hours (60 quarter credit hours) in upper division courses" (source: <https://www.ibhe.org/assets/files/PrivateAdminRules2017.pdf>). For proposals for new bachelor's degrees, if this minimum is not explicitly met by specifically-required 300- and/or 400-level courses, please provide information on how the upper-division hours requirement will be satisfied.

All proposals must attach the new or revised version of the Academic Catalog program of study entry. Contact your college office if you have questions.

Revised programs

ep0708.pdf

Attach a side-by-side comparison with the existing program AND, if the revision references or adds "chose-from" lists of courses students can select from to fulfill requirements, a listing of these courses, including the course rubric, number, title, and number of credit hours.

Catalog Page Text

Statement for Programs of Study Catalog

The School currently awards a single master's degree, the Master of Architecture (M Arch) to students who either complete the one-year non-accredited postprofessional program, or the two-year accredited professional program. Professional degrees in Architecture are accredited by the National Architectural Accrediting Board (NAAB). The accredited degree is one credential required in most jurisdictions to sit for the Architect Registration Exam (ARE). Awarding the same degree for both professional and post-professional programs creates confusion for licensing boards and students; the latter may assume they are receiving a professional degree when they are not. This is especially true for international students who hope to sit for the ARE in the United States after one year of study. This proposal aims to reserve the M Arch degree for professional programs for students holding a Bachelor of Science in Architectural Studies (BSAS) and to offer a Master of Science in Architectural Studies (MSAS) for students holding a professional degree in architecture (B. Arch, M. Arch or D. Arch) and interested in conducting research programs in architecture. This is not a proposal to establish a new program; this is only a proposal to change the degree nomenclature of one existing program.

EP Documentation

DMI Documentation

Banner/Codebook Name

MARCH:Architecture - 1yr -UIUC

Program Code:

10KS0246MARC

Conc Code

0246

Major Code

5642

Key: 946

EP.07.08
(Rev. 9/22/06)

PROPOSAL TO THE SENATE COMMITTEE ON EDUCATIONAL POLICY

TITLE:

Differentiating Master's Degree nomenclature for professional and post-professional programs in architecture.

SPONSOR: Robert I. Selby, FAIA, Associate Director for Graduate Studies
School of Architecture 244-4384 rselby@uiuc.edu

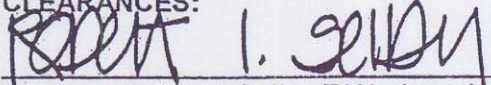
BRIEF DESCRIPTION: The School currently awards a single master's degree, the Master of Architecture (M Arch) to students who either complete the one-year non-accredited post-professional program, or the two-year accredited professional program. Professional degrees in Architecture are accredited by the National Architectural Accrediting Board (NAAB). The accredited degree is one credential required in most jurisdictions to sit for the Architect Registration Exam (ARE). Awarding the same degree for both professional and post-professional programs creates confusion for licensing boards and students; the latter may assume they are receiving a professional degree when they are not. This is especially true for international students who hope to sit for the ARE in the United States after one year of study. This proposal aims to reserve the M Arch degree for professional programs for students holding a Bachelor of Science in Architectural Studies (BSAS) and to offer a Master of Science in Architectural Studies (MSAS) for students holding a professional degree in architecture (B. Arch, M. Arch or D. Arch) and interested in conducting research programs in architecture. This is not a proposal to establish a new program; this is only a proposal to change the degree nomenclature of one existing program.

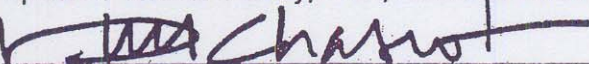
JUSTIFICATION: A change in degree nomenclature is necessary to meet accreditation standards and to clarify to licensing jurisdictions that the current one-year degree is not a professional degree. The Board of Directors of the Association of Collegiate Schools of Architecture (ACSA) approved the following statement on 7 December 2002 (revised 6 January 2003): "**ACSA Board's position is that NAAB should accredit three professional degrees: The B. Arch, the M. Arch and the D. Arch.** The ACSA Board believes that the designations B. Arch, M. Arch, and D. Arch should be reserved for accredited professional degree programs." NAAB's Board of Directors has accepted ACSA's position statement. The MSAS is a one year, 32 hour course of study with a research agenda established by faculty and candidate. The M. Arch degree is a two year, 62 hour program with specific comprehensive design courses to meet accreditation standards. Sample one year and two year programs are attached.

BUDGETARY AND STAFF IMPLICATIONS: none

GUIDELINES FOR UNDERGRADUATE EDUCATION: none

CLEARANCES:


Sponsor: Robert I. Selby, FAIA, Associate Director for Graduate Studies Date: 9 NOV 04


School of Architecture: David M. Chasco, AIA, Director, School of Architecture Date: 11.11.04


College of Fine and Applied Arts: Date: 9/7/06

Graduate College: Richard Wheeler Dean, Graduate College Date:

Office of the Provost: Date:

STATEMENT FOR PROGRAMS OF STUDY CATALOG:

Architecture

www.arch.uiuc.edu

Director of the School: David M. Chasco, AIA

Associate Director of the School, Director of Graduate Studies: Robert I. Selby, FAIA

117 Temple Hoyne Buell Hall

611 Taft Drive, Champaign, IL 61820

(217) 244-4723

E-Mail: arch-grad@uiuc.edu

Graduate Degree Programs

The School of Architecture offers three graduate programs leading to either the Master of Architecture degree or the Master of Science in Architectural Studies. The M Arch is a professional degree accredited by the National Architectural Accrediting Board (NAAB). The MSAS degree is a post professional degree, not an accredited professional degree.

A one-year MSAS post-professional degree for students holding a professional degree in architecture;

A two-year M. Arch professional degree program for students holding a four-year Bachelor of Science in Architectural Studies (BSAS), or a similar degree in architecture.

A program of variable length for students holding a bachelor's degree or higher in any field other than architecture. Upon completion of undergraduate courses as prerequisites, students pursue the two-year M. Arch degree program.

The School of Architecture, together with the graduate programs of business administration, computer science, urban and regional planning, and civil engineering, offers graduate programs leading to the following joint degrees: Master of Architecture and Master of Business Administration, Master of Architecture and Master of Computer Science, Master of Architecture and Master of Urban Planning, and Master of Architecture and Master of Civil Engineering (Construction Management or Structures).

The School of Architecture, together with the Department of Landscape Architecture, offers a graduate program leading to the Doctor of Philosophy degree.

Admission

The admission grade point average for full standing in the Graduate College and the School must be at least 3.0 (A = 4.0). For applicants who meet the other requirements but have an admission GPA under 3.0, admission with limited standing may be permitted if evidence of exceptional qualifications is presented.

Applicants are selected for admission on the basis of undergraduate academic performance and profession-related experience. Applications material is evaluated by faculty members. The faculty's recommendations are based upon an appraisal of the admission grade point average determined from official transcripts, a portfolio or brochure of applicant's past work in architecture, a statement of objectives, three letters of recommendation, and relevant professional work experience.

Application forms for graduate admission and financial aid may be obtained from the address above. Application may also be made on-line. Completed applications must reach the Graduate Programs Office by January 15; students are admitted in the fall semester only. Graduate

Record Examination (GRE) scores are not required for School of Architecture applicants. All applicants whose native language is not English must submit Test of English as a Foreign Language (TOEFL) scores. A minimum score of 590 on the paper-based test or 243 on the computer-based test is required.

Graduate Teaching Experience

Although teaching is not a general Graduate College requirement, experience in teaching is considered an important part of the graduate experience in these programs.

Master of Science in Architectural Studies

Applicants who have earned a professional degree in architecture (B. Arch, M. Arch, or D. Arch) may apply for this one-year degree program developed to emphasize further study in depth of one optional area of concentration and/or participation in research.

Candidates admitted to the MSAS graduate program must complete at least 32 hours of graduate work. Candidates must spend at least two semesters and earn at least half of the required hours in residence. Candidates admitted with full status may complete the program in one year of full-time academic study.

Master of Architecture

The two-year professional degree program, intended for students entering with a four-year baccalaureate in architectural studies, emphasizes further study in architectural disciplines, study in depth in one optional area of concentration, and/or participation in research.

The initial phase of the two-year graduate program is comprised of advanced study in architectural disciplines, building upon the fundamentals established in a four-year undergraduate study program. This initial phase is a two-semester integrated sequence in architectural administration, design, structures, and electives. This work completes the common core of coursework required of all candidates for the Master of Architecture professional degree.

Election of an optional area of concentration constitutes the final phase of the graduate program and allows students to devote two semesters of work to a specific field of their choice. The *School* offers optional areas of concentration in architectural design, architectural history and historic preservation, architectural practice and technology, architectural structures, and architectural research.

Candidates admitted with full or limited status to the two-year professional degree program must complete at least 62 hours of graduate work. Candidates must spend at least four semesters and earn at least half of the required graduate hours in residence. Candidates admitted with full status may complete the program in two years of full-time academic study.

Master of Architecture (Limited Standing)

The variable-length professional degree program has been designed for applicants who have a bachelor's degree (*or higher*) in any field other than architecture. Emphasis is placed on the development of sufficient background in introductory architectural studies so that the applicants may successfully complete the two-year degree program described above.

Applicants accepted into *this* program will initially be admitted with limited status. Full status may be attained by completion of introductory architectural studies. Once full status is attained, a minimum of 54 hours of graduate work is required for completion.

The time necessary to complete the program will depend on the nature of undergraduate coursework completed by the applicant and on the **optional area selected**.

Doctor of Philosophy

This program offers advanced, rigorous education for those student whose goal is the advancement of the intellectual base of the discipline through a career of research and scholarship. *Three* areas of concentration are offered: history and theory, *social* and cultural factors in design, and *Technology and Environment*. The program is administered jointly with the Department of Landscape Architecture.

Students with a professional degree must complete 96 graduate hours of credit, including 32 graduate hours of thesis credit, culminating in a dissertation.

Master of Architecture and Master of Urban Planning

This joint degree program offers an opportunity to obtain an education for a career that combines the disciplines of architecture and urban planning. The program requires a match of related subject areas from the two programs in order to meet the requirements for each degree. These areas include: housing/ community development, preservation/preservation planning, urban design/environmental planning and land use, and management/planning. For entry into this program, applicants must satisfy the admission requirements of *both* academic units. Application for admission may be made either simultaneously to both units or in sequence.

Candidates entering the program with a four-year baccalaureate in architectural studies must complete at least 86 hours of graduate work and, if admitted with full status, may complete the program in six semesters and one summer session. Candidates entering the program with a five-year Bachelor of Architecture degree must complete at least 64 hours of graduate work and, if admitted with full status, may complete the *MSAS/MUP* program in four semesters and a summer session.

Master of Architecture and Master of Business Administration, or Master of Computer Science

Two joint master's degree programs prepare graduate degree candidates for the broad range of management or computer applications activity now developing in architectural practice. Work in *these program areas* can lead to one of the following joint master's degree combinations: Master of Architecture and Master of Business Administration or Master of Architecture and Master of Computer Science.

For entry into one of these programs, applicants must satisfy the admission and performance requirements of *both* academic units. Application for admission may be made simultaneously to both units or admission to one unit may be sought after gaining entry to the other.

Candidates entering the Master of Architecture/Master of Business Administration joint degree with a four-year baccalaureate in architectural studies must complete 110 hours of graduate work. The combination of Master of Architecture and Master of Computer Science degrees requires 74 graduate hours plus nine semester hours of prerequisites in computer science. If admitted with full status, students can complete the M. Arch/MCS degree in five semesters, or the M. Arch/MBA in six semesters. Candidates entering the M. Arch/MCS program with a five-year Bachelor of Architecture degree must complete 92 hours of graduate work and, if admitted with full status, may complete the *MSAS/MBA* program in five semesters. Candidates entering the M. Arch/MCS program with a five-year Bachelor of Architecture degree must complete at least 64 hours of graduate work and, if admitted with full status, may complete the *MSAS/MCS* program in four semesters.

Master of Architecture and Master of Science in Civil and Environmental Engineering (Construction Management)

This joint degree program offers qualified applicants the opportunity to develop competence in a career that combines the disciplines of architecture and civil engineering (construction

management). For entry into this program, applicants must satisfy the admission and performance requirements of *both* academic units. Application for admission should be made to the School of Architecture. Admission to the other unit may be sought after the first semester of graduate study in Architecture.

Candidates entering the program with a four-year baccalaureate in architectural studies must complete at least 78 hours of graduate work and, if admitted with full status, may complete the program in five semesters. Candidates entering the program with a five-year Bachelor of Architecture degree must complete at least 64 hours of graduate work and, if admitted with full status, may complete the *MSAS/MSCE* program in four semesters.

Master of Architecture and Master of Science in Civil and Environmental Engineering (Structures)

This joint degree program offers qualified applicants the opportunity to develop competence in a career that combines the disciplines of architecture and civil engineering (structures). For entry into this program, applicants must satisfy the admission and performance requirements of *both* academic units. The Structures Option is intended for Architecture or CEE students interested in obtaining joint degrees in both Architecture and CEE. Application for admission should be made to the department in which a student is initially registered. Admission to the other unit may be sought after the first semester of graduate study in Architecture.

Candidates entering the program with a four-year baccalaureate in architectural studies must complete at least 78 hours of graduate work and, if admitted with full status, may complete the program in five semesters. Candidates entering the program with a five-year Bachelor of Architecture degree must complete at least 64 hours of graduate work and, if admitted with full status, may complete the *MSAS/MSCE* program in four semesters. CEE candidates entering the program must complete at least 70 hours of graduate work in addition to the required undergraduate architecture courses and, if admitted with full status, may complete the program in six semesters.

Financial Aid

Financial aid for graduate students in architecture is available in the form of fellowships and assistantships (teaching, research, and graduate or resource). Qualified candidates are considered for financial support upon application and subsequent years of study.

EFFECTIVE DATE: upon approval

SAMPLE MSAS (ONE YEAR, DESIGN RESEARCH) DEGREE PROGRAM

First Semester

ARCH 423 Soc/Beh Factors for Design 3 hrs
ARCH 563 Soc/Beh Research Designed Env 4hrs
EPSY 480 Educational Statistics 4 hrs
Electives 5 hrs

16 hours

Second Semester

ARCH 599 Thesis Research 12 hrs
Electives 4 hours

16 hours

Total 32 hours

SAMPLE M. ARCH (TWO YEAR, ARCHITECTURAL DESIGN) DEGREE PROGRAM

First Semester

ARCH 501 Architectural Practice 4 hrs
ARCH 571 Architectural Design Studio 6 hrs
Electives 6 hrs

16 hours

Second Semester

ARCH 502 Structural Planning 4 hrs
ARCH 572 Arch Design Studio 6 hrs
ARCH 597 Special Problems in
Architectural Design (Thesis
Preparation) 3 hrs
Electives 3 hrs

16 hours

Third Semester

ARCH 573 Architectural Design Studio 8 hrs
Electives 8 hrs

16 hours

Fourth Semester

ARCH 574 Arch Design Studio 8 hrs
Electives 6 hrs

14 hours

Total 62 hours

c: my docs/associate director/degree nomenclature/proposal to the senate committee on educational policy
rev: 22 September 2006