



UNIVERSITY of WASHINGTON

Michael K. Young  
President

November 26, 2014

Dean John Schaufelberger  
College of Built Environments  
Box 357226

Dear John:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the revised program requirements for the dual Bachelor of Arts degree in Architectural Design and Bachelor of Science in Construction Management degree. A copy of the change is attached.

I am writing to inform you that the College of Built Environments is authorized to specify these requirements beginning autumn quarter 2015.

The new requirements should be incorporated in printed statements and in individual department websites as soon as possible. The *General Catalog* website will be updated accordingly by the Registrar's Office.

Sincerely yours,

A handwritten signature in black ink that reads "Michael K. Young".

Michael K. Young  
President

Enclosure

cc: Dr. Bill Bender (with enclosure)  
Dr. Alex Anderson (with enclosure)  
Mr. Robert Corbett (with enclosure)  
Ms. Virjean Edwards (with enclosure)



UNIVERSITY OF WASHINGTON  
**CREATING AND CHANGING UNDERGRADUATE  
 ACADEMIC PROGRAMS**

OFFICE USE ONLY  
 Control #  
 ARCH/CM-20141105

After college/school/campus review, send a signed original and 1 copy to the Curriculum Office/FCAS, Box 355850.  
 For information about when and how to use this form: <http://depts.washington.edu/uwcr/1503instructions.pdf>

<b>College/Campus</b> Seattle	<b>Built Environments/</b>	<b>Department/Unit</b> Management	<b>Construction</b>	<b>Date</b> 11/5/14
<b>New Programs</b>				
<input type="checkbox"/> Leading to a Bachelor of ____ in ____ degree. <input type="checkbox"/> Leading to a Bachelor of ____ degree with a major in ____. <input type="checkbox"/> Leading to a ____ Option within the existing major in ____. <input type="checkbox"/> Leading to a minor in ____				
<b>Changes to Existing Programs</b>				
<input type="checkbox"/> New Admission Requirements for the Major in ____ within the Bachelor of ____. <input type="checkbox"/> Revised Admission Requirements for the Major in ____ within the Bachelor of ____. <input checked="" type="checkbox"/> Revised Program Requirements for the Major in <u>Construction Management w/ Arch Studies</u> within the Bachelor of <u>Science</u> . <input type="checkbox"/> Revised Requirements for the Option in ____ within the major in ____. <input type="checkbox"/> Revised Requirements for the Minor in ____				
<b>Other Changes</b>				
<input type="checkbox"/> Change name of program from ____ to ____. <input type="checkbox"/> Change delivery method or location of program. <input type="checkbox"/> New or Revised Continuation Policy for ____. <input type="checkbox"/> New Honors Requirements for ____. <input type="checkbox"/> Eliminate program in ____				

Proposed Effective Date: **Quarter:**  Autumn  Winter  Spring  Summer **Year: 20 15**

Contact Person: **Bill Bender** Phone: 6-1280 Email: [wbender@uw.edu](mailto:wbender@uw.edu) Box: 351610

**EXPLANATION OF AND RATIONALE FOR PROPOSED CHANGE**  
 For new program, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters of support and departmental handouts. (Use additional pages if necessary).

The revised program requirements better align our curriculum with our accreditation requirements which require that students learn concepts in sustainability and current project delivery methods.

The revised program requirements better serve our industry-bound students by holding them to an academic standard commensurate with the responsibility they will hold in their early careers.

<b>OTHER DEPARTMENTS AFFECTED</b>		
List all departments/units/ or co-accredited programs affected by your new program or changes to your existing program and acquire the signature of the chair/director of each department/unit listed. Attach additional page(s) if necessary. *See online instructions.		
Department/Unit: Architecture	Chair/Program Director: 	Date: 11-5-14
Department/Unit:	Chair/Program Director	Date:

**CATALOG COPY**

Catalog Copy as currently written. Include only sections/paragraphs that would be changed if your request is approved. Please cross out or otherwise highlight any deletions.

See Attached

**PROPOSED CATALOG COPY**

Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please underline or otherwise highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in department publications). Please note: all copy will be edited to reflect uniform style in the General Catalog.

See Attached

**APPROVALS**

Chair/Program Director:



Date:

11/5/14

College/School/Campus Curriculum Committee:



Date:

8 Nov 14

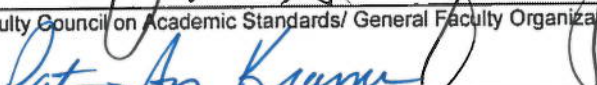
Dean/Vice Chancellor:



Date:

Nov. 10, 2014

Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:



Date:

11/21/2014

**POST TRI-CAMPUS APPROVAL (when needed)**

Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:

Date:

## CURRENT GENERAL CATALOG LANGUAGE

### Dual-Degree Program

#### *Dual Degree Program Requirements*

139 credits, as follows:

1. *Architecture Foundation Courses (60 credits):* ARCH 300, ARCH 301, ARCH 302, ARCH 315, ARCH 320, ARCH 321, ARCH 322, ARCH 380, ARCH 400, ARCH 401, ARCH 402, ARCH 431, ARCH 460
2. *Architecture Selectives (6 credits):* 3 credits of graphic/media selective chosen from among the following BIM-recommended courses: ARCH 316, ARCH 410, ARCH 412, ARCH 413, ARCH 415, ARCH 418, ARCH 478, ARCH 481, ARCH 482, ARCH 484, ARCH 485, ARCH 486, ARCH 498. 3 credits of history/theory selective from among the following courses: ARCH 441, ARCH 442, ARCH 450, ARCH 452, ARCH 455, ARCH 457
3. *Construction Management Courses (64 credits):* CM 310, CM 311, CM 312, CM 313, CM 321, CM 322, CM 323, CM 331, CM 332, CM 333, CM 334, CM 410, CM 411, CM 412, CM 421, CM 422, CM 423, CM 431 (capstone experience), CM 432, CM 433, ~~B-CMU-301~~
4. ~~*Construction/Construction Science Electives (6 credits):* Two of the following courses: CM 415, CM 420, CM 425, or ARCH 420~~
5. ~~*Approved Electives (3 credits):* may be chosen from among CM or ARCH courses~~
6. ~~Minimum 2.50 cumulative GPA for all work done in residence~~

Note: A minimum of 225 credits is required to complete a dual degree.

## PROPOSED GENERAL CATALOG LANGUAGE

### **Dual-Degree Program**

#### *Dual Degree Program Requirements*

142 credits, as follows:

1. *Architecture Foundation Courses (60 credits):* ARCH 300, ARCH 301, ARCH 302, ARCH 315, ARCH 320, ARCH 321, ARCH 322, ARCH 380, ARCH 400, ARCH 401, ARCH 402, ARCH 431, ARCH 460
2. *Architecture Selectives (6 credits):* 3 credits of graphic/media selective chosen from among the following BIM-recommended courses: ARCH 316, ARCH 410, ARCH 412, ARCH 413, ARCH 415, ARCH 418, ARCH 478, ARCH 481, ARCH 482, ARCH 484, ARCH 485, ARCH 486, ARCH 498. 3 credits of history/theory selective from among the following courses: ARCH 441, ARCH 442, ARCH 450, ARCH 452, ARCH 455, ARCH 457
3. *Construction Management Courses (76 credits):* CM 301 or BCMU 301, CM 310, CM 311, CM 312, CM 313, CM 321, CM 322, CM 323, CM 331, CM 332, CM 333, CM 334, CM 335, CM 410, CM 411, CM 412, CM 421, CM 422, CM 423, CM 426, CM 431 (capstone experience), CM 432, CM 433, and CM 434
4. *Additional Degree Requirement:* Minimum 2.50 cumulative GPA in upper-division college courses completed in the College of Built Environments. Minimum 2.0 in CM 431

Note: A minimum of 225 credits is required to complete a dual degree.

1503 for the dual ARCH/CM degrees:

Changed the cumulative GPA from all courses to courses in the College

The requirement did read “minimum 2.50 cumulative GPA for all work in residence” changed to Minimum 2.50 cumulative GPA in upper division college courses completed in the College of Built Environments” This mirrors our policy in the BS in Construction Management. The term “in residence” was confusing since we do not have a “residency” requirement. All of the classes listed as required for the dual degree program are now within the College of Built Environments and at the upper division level.

Added the 2.0 in CM 431

This mirrors our policy in the BS in Construction Management. We require a minimal passing grade in this class because it is our Capstone course. Several of our final learning assessments are made in CM 431. This class is taken the spring quarter during the senior year. If a floor is not placed on this demanding course there has been a tendency for students not to take the learning seriously.