



UNIVERSITY OF WASHINGTON

OFFICE OF THE PRESIDENT

Mark A. Emmert, President

November 5, 2007

Dean Daniel Friedman
College of Architecture and Urban Planning
Box 357226

Dear Daniel:

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

I am writing to inform you that the College of Architecture and Urban Planning is authorized to specify these requirements beginning autumn quarter 2007.

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,

Mark A. Emmert
President

Enclosure

cc: Dr. Alex Anderson (with enclosure)
Dr. John Schaufelberger (with enclosure)
Mr. Robert Corbett (with enclosure)
Dr. Deborah H. Wiegand (with enclosure)
Todd Mildon, J.D. (with enclosure ARCH-20070629/CM-200700628)



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

OFFICE USE ONLY
 Control # ARCH-20070629

After college/school review, send a signed original and 8 copies to FCAS, Box 355850.

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CM-20070628

For information about when and how to use this form: <http://depts.washington.edu/uwcr/1503instructions.pdf>

College College of Architecture and Urban Planning	Department or Unit Architecture	Date 6/29/07
New Programs		
<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 _____		
Changes to Existing Programs		
<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>arch and cm</u> within the Bachelor of <u>Arts in Architectural Studies</u> <input type="checkbox"/> Revised Requirements for the Option in _____ within the major in _____ <input type="checkbox"/> Revised Requirements for the Minor in _____		
Other Changes		
<input type="checkbox"/> Change name of program from _____ to _____ <input type="checkbox"/> New or Revised Continuation Policy for _____ <input type="checkbox"/> Eliminate program in _____		
Proposed Effective Date:		
Quarter: <input checked="" type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring <input type="checkbox"/> Summer Year: 20 <u>07</u>		

Contact Person Alex Anderson, Associate Chair	Contact's Phone 206 _ 616 _ 1261	Contact's Email ata@u.washington.edu
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EXPLANATION OF AND RATIONALE FOR PROPOSED CHANGE

For new programs, 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 Dual Degree Program within the College of Architecture and Urban Planning offering a Bachelor of Arts in Architectural Studies-a pre-professional program-and a Bachelor of Science in Construction Management has been amended by the faculty as follows.

1. Arch 431, Environmental Control Principles, has been included as a requirement.
2. The curriculum requirements for 6 optional architecture electives are replaced with 6 credits of selectives. 3 ARCH history/theory selectives and 3 ARCH graphics selectives. All of which need to be 300 or above. The selectives may be chosen from the Department of Architecture from approved course lists maintained by the Department.
3. The requirement for Arch 478 CAD and Working Drawings is replaced by the 3 credit ARCH graphics selective.

Reasons:

The exchange of electives for these selectives will help build critical thinking skills and strengthen the broad academic foundation essential for the successful study of architecture as students pursue a Master of Architecture - the professional degree and/or pursue professional work in the field. In addition, in exit surveys, students repeatedly request "more required content" for environmental science, building systems and construction, computers, and history theory courses.

CATALOG COPY




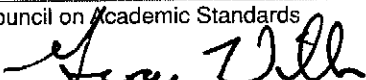
Catalogue Copy as currently written. Include only sections/paragraphs that would be changed if you request is approved. Please cross out or otherwise highlight any deletions.

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)

See attached?

SIGNATURES (required)

Chair/Program Director		Date	6/28/07
Dean		Date	7/2/07
College Committee		Date	7/2/07
Faculty Council on Academic Standards		Date	7-22-07

UoW 1503 (12/05) REVERSE

RESET FORM



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College Architecture & Urban Planning	Department or Unit Construction Management	Date 6/28/07
<p>New Programs</p> <p><input type="checkbox"/> Leading to a Bachelor of _____ in _____ degree.</p> <p><input type="checkbox"/> Leading to a Bachelor of _____ degree with a major in _____.</p> <p><input type="checkbox"/> Leading to a _____ Option within the existing major in _____.</p> <p><input type="checkbox"/> Leading to a minor in _____.</p> <p>Changes to Existing Programs</p> <p><input type="checkbox"/> New Admission Requirements for the Major in _____ within the Bachelor of _____.</p> <p><input type="checkbox"/> Revised Admission Requirements for the Major in _____ within the Bachelor of _____.</p> <p><input checked="" type="checkbox"/> Revised Program Requirements for the Major in <u>ARCH & CM</u> within the Bachelor of <u>Arts</u>.</p> <p><input type="checkbox"/> Revised Requirements for the Option in _____ within the major in _____.</p> <p><input type="checkbox"/> Revised Requirements for the Minor in _____.</p> <p>Other Changes</p> <p><input type="checkbox"/> Change name of program from _____ to _____.</p> <p><input type="checkbox"/> New or Revised Continuation Policy for _____.</p> <p><input type="checkbox"/> Eliminate program in _____.</p>		
<p>Proposed Effective Date:</p> <p>Quarter: <input checked="" type="checkbox"/> Autumn <input type="checkbox"/> Winter <input type="checkbox"/> Spring <input type="checkbox"/> Summer Year: 20<u>07</u></p>		

Contact Person John Schaufelberger, Dept. Chair	Contact's Phone 206 – 685 – 4440	Contact's Email jesbcon@u.washington.edu
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*see attached &
w/ Arch change*

SIGNATURES (required)

Chair/Program Director <i>John Schaufberger</i>	Date Jun. 29, 2007
Dean <i>[Signature]</i>	Date 7/2/07
College Committee <i>Frank V. Westlund</i>	Date 7/2/07
Faculty Council on Academic Standards <i>George Dille</i>	Date 11/2/07

UoW 1503 (12/05) REVERSE



THE BACHELOR OF ARTS DEGREE with a major in Architectural Studies.

Major Requirements

90 credits as follows:

1. Foundation courses: (60 credits) Arch300, 301, 302, 400, 401, 402, 320, 321, 322, 315, 380, 431, 460, CM 313
2. Approved Upper Division Electives: (21 credits) courses 300 or above in Architecture, the College of Architecture and Urban Planning, or outside of the college.
3. Selectives: (9 credits) 3 credits of graphics/media selective (Arch 316, 410, 412, 413, 415, 418, 481, 482, 484, 485, 486, 498, 598, 478); 3 credits of history/theory, (Arch 441, 442, 450, 452, 455, 457, 556, 558, 599, 452, 560, 561, 587); 3 credits of building sciences/materials and assemblies/structures. (Arch 420, 426, 430, 432, 570, 433, 434, 435, 530, 531, 598, 535). These courses must be upper division and may be selected from the Department of Architecture and the College of Architecture and Urban Planning or from across campus as approved.
4. The final 45 credits must be completed as a matriculated student in residence at the UW.
5. Minimum 2.50 cumulative GPA for all work done in residence.

THE BACHELOR OF SCIENCE DEGREE with a major in Construction Management

Major Requirements

92 credits as follows:

1. Foundation Courses (73 credits): Arch 320, Arch 321, Arch 322; B CMU 301, 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 432, and CM 433.
2. Construction/Construction Science Electives (6 credits): Two of the following: CM 415, CM 420, CM 425 or Arch 420
3. Approved Electives (8 credits): Upper division courses offered by the College of Architecture and Urban Planning or by the School of Business. (CM 413 recommended.)
4. Capstone Experience (5 credits): CM 431
5. Additional Degree Requirement: Minimum 2.50 cumulative GPA in upper-division college courses.

BACHELOR OF ARTS IN ARCHITECTURAL STUDIES
dual degree with
BACHELOR OF SCIENCE IN IN CONSTRUCTION MANAGEMENT

Dual Major Requirements

133 credits as follows:

1. Architecture Foundation courses: (60 credits) ARCH 300, 301, 302, 315, 320, 321, 322, 380, 400, 401, 402, 431, 460.
2. Architecture Selectives (6): 3 credits of graphics/media selective-(BIM recommended, ARCH 316, 410, 412, 413, 415, 418, 478, 481, 482, 484, 485, 486, 498, 598), 3 credits of history/theory selective - (ARCH 441, 442, 450, 452, 455, 457, 556, 558, 560, 561, 587, 599) These courses must be upper division and may be selected from the Department of Architecture and the College of Architecture and Urban Planning or from across campus as approved.
3. CM 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 340, CM 410, CM 411, CM 412, CM 421, CM 422, CM 423, CM 431 (capstone experience), CM 432, CM 433, BCMU 301.
4. Construction/Construction Science Electives (6 credits): Two of the following: CM 415, CM 420, CM 425 or ARCH 420
6. Approved Electives (3 credits): CM or ARCH courses.
7. Minimum 2.50 cumulative GPA for all work done in residence.

Note: Minimum of 225 credits required to complete dual degree.

The proposed changes in the dual degree program include:

1. ARCH 431 has been added to the curriculum to make the dual degree requirements consistent with the B.A. in Architectural Studies.
2. ARCH 478 has been removed to be replaced by an architecture graphics/media selective to make the dual degree requirements consistent with the B.A. in Architectural Studies.
3. ARCH history theory selective replaces the general arch selective to make the dual degree requirements consistent with the B.A. in Architectural Studies.
4. CM 320 is replaced by CM 311 to make the dual degree requirements consistent with the B.S. in Construction Management.

Admissions requirements for dual degree majors.

Dual degree majors first apply to the architecture program and must meet architecture admissions requirements. (See architecture admissions requirements in the general catalog.) Admitted architecture students apply to the construction management program during the Spring Quarter of their junior year or first year in the architecture program. Architecture students are waived of CM pre-requisite requirements but must take CM 313 and CM 323 prior to the CM application deadline which is April 1st.