

# SEAMLESS B.S./M.ARCHITECTURE CURRICULUM PLANNING CHECKSHEET for ADVISING

## B.S. Arch/ M Arch Requirements

## University of Idaho

First Year - Fall Semester		
Arch 151 Intro to the Built Environment	2 cr	
Art 110 Integrated Art & Design Communication	2 cr	
Art 121 Integrated Design Process	2 cr	
*Math 143 Pre-Calc Algebra/Anal.Geom	3 cr	
Engl 101 Intro to College Writing**	3 cr	
*ISEM 101 or Core Requirement	3 cr	
Total credits		15

First Year - Spring Semester		
Arch 154 Intro to Arch Graphics	3 cr	
*Math 160 Survey of Calc (or Alternative^)	4 cr	
*Eng 102 College Writing Rhetoric**	3 cr	
Art 112 Drawing as Design Thinking	2 cr	
*Core Humanities (recommend Art 100)	3 cr	
*ISEM 101 or Core Requirement	3 cr	
Total credits		18

### Application Required

Second Year - Fall Semester		
Arch 253 Architectural Design I	3 cr	
*Phys 111 General Physics I	4 cr	
Arch 243 Digital Design for Arch & ID	2 cr	
*Core Requirement	3 cr	
*Core Requirement	3 cr	
Total credits		15

Second Year - Spring Semester		
Arch 254 Architectural Design II	4 cr	
Arch 266 Materials & Methods	3 cr	
*Core Requirement	3 cr	
*Core Requirement	3 cr	
Elective	3 cr	
Total credits		16

### Portfolio & Application Required

Third Year - Fall Semester		
Arch 353 Arch Design III	6 cr	
ForP 365 Wood Building Technology	3 cr	
Arch 385 History of Arch I: PreModern	3 cr	
Arch 244 Computer Aided Drafting & Modeling	2 cr	
L Arc 251 Intro Principles of Site Design	3 cr	
Total credits		17

Third Year - Spring Semester		
Arch 354 Arch Design IV	6 cr	
Arch 367 Bldg Tech I Steel	3 cr	
Arch 386 History of Arch: Modern	3 cr	
Elective	3 cr	
Total credits		15

Fourth Year - Fall Semester		
Arch 453 Arch Design V	6 cr	
Arch 463 Environ Control Syst I/Lab	4 cr	
Arch 462 Bldg Tech II Concrete	2 cr	
Arch 483 Urban Theory & Issues	3 cr	
Total credits		15

Fourth Year - Spring Semester		
Arch 454 Arch Design VI	6 cr	
Arch 464 Environ Control Syst II/Lab	4 cr	
Arch 466 Bldg Tech III Seismic	2 cr	
Arch 450 Architectural Programming	2 cr	
Elective	3 cr	
Total credits		17

Sum of undergraduate credits **128**

### Application to the College of Graduate Studies: February 1 deadline

Fifth Year - Fall Semester		
Arch 553 Arch Design VII	6 cr	
Arch 575 Professional Practice	3 cr	
Arch 568 Technical Integration in Design	2 cr	
Graduate Elective	2 cr	
Total credits		13

Fifth Year - Spring Semester		
Arch 554 Arch Design VIII	6 cr	
Graduate Elective	2 cr	
Graduate Architecture Elective	2 cr	
Total credits		10

Sixth Year - Fall Semester		
Arch 510 Graduate Project Seminar	3 cr	
Graduate Architecture Elective	2 cr	
Graduate Elective	3 cr	
Graduate Elective	3 cr	
Total credits		11

Sixth Year - Spring Semester		
Arch 556 Architectural Design IX	6 cr	
Graduate Elective	3 cr	
Graduate Architecture Elective	2 cr	
Total credits		11

Sum of graduate credits **45**

\* Indicates University Core Requirements. (see <http://www.registrar.uidaho.edu/classes/core-curriculum.html>)

\*\* Students must be enrolled in Eng 95, 101, or 102 in their first semester in residence and in each subsequent semester until they have passed Engl 102

^ Math 160 Alternatives: Philosophy 202 (Intro to Symbolic Logic 3 cr), Statistics 251 (Princ. of Statistics 3 cr) or Computer Science 112 (Intro to Problem Solving and

\*\*\* Students may demonstrate competency in content of Arch 243 or 244, and replace it with a 2 credit out of college elective.

The **B.S.Arch degree** requires a minimum of 128 credits, at least 3 credits of 200-level or above courses taken outside the disciplines of architecture, art, landscape archit interior design or virtual tech design. at least 3 credits of 200-level or above courses taken within the disciplines, and 3 credits of 200-level or above courses in any discipl ( credits earned in completion of an academic minor may be substituted for these 9 credits)

The **M.Arch degree** requires a minimum of 45 credits. 24 of these credits must be at the 500-level; others may be from 400-level courses in Architecture and 300- or 400-level courses in supporting areas. Arch 555 (4-6 credits) may be substituted for Arch 554 with permission.

Customarily, the B.S.Arch degree and the M.Arch degrees are awarded simultaneously.