## B.S. + M. Arch seamless | professional, accredited degree in architecture

fall	credits	spring	credits
ARCH 151 Intro to the Built Environment [H] ART 121 Integrated Design Process* ART 100 Introduction to Art* [H,I] Gen Ed Social Science ENGL 101 Writing and Rhetoric I [W]	3 3 3 3 3 3 3	ARCH 154 Intro to Architectural Graphics ART 111 Drawing I* Gen Ed Oral Communication MATH 143 Pre-Calculus I: Algebra [M] ENGL 102 Writing and Rhetoric II [W]	3 3 3 3 3 3 3
2ND YEAR GATE: APPLICATION REQUIRED			
ARCH 253 Architectural Design I ARCH 266 Materials and Methods Gen Ed Social Science PHYS 111 General Physics I + Lab [S] Elective	4 3 3 4 3	ARCH 254 Architectural Design II Gen Ed Science Gen Ed American Diversity Elective Elective	4 3 3 3 3 16
3RD YEAR GATE: PORTFOLIO AND APPLICATIO			
ARCH 353 Architectural Design III ARCH 361 Structural Systems I ARCH 385 Global History of Architecture I ARCH 243 Media in Architecture	6 3 3 3	ARCH 354 Architectural Design IV ARCH 362 Structural Systems II ARCH 386 Global History of Architecture II ARCH 388 Introduction to Theory	6 3 3 3
ARCH 454 Vertical Studio ARCH 463 Principles of Env Building Design ARCH 483 Urban Theory & Issues Elective	6 4 3 3	ARCH 454 Vertical Studio ARCH 464 Environmental Building Performanc ARCH 461 Building Assemblies Elective	6 2 2 3 15
		total major degree credits needed	123
GRADUATE GATE: APPLICATION REQUIRED ARCH 553 Integrated Architectural Design ARCH 568 Technical Integration in Design Graduate Elective	6 3 3	ARCH 554 Vertical Studio ARCH 575 Professional Practice Graduate Architecture Elective	6 3 3
ARCH 510 Graduate Project Seminar Graduate Architecture Elective Graduate Elective Graduate Elective	3 3 3 3 3	ARCH 556 Graduate Project Graduate Architecture Elective	6 3 9
		total B.S. Arch to M. Arch degree credits	168
any semester during years 1&2. Boise students must take courses during semester indicated. All degree seeking students must complete 36 General Education credits. Indicators of designated courses fulfilling Gen Ed categories below: [H] Humanistic & Artistic Ways of Knowing [I] International [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [S] Scientific Ways of Knowing [S] Scientific Ways of Knowing [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [S] Scientific Ways of Knowing [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [M] Mathmatical Ways of Knowing [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [S] Scientific Ways of Knowing [M] Mathmatical Ways of Knowing [M] Mathmatical Ways of Knowing [M] Mathmatical Ways of Knowing [S] Scientific Ways of Knowing [S] Scien	at least 3 cr of 200-l architecture; art and 6 3 cr of 200-level or at at least 6 credits of 2 that credits earned in <i>I</i> . Arch degree require	res a minimum of <b>123</b> credits, including: level or above courses taken outside the disciplines of architectu design; interior design; and virtual technology and design bove courses taken within the disciplines 200-level or above courese taken in any discipline a completion of an academic minor may be substituted for elective es a minimum of 45 credits. 36 of these credits must be at the 50 n Architecture and 300-or 400-level courese in supporting areas. 4 with permission.	credits. 0-level; others