

Associate of Science - Architecture

Transfer Pathway 2025-2026 Catalog Year

This guide is subject to change and should be used in consultation with an academic advisor.

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Fall Semester	Spring Semester		
ARCH 1010 Design Contexts 3		ARCH 2213 Survey of World Arch. II	
ARCH 1630 Basic Architectural Communications I 3		ARCH 1632 Basic Architectural Communications II	3
ARCH 2630 Design Foundations Workshop 3		MATH 1080 Precalculus (QL)**	5
ARCH 2212 Survey of World Architecture I		ENGL 1010 Introduction to College Writing (EN)	3
ART 1080 Photoshop and Digital Media recommended	4	Social Science (SS)	3
Total	16	Total	17

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Second Year						
Fall Semester	Spring Semester					
ARCH 2632 Advanced Architectural Design Workshop	3	ARCH 2634 Design Fundamentals Studio	3			
ARCH 2030 Basic Architectural Communications III	3	ARCH 2010 Design Ecologies	3			
MATH 1210 Calculus I		PHYS 2010 College Physics (PS)*	4			
ENGL 2100 Technical Writing (EN) recommended	3	PHIL 2300 Intro to Environmental Ethics (HU) recommended	3			
Life Science (LS)	3	American Institutions (AI)	3			
Total	16	Total	16			

^{*}Indicates course specific to U of U transfer

University of Utah requirements specific to the program/major:

- All courses must be completed with a "C-" or better.
- Students must apply and be accepted into the Bachelor of Science (BS) Architectural Studies program separately from the U of U general admission. Applications for the BS Architectural Studies program only occur in the spring semester of each academic year.

Bachelor of Science - Architectural Studies





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Third Year

Fall Semester	Spring Semester		
ARCH 3010 Architectural Design Studio I	5	ARCH 3011 Architectural Design Studio II	5
ARCH 3050 Architectural communications I 3		ARCH 3112 Site Planning and Urban Design	1.5
ARCH 3216 Critical Concepts in Architectural Design	3	ARCH 3310 Structures I (QI)	3
ARCH 3611 Foundational Building Technology I		ARCH 3375 Building Resilience - Foundations of	3
		Building Technology II	
		General Elective	3
Total	14	Total	15.5
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Fourth Year

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Fall Semester	Spring Semester					
ARCH 4010 Architectural Design Studio II		ARCH 4011 Architectural Design Studio IV	5			
ARCH 4375 Environmental Building Tech II		ARCH 4270 Architectural Theory and Criticism (CW)	3			
ARCH 4701 Professional Practice I: Leadership and		ARCH 4872 Building Technology in Architectural	1.5			
Collaboration		Design				
ARCH 4850 Identity and Justice in the Built Environment (DV)	3	ARCH 4040 Communications Elective	1.5			
		General Elective	3			
Total	12.5	Total	14			

^{**}Students can take MATH 1080 in one semester or MATH 1050 & 1060 in two semesters to prepare for MATH 1210.