# Architectural Studies Course Map as of Fall 2024

| | Design Foundations (DF) | | Major Year 1 (M1) | | Major Year 2 (M2) | | Major Year 3 (M3) | |
|---|---|---|---|---|---|---|---|---|
| | **Fall** | **Spring** | **Fall** | **Spring** | **Fall** | **Spring** | **Fall** | **Spring** |
| **Studio** | | ARCH 2630* Design Foundations Workshop — 3.0 cr /FF | ARCH 2632 Advanced Architectural Design Workshop — 3.0 cr | ARCH 2634 Design Fundamentals Studio — 4.0 cr | ARCH 3010 Architectural Design Studio I — 5.0 cr | ARCH 3011 Architectural Design Studio II — 5.0 cr | ARCH 4010 Architectural Design Studio III — 5.0 cr | ARCH 4011 Architectural Design Studio IV — 5.0 cr |
| **Design Comms** | ARCH 1630* Basic Architectural Comms I — 1.5 cr | | ARCH 1632 Basic Architectural Comms II — 1.5 cr | ARCH 2030 Basic Architectural Comms III — 1.5 cr | ARCH 3050 Architectural Comms I — 3.0 cr | ARCH 3112 Site Planning + Urban Design — 1.5 cr | | ARCH 4040 Architectural Comms Elective — 1.5 cr |
| **History, Theory + Criticism** | | | ARCH 3210 Survey of World Architecture I — 3.0 cr /IR | ARCH 3211 Survey of World Architecture II — 3.0 cr | ARCH 3216 Critical Concepts in Architectural Design — 3.0 cr | Integrated courses should be completed together. | ARCH 4850 Identity + Justice in the Built Environment — 3.0 cr /DV | ARCH 4270 Architectural Theory + Practice — 3.0 cr /CW |
| **Building Technology** | Math 1210* Calculus 1 — 4.0 cr /QL | PHYS 2010* Physics 1 — 4.0 cr /PS | Students can complete the fall semester of the M1 year by participating in a study abroad to Volterra, Italy. | | ARCH 3611 Foundational Building Technology I — 3.0 cr | ARCH 3375 Foundations of Building Technology II — 3.0 cr; ARCH 3310 Structures I — 3.0 cr /QI | ARCH 4375 Environmental Building Technology II — 3.0 cr; Integrated courses should be completed together. | ARCH 4872 Building Technology Elective — 1.5 cr |
| **Discipline Exploration + Professional Practice** | DES 2630* Design Contexts — 3.0 cr /FF | CMP 2010* Design Ecologies — 3.0 cr /BF | | | | | ARCH 4701 Professional Practice I — 1.5 cr | |
| **University Graduation Requirements** (Suggested order) | American Institutions (AI) — 1 course; Writing (WR1) — 1 course | Writing (WR2) — 1 course | Life Sciences (LS) — 1 course | Humanities (HF) — 1 course | | | | |

# BACHELOR OF SCIENCE IN ARCHITECTURAL STUDIES
# UNDERGRADUATE CURRICULUM
in the **School of Architecture**

The Bachelor of Science in Architectural Studies (BSAS) is an undergraduate, pre-professional degree in architecture that provides a well-rounded academic foundation from which an individual might develop pre-professional competency for entry-level employment in the building industry. For those seeking work at the graduate level, it provides a thorough preparation for a professional, accredited Master of Architecture program, or studies in related environmental design fields. The program requires a year of design foundations education in which students take a number of pre-architecture requirements and general education classes. Once admitted into the major students take a variety of courses which provide a broad introduction to the field of architecture and a foundation for the development of individualized programs at the graduate level.
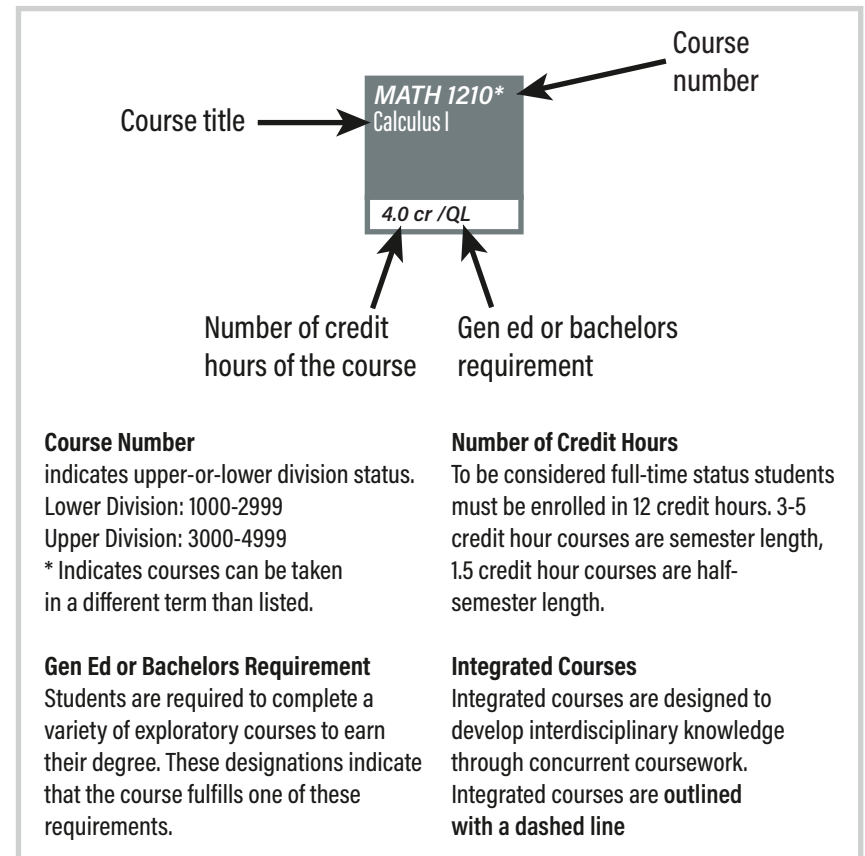
## Architecture Application Process

The BSAS in Architectural Studies is a "closed major" in which students must complete a supplemental application after completing a series of prerequisite design foundations courses to be admitted into the degree program. The application process occurs each spring semester of the academic year. Students who wish to apply either from within the university, or as a transfer student from another instititon must complete the entire applicaiton process. Students will submit a resume, personal statement, letters of recommendation and portfolio which will then be reviewed by program faculty for admission. Students will be notified whether they are admitted, waitlisted, or denied and can reapply to the program once.
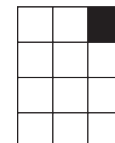
### University of Utah Applicants

Students who complete the design foundations curriculum at the University of Utah that are subsequently admitted into the BSAS program are accepted as "M1"s, with 3 years left in the program before graduation. Decisions will be sent to the students University of Utah email account.

### Transfer Applicants

Students who are transferring from Salt Lake Community College (SLCC) that are admitted into the program will be admitted as "M2"s, with two years remaining in the program. Students transferring from other instititons should meet with the transfer advisor to have their previous credits evaluated for acceptance and to determine what year they would be admitted into.

Course title → MATH 1210* ← Course number
Calculus I
4.0 cr /QL
Number of credit hours of the course | Gen ed or bachelors requirement

**Course Number**
indicates upper-or-lower division status.
Lower Division: 1000-2999
Upper Division: 3000-4999
* Indicates courses can be taken in a different term than listed.

**Number of Credit Hours**
To be considered full-time status students must be enrolled in 12 credit hours. 3-5 credit hour courses are semester length, 1.5 credit hour courses are half-semester length.

**Gen Ed or Bachelors Requirement**
Students are required to complete a variety of exploratory courses to earn their degree. These designations indicate that the course fulfills one of these requirements.

**Integrated Courses**
Integrated courses are designed to develop interdisciplinary knowledge through concurrent coursework. Integrated courses are **outlined with a dashed line**

Visit our website to learn more and contact us

College of
Architecture
and Planning