# Bachelor of Science in Architecture Curriculum

The Bachelor of Science in architecture curriculum includes elements of art, culture and technology through courses in design and construction, structures and environmental systems. Admission to the program is selective. Students who wish to pursue be required to obtain a National Architectural Accrediting Board (NAAB) accredited Master of Architecture degree following the two-year process depending on the graduate program.

## YEAR 1

### AUTUMN SEMESTER
- **ARCH 1100**: Survey (or any survey)
- **ARCH 2300**: Outlines of the Built Environment
- **ARCH 2310**: Introduction to Design (dependent on placement)
- **MATH 1148**: (Social Science GE)

### SPRING SEMESTER
- **ENGLISH 1110**: (Writing I GE)
- **MATH 1118**: (dependent on placement)
- **PHYSICS 1200**: (Physical Science GE)
- **GE**: (Social Science)
- **GE**: (Culture and Ideas)

## YEAR 2

### AUTUMN SEMESTER
- **ARCH 2410**: Architectural Design I
- **ARCH 5610**: Architectural Representation
- **ARCH 5110**: History of Architecture (Writing II)

### SPRING SEMESTER
- **ARCH 2420**: Architectural Design II
- **ARCH 5620**: Architectural Representation
- **ARCH 5120**: History of Architecture (Literature)

## YEAR 3

### AUTUMN SEMESTER
- **ARCH 3410**: Architectural Design II
- **ARCH 5210**: Forms of Architectural Design
- **ARCH 5710**: Structures I
- **ARCH 5510**: Building Construction

### SPRING SEMESTER
- **ARCH 3420**: Architectural Design I
- **ARCH 5810**: Systems I
- **ARCH 5520**: Building Construction (Open Option)
- **GE**: (Open Option)

## YEAR 4

### AUTUMN SEMESTER
- **ARCH 4410**: Architectural Design
- **ARCH ELECT**: Architectural Elective
- **GE**: (Biological Science)
- **GE**: (Open Option)
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<th>SPRING SEMESTER</th>
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Sample: Routinely consult with an advisor