



Architecture

College of
Architecture

The College of Architecture offers a five-year program that leads to the Bachelor of Architecture degree. The program is fully accredited by the National Architectural Accrediting Board.

Admission to the Architecture program is selective, and interested students are encouraged to make an appointment with the Associate Dean for Student Affairs of the College of Architecture.

The College of Architecture enriches its undergraduate program with a required off-campus full-credit semester. The college maintains a resident center, Atelier Veneziano, in Venice, Italy.

Candidates for the professional degree must successfully complete the requirements of the five-year curriculum, as follows:

1. Completion of University Studies requirements.
2. Completion of a minimum of 176 semester hours, exclusive of those earned in physical education and reserve officer training programs, with a cumulative standing of not less than 2.0.

Curriculum YEAR ONE

Fall Semester

ARC 860 Technics and Kinematics I	2
ARC 861 Basic Architectural Design I	4
ARC 825 Drawing Studio I	1
ARC 120 Introduction to the History and Theory of Architecture	3
MA 109 College Algebra	3
ENG 101 Writing I	3

Spring Semester

ARC 862 Basic Architectural Design II	4
ARC 826 Drawing Studio II	1
ARC 827 Re-Presentation	2
ARC 121 History and Theory of Architecture I	3
MA 112 Trigonometry	2
ENG 102 Writing II	3
University Studies or Elective	3

YEAR TWO

Fall Semester

ARC 222 History and Theory of Architecture II	3
ARC 863 Architectural Design Studio I: Modern Space	6
Communication requirement	3
Elective	2

Spring Semester

ARC 223 History and Theory of Architecture III	3
ARC 864 Architectural Design Studio II: Single and Multiple Objects	6
ARC 828 Computers and Architecture	3

YEAR THREE

Fall Semester

ARC 324 History and Theory of Architecture IV	3
ARC 865 Architectural Design Studio III: Context	6
ARC 829 Materials and Methods of Construction	3

ARC 830 Structural Design and Analysis I	3
ARC 834 Environmental Controls I	3

Spring Semester

ARC 325 Theories of Urban Form	3
ARC 866 Architectural Design Studio IV: Transformation at the Large Scale	6
ARC 831 Structural Design and Analysis II	3
ARC 835 Environmental Controls II	3
MA 123 Elementary Calculus and Its Applications	3

YEAR FOUR

Fall Semester

ARC 820 Studies in History and Theory of Architecture I: Theories	3
ARC 867 Architectural Design Studio V: Complex Program in Complex Context	6
ARC 832 Structural Design and Analysis III	3
University Studies Component or Elective	6

Spring Semester

ARC 821 Studies in History and Theory of Architecture II: Urban Form	3
ARC 868 Architectural Design Studio VI: A Piece of the City	6
ARC 833 Structural Design and Analysis IV	3
ARC 836 Building Systems Integration	3
University Studies Component	3

YEAR FIVE

Fall Semester

ARC 822 Studies in History and Theory of Architecture III: Techniques	3
University Studies Component or Elective	6
ARC 869 Architectural Design Studio VII: Reading the Object and	6
ARC 850 Professional Practice	3
OR ARC 899 Thesis Research*	3

Spring Semester

ARC 850 Professional Practice	3
University Studies Component or Elective	9 or 12
ARC 870 Architectural Design Studio VIII: Recapitulation	6
OR ARC 901 Architectural Design Thesis	6

*ARC 899 will be required as a preparation for the thesis. Students who enroll in ARC 899 will enroll in ARC 850 in the Spring Semester, substituting ARC 850 for an elective.

NOTE: The minimum passing grade for classes in the studio sequence shall be a grade of C.

Summer Session

Offerings may vary; typically an architectural travel program, upper level design studios, and other required courses, such as Structural Design, are offered.