

College of Architecture

Sample Curriculum

Class of 2023

BS

	FALL		SPRING
Year 1	Intro to Design Processes I Practices I 4.5 Calculus I* or Elective 1 Writing I or Elective 3 History of Western Art, Architecture, and Design 3		Intro to Design Processes II Practices II 4.5 Calculus I* or Elective 1 Writing I or Elective 3 Intro to Modern Art, Architecture, and Design 3
Year 2	Intro to Design Processes III Architectural History II 6 Physics** 3 Elective 3		Intro to Design Processes IV Architectural History I 6 Elective 3 Elective 3 Elective 3
Year 3	Architectural Design I Building Systems 6 Architecture Elective (300+)^ 3 Elective 3		Architectural Design II History/Theory Research & Writing Elective 6 Architecture Elective (300+)^ 3 Elective 3
Year 4	Architectural Design III Structures I 6 Environmental Systems 3 Elective 3		Architectural Design IV Structures II 6 Elective 3 Elective 3

***Calculus I (Math 131)** should be taken your first year unless you place out of it based on your AP or IB exam score.

****Physics 197** should be taken the first semester of your sophomore year unless you place out of it based on your AP exam score.

^**Architecture Electives (300+)** are any A46 courses at the 300-level or above.

A total of 122 units is required for each degree.

Courses in **bold** are required courses for the Architecture Major.

Courses not in bold are General Education requirements for each degree.

The highlighted semesters indicate when Majors in Architecture may study abroad in Florence, Italy, through the Sam Fox School. Students intending to do this should consult with their academic advisor ahead of time to plan their junior year accordingly.

BA

	FALL		SPRING
	Intro to Design Processes I Practices I 4.5 Calculus I* or Elective 1 Writing I or Elective 3 History of Western Art, Architecture, and Design 3		Intro to Design Processes II Practices II 4.5 Calculus I* or Elective 1 Writing I or Elective 3 Intro to Modern Art, Architecture, and Design 3
	Intro to Design Processes III Architectural History II 6 Physics** 3 Elective 3		Intro to Design Processes IV Architectural History I 6 Elective 3 Elective 3 Elective 3
	Architectural Design I Building Systems 6 Architecture Elective (300+)^ 3 Elective 3		Architectural Design II History/Theory Research & Writing Elective 6 Architecture Elective (300+)^ 3 Elective 3
	Elective 3 Elective 3 Elective 3 Elective 3 Elective 3		Senior Capstone in Architecture 3 Elective 3 Elective 3 Elective 3 Elective 3

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