

College of Architecture

Sample Curriculum including Semester Study Abroad

Class of 2027[^]

[^]And transfers into Architecture Fall 2023 and beyond.

Bachelor of Science (BS)

	FALL	SPRING
1	Intro to Design Processes I Representation I 4.5 History of Western Art, Arch., and Design 3 Calculus I* or Arch: HUM 3 Writing I or Arch: SSC 3 Total 15	Intro to Design Processes II Representation II 4.5 Practices in Arch., LA, and UD 1.5 Calculus I* or Arch: HUM 3 Writing I or Arch: SSC 3 Total 15
2	Architectural Design I Architectural History I 6 Physics** 3 Elective 3 Total 15	Architectural Design II Architectural History II 6 Shared Ecologies and Design 3 Elective 3 Total 15
3	Architectural Design III Building Systems Structures I 6 Elective 3 Total 15	Architectural Design IV Environmental Systems Architecture Elective (300+) 6 Elective 3 Total 15
4	Architectural Design V Architecture Elective (300+) 6 History / Theory Research & Writing Elective 3 Elective 3 Total 15	Architectural Design VI Structures II 6 2 Electives 3 Total 15
	Total	Total
		120

NOTES

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

Courses not in bold are General Education requirements. Arch: HUM and Arch: SSC are distribution requirements in Humanities (HUM) and Social & Behavioral Sciences (SSC).

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

Italics indicate a course that has moved due to study abroad semester.



The highlighted semesters indicate when Architecture majors may study abroad in Florence, Italy, through the Sam Fox School. The courses listed below in the fall semester of the fourth year are those that will be taken in Florence. Please note the junior year differs between students who opt to study abroad in Florence and those who choose not to study abroad.

Bachelor of Arts (BA)

	FALL	SPRING
1	Intro to Design Processes I Representation I 4.5 History of Western Art, Arch., and Design 3 Calculus I* or Arch: HUM 3 Writing I or Arch: SSC 3 Total 15	Intro to Design Processes II Representation II 4.5 Practices in Arch., LA, and UD 1.5 Calculus I* or Arch: HUM 3 Writing I or Arch: SSC 3 Total 15
2	Architectural Design I Architectural History I 6 Physics** 3 Elective 3 Total 15	Architectural Design II Architectural History II 6 Shared Ecologies and Design 3 Elective 3 Total 15
3	Architectural Design III Building Systems Architecture Elective (300+) 6 Elective 3 Total 15	5 Electives 3 Total 15
4	Architectural Design V Architecture Elective (300+) 6 History/Theory Research & Writing Elective 3 Elective 3 Total 15	Senior Capstone in Architecture 3 4 Electives 12 Total 15
	Total	Total
		120