

# BS Architecture Program Degree Sequence

## Lower Division

<b>Fall [First Year]</b>	Credits	<b>Spring [First Year]</b>	Credits
<b>HIST 100</b> Historical Issues & Contemporary Man or <b>PSC 101</b> Intro to American Politics	4	<b>MATH 128</b> Precalculus and Trigonometry	5
<b>ENG 101</b> Composition & Rhetoric	3	<b>ENG 102</b> Composition & Rhetoric	3
<b>COM 101</b> Oral Communication	3	<b>ART 101</b> Beginning Drawing	3
<b>Physical Science Elective</b>	3	<b>PHIL 102</b> Critical Thinking and Reasoning	3
<b>CFA 101</b> Introduction to Environmental Design	3	<b>AAD 180</b> Fundamentals of Design I	3
<b>Semester Total</b>	<b>16</b>	<b>Semester Total</b>	<b>17</b>

Admissions to second year studios is limited. The School of Architecture has established a policy for admission to the second year courses of study based on overall grade point average (GPA).

Students entering second year studies are required to own a personal computer in conformance with the School of Architecture Laptop policy.

<b>Fall [Second Year]</b>	Credits	<b>Spring [Second Year]</b>	Credits
<b>AAE 280</b> Fundamentals of Architecture Design I	3	<b>AAE 282</b> Fundamentals of Architecture Design II	3
<b>AAD 201</b> and <b>201D</b> History of the Built Environment	3	<b>AAD 202</b> Analysis of the Built Environment	3
<b>AAD 267</b> Computer Applications in Architecture I	3	<b>Social Sciences*</b>	3
<b>ENG 231</b> or <b>232</b> English Literature 3	3	<b>Social Sciences and International*</b>	3
<b>PHYS 151</b> and <b>151L</b> General Physics I	4	<b>Social Sciences and Multi-Cultural*</b>	3
<b>Semester Total</b>	<b>16</b>	<b>Semester Total</b>	<b>15</b>

Admission to Upper Division Studies requires the completion of all lower division coursework, an application, and a portfolio of creative work.

## Upper Division

<b>Fall [Third Year]</b>	Credits	<b>Spring [Third Year]</b>	Credits
<b>AAE 380</b> Architectural Design I	6	<b>AAE 382</b> Architectural Design II	6
<b>AAE 455</b> 18th & 19th Century Architecture	3	<b>AAE 451</b> Multidiscipline Theory and Analysis in Architecture	3
<b>ABS 341</b> Structures for Architects I	3	<b>ABS 331</b> Environmental Control Systems I	3
<b>ABS 321</b> Construction Technologies I	3	<b>ABS 331L</b> Environmental Control Systems I Lab (corequisite)	0
<b>Semester Total</b>	<b>15</b>	<b>ABS 322</b> Construction Technologies II	3
		<b>Semester Total</b>	<b>15</b>

<b>Summer [Third Year]</b>	Credits
<b>AAD 400</b> Clinical Internship	[required if not previously completed] 0

<b>Fall [Fourth Year]</b>	Credits	<b>Spring [Fourth Year]</b>	Credits
<b>AAE 480</b> Architectural Design III	6	<b>AAE 482</b> Architectural Design IV	6
<b>AAE 440</b> Professional Practice and Society	3	<b>AAE 481</b> Architecture, Place & Identity	3
<b>ABS 332</b> Environmental Control Systems II	3	<b>ABS 440</b> Structures for Architects II	3
<b>ABS 332L</b> Environmental Control Systems II Lab (corequisite)	0	<b>Architecture Elective**</b>	3
<b>Architecture Elective **</b>	3	<b>Semester Total</b>	<b>15</b>
<b>Semester Total</b>	<b>15</b>		

\*Refer to Undergraduate Student Catalog for Social Sciences/International/Multi-Cultural Course Requirement - Course Requirements above indicate that students take courses that credit both Social Sciences and Multi-Cultural or Social Sciences and International requirements.

\*\*Students may take either Architecture Elective (AAE/AAI/LAND prefix) or non-Architecture elective courses to satisfy Degree Minor Requirements.

**Total Degree Credits** **124**