

Architecture B. Arch Degree

College of Architecture & Environmental Design
California Polytechnic State University, San Luis Obispo

Revised 2004-2005

	1st Year			2nd Year			3rd Year			4th Year			5th Year			Notes
	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring	Fall	Winter	Spring	<i>Interim 2003-2005 Flowchart</i>
Major Courses	<i>design</i> ARCH 121 or 131 3 or 4 Units	<i>design</i> ARCH 122 or 132 (Arch 121/131) 3 or 4 Units	<i>design</i> ARCH 123 or 133 (Arch 122/132) 3 or 4 Units	<i>design</i> ARCH 251 (Arch 123/133) 5 Units	<i>design</i> ARCH 252 (Arch 251) 5 Units	<i>design</i> ARCH 253 (Arch 252, plus Arch 133 or 160) [concurrent Arch 207] 5 Units	<i>design</i> ARCH 351 (ArcE 226, Arch 231, 253) [concurrent Arch 341] 5 Units	<i>design</i> ARCH 352 (Arch 351) [concurrent Arch 307] 5 Units	<i>design</i> ARCH 353 (Arch 352, 160) [concurrent Arch 342] 5 Units	<i>design</i> ARCH 451 (ArcE 316, Arch 307, 342, 353, or Consent of Dept. Head) 5 Units	<i>design</i> ARCH 452 (Arch 451) 5 Units	<i>design</i> ARCH 453 (Arch 452) 5 Units	<i>thesis</i> ARCH 481 (Arch 453, 5th Year Standing, or Consent of Dept. Head) 5 Units	<i>thesis</i> ARCH 481 5 Units	<i>thesis</i> ARCH 481 5 Units	<p>This curriculum diagram reflects the recommended sequence of courses based on pre- and co-requisites for a student without previous college experience. Prerequisites are shown in parenthesis () Co-requisites are shown in brackets []</p> <p>Courses not constrained by pre- or co-requisites may be taken any time they are offered. Not completing prerequisites could alter the amount of time required to fulfill all degree requirements.</p> <p>Class offerings are online: http://power.calpoly.edu/</p> <p>Students admitted to the Fall Quarter may choose to commence studies in Summer Quarter. Consult the Summer Quarter schedule or online at http://www.calpoly.edu/~ias/oci_search.html to determine course offerings.</p> <p>Definitions</p> <p>4th Year Standing: Completion of all 3rd year major and support courses.</p> <p>5th Year Standing: Completion of all 1st, 2nd, 3rd and 4th year major and support courses.</p> <p>Professional Elective: Any EDES, ARCE, ARCH, CM, CRP, LA or ART course. Any course included in an EDES, ARCE, ARCH, CM, CRP, LA or ART minor. Any MBA, Architecture Management Track course.</p> <p>Advising Policy</p> <p>The Architecture Dept. requires all new transfer students to meet with a faculty advisor to assess Portfolio Review credit and curriculum requirements prior to registration.</p> <p>It is strongly recommended that all new students participate in the Spring New Admitted Student Day, Summer Advising Program, and the Fall Week of Welcome.</p> <p>All students are required to meet with an advisor the quarter prior to registration for 3rd year design.</p> <p>Updated: 7/23/04</p>
	<i>practice</i> ARCH X105 1 Unit		<i>digital</i> ARCH 160 Not required if taking Arch 131, 132 & 133 4 Unit	<i>practice</i> ARCH 106 3 Units	<i>practice</i> ARCH 231 (Arch 106, 122/132) 3 Units	<i>ecs</i> ARCH 207 (Phys 122 or 132) [concurrent Arch 253] 4 Units	<i>practice</i> ARCH 341 (Arch 231, 253) [concurrent Arch 351] 4 Units	<i>ecs</i> ARCH 307 (Arch 207) [concurrent Arch 352] 4 Units	<i>practice</i> ARCH 342 (Arch 341) [concurrent Arch 353] 4 Units					<i>practice</i> ARCH 441 (Arch 451) 3 Units		
						<i>history</i> ARCH 217 (Engl 134) C 3 4 Units	<i>history</i> ARCH 218 (Engl 134) C 1-4 Elective 4 Units	<i>history</i> ARCH 219 (Engl 134) 4 Units	<i>history</i> ARCH 420 (Arch 217, 218, 219, 4th Year Standing) 4 Units				<i>theory</i> ARCH 492 (5th Year Standing) 3 Units	<i>practice</i> ARCH 442 (Arch 451) 3 Units		
Support Courses	<i>intro des</i> EDES 101 2 Units	<i>physics</i> PHYS 121 or X141 (Math 119/141) B 3 4 Units	<i>physics</i> PHYS 122 or 132 (Phys 121/131) 4 Units	<i>structures</i> ARCE X211 (Math 142 or 182) (Phys 121 or X141) 3 Units	<i>structures</i> ARCE X212 (ArcE 211) 3 Units	<i>structures</i> ARCE 226 (ArcE 212) 3 Units	<i>structures</i> ARCE 321/2/3 (ArcE 226) 3 Units	<i>structures</i> ARCE 321/2/3 (ArcE 226) 3 Units	<i>Prof. Elective</i> 4 Units	<i>Prof. Elective</i> 4 Units	<i>Prof. Elective</i> 3 Units	<i>Prof. Elective</i> 3 Units		<i>Prof. Elective</i> 3 Units		
	<i>calculus</i> MATH 141 B 1 4 Units	<i>calculus</i> MATH 182 or 142 B 1 4 Units										<i>Prof. Elective</i> 3 Units				
GE&B Courses	<i>GE&B</i> ENGL 134 must complete first year A 1 4 Units	<i>GE&B</i> refer to catalog A 2 4 Units	<i>GE&B</i> refer to catalog A 3 4 Units	<i>GE&B</i> refer to catalog C 1 4 Units	<i>GE&B</i> refer to catalog C 2 4 Units	<i>GE&B</i> refer to catalog C 4 4 Units			<i>GE&B</i> refer to catalog F 4 Units	<i>GE&B</i> refer to catalog D 1 4 Units	<i>GE&B</i> refer to catalog D 2 4 Units	<i>GE&B</i> refer to catalog D 3 4 Units	<i>GE&B</i> refer to catalog D 4 4 Units	<i>GE&B</i> refer to catalog D 5 4 Units		
														<i>GE&B</i> refer to catalog B 2 4 Units		
	14/15	15/16	15/12	15	15	16	16	16	13	17	13	15	15	15	16	226/225 Total Units

High School and Community College students are encouraged to take Advanced Placement Tests to earn possible credit for Calculus, Physics and other lower division GE&B courses. See your High School or Community College for information on A/P testing.

Refer to the Cal Poly Catalog for General Education & Breadth (GE&B) choices to fulfill curriculum requirements. Students must complete the University U.S. Cultural Pluralism requirement. Refer to the University Catalog.

This curriculum diagram is to be used in conjunction with, and reflects recent changes to, the 2003-2005 University Catalog.