

Guideline for Majors at Nearby 4 Year Institutions

Major: *ARCHITECTURE*

Riverside Community College
Counseling Department
2009-2010

Date: 12/09

NOTE: This Articulation Agreement is subject to periodic revision. Please consult the ASSIST website, www.assist.org, for up-to-date information.

College or University	Transfer Requirements	Units	RCC Equivalents	Units	Remarks
CAL POLY POMONA 2009-2010	<u>Core Courses:</u> All other Arch. courses will be taken at CSPU *ARE	4	*ARE 26	3	*credit subject to portfolio review
	<u>Support Courses:</u> PHY 121 MAT 106 ENG 105 COM 204	4 4 4 4	PHY 2A MAT 36 ENG 1B SPE 3A	4 3 4 3	<i>Impacted major.</i> Refer to the Cal Poly website for current info Min. gpa = 3.20
CAL POLY SLO 2008-2009	All lower division Architecture courses will be taken at CSPU <u>Support Courses:</u> MATH 141,182 PHYS 131 or 121	4,4 4	MAT 1A,1B PHY 4A,4C or 2A,2B	4,4 4,4	

THE MAJOR:

Architecture, which is usually found within "colleges" or "schools" of Environmental Design, prepares individuals for careers in designing buildings, selecting building techniques, creating building systems, designing interiors, graphics and, in some instances, supervising constructions. Traditionally, there has been a very close relationship between the two majors of Architecture and Landscape Architecture, and in recent years the major in Urban Planning has rapidly grown in popularity. Some institutions offer programs in Building Science, Construction Management, and Architectural Engineering. None of these programs should be confused with the "traditional" Architecture Programs which are available to students. Very few, if any, Architecture programs in the state of California can be found that require less than 5-years to complete. These programs lead to the bachelor's degree, which then serves to meet the requirements for entry into the graduate level programs in this field.

CAREER FIELDS:

Architect
Building Contractor
Developer
Drafter
Marine Architect
Energy Consultant
Interior Designer
Professor
Surveyor
Urban Planner

For further information on career options, please visit the Career Center.