



Articulation Office – Counseling Services & Special Programs

ADVISEMENT INFORMATION FOR TRANSFER MAJORS

ARCHITECTURE/ENVIRONMENTAL DESIGN (CPSUSLO, CSPUP, UCB)

Architecture and Environmental Design majors prepare individuals for the independent professional practice of architecture and environmental design. Instruction includes architectural design, architectural history and theory, building structures and environmental systems, site planning, construction, professional responsibilities and standards, and the cultural, social, economic, and environmental issues relating to architectural practice. Environmental Design instruction includes the processes and techniques of designing total environments and living systems for human populations, both indoor and outdoor. Also includes instruction in relating the structural, aesthetic and social concerns affecting life and work, to the need of clients and the constraints of the site environment.

Listed below are Saddleback College (SC) courses that have been articulated with selected example universities, and represents lower-division preparation for the major. In addition, students are advised to complete General Education requirements prior to transfer.

Articulation agreements can change without notice at any point during your time at Saddleback College. Please refer to the college catalogs and websites of the transfer schools you are considering, as well as the state-wide articulation database for CSU and UC campuses, www.assist.org, for the most current information. Students are urged to contact a Saddleback College counselor to review this information on a regular basis.

THE FOLLOWING INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTICE.

CALIFORNIA POLYTECHNIC STATE UNIVERSITY, SAN LUIS OBISPO

BACHELOR OF ARCHITECTURE

****NOTE: Transfer credit for all Architecture (ARCH) course equivalencies listed below is subject to portfolio review at Cal Poly San Luis Obispo. Refer to ASSIST at www.assist.org for more details. Students preparing to transfer to Cal Poly San Luis Obispo should refer to the Transfer Selection criteria located on the web at: www.ess.calpoly.edu/admiss/undergrad/index.htm***

Lower-Division Major Course Requirements: ARCH 42, 44, 34,136

Lower-Division Support Courses: ARCH 10; MATH 3A, 3B; PHYS (2A or 4A);

BACHELOR OF SCIENCE IN ARCHITECTURAL ENGINEERING

Lower-Division Support Courses: ARCH 126; ARCH (42 and 44 and 34 and 136); CHEM 1A; ARCH 10; GEOL 1; MATH (3A and 3B and MATH 3C), MATH (24 and 26); (PHYS 4A and 4C and 4B)

BACHELOR OF SCIENCE IN CITY AND REGIONAL PLANNING

Lower-Division Support Courses: ARCH 10; CHEM 1A; MATH (2 or 7 or 8)

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE

Lower-Division Support Courses: BIO 3B; ARCH 10; HORT 11, 10; MATH 2;

Refer to the Cal Poly San Luis Obispo catalog, ASSIST at www.assist.org, and the College of Architecture and Environmental Design website at www.caed.calpoly.edu/ for additional information regarding these programs.



Articulation Office – Counseling Services & Special Programs
ADVISEMENT INFORMATION FOR TRANSFER MAJORS

CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

BACHELOR OF ARCHITECTURE

IMPORTANT: *This major is impacted and applications are accepted only during the CSU initial filing period for Fall. Admission for transfer students is primarily based on their college GPA (minimum GPA of 3.2). The "Golden Four" (Oral Communication, English Composition, Critical Thinking and Quantitative Reasoning) must be completed no later than the Fall semester prior to Fall transfer.*

***NOTE:** *Transfer credit for all Architecture (ARCH) course equivalencies listed below is subject to portfolio review at Cal Poly Pomona.*

Lower-Division Major Preparation: ARCH 124A, 34, 136, 42, 44

Cal Poly Pomona lower-division preparation should also include: SP3, ENG 1B, MATH 124, PHYS 2A

****NOTE:** *These course equivalencies satisfy a portion of general education requirements (the "Golden Four").*

BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE

NOTE: *Students are advised to complete CSU G.E. Certification or IGETC Certification requirements prior to transfer, and the required support courses: ART 80; MATH 124; CHEM 1A, HORT 113*

Refer to the Cal Poly Pomona catalog, ASSIST at www.assist.org, and the College of Environmental Design website at www.csupomona.edu/~env/index.shtml for further information regarding these programs.

UC BERKELEY

ARCHITECTURE, LOWER-DIVISION BACHELOR OF ARTS

The A. B. degree in Architecture is accepted for partial credit toward licensure in California by the State Board Examiners (it is generally not accepted in other states), although it is not a professional degree and it's not recognized by the National Architecture Accrediting Board. However, in addition to offering a sound and well-rounded education, the A.B. degree in Architecture can also provide pre-professional competency for entry-level employment in architecture, for the option of graduate work in architecture, or for further studies in a related environmental design field. The Master of Architecture is the only accredited professional degree offered by the department.

Lower-Division Design Prerequisites: ART (42 and 80); ARCH (34 and 44)

Lower-Division Non-Design Skills Prerequisites: ENG (1A and 1B and 25); MATH 3A, 3B

NOTE: *UC Berkeley does not recommend IGETC for this major.* Refer to the UC Berkeley catalog, ASSIST at www.assist.org, and the College of Environmental Design at www.ced.berkeley.edu/ for details regarding course selection for G.E. breadth and program requirements. ***This major does not confer professional architect status.***



Articulation Office – Counseling Services & Special Programs

ADVISEMENT INFORMATION FOR TRANSFER MAJORS

NOTES:

- As each college/university has its own orientation to their Architecture/Environmental Design major, read the entire Architecture/Environmental Design major section in the catalog of each college/university to which you are considering transferring. Pay particular attention to the upper-division requirements.
- Contact each college/university that you are interested in. Ask them to send you information about their Architecture/Environmental Design program; selection criteria, GPA requirements, and other pertinent admissions information. Also ask for information about their campus, services, housing, etc. Meet with college/university representatives when they visit Saddleback College.
- Visit each school to which you are considering transferring. Research careers related to your chosen major.
- For additional transfer information, consult Saddleback College's Transfer Student Home Page: www.saddleback.edu/ss/tc/TRANSFERSTUDENTPAGE.html, and ASSIST for CSU and UC campuses: www.assist.org