

LANDSCAPE ARCHITECTURE ASSOCIATE IN SCIENCE AND CERTIFICATE OF ACHIEVEMENT



The Landscape Architecture major provides students with a multi-disciplined, project-based approach to landscape architecture for residential, public, and commercial sites. The curriculum covers the current trends in design and technologies in construction of the projects. Course work is designed to provide employable technical skill training in the field and provides foundation for students who plan to transfer to four-year degree programs in Landscape Architecture. Students earning an associate degree in Landscape Architecture are eligible to take the Landscape Architecture Registration Exam to achieve state licensure after completing requisite apprenticeship. Graduates may be employed by landscape architects, landscape contractors, public agencies, or may be self-employed.

Program Learning Outcomes

Upon successful completion of this program, students will be able to:

- Perform work-related functions according to current industry standards.
- Assess and resolve work-related problems using current industry-specific tools and resources.
- Communicate effectively to prospective clients, managers and coworkers in a workplace setting.
- Abide by industry and government regulations regarding occupational health and safety, and/or environmental standards.

Associate in Science Degree Requirements

Code	Title	Units
CADD-120	Introduction to Computer-Aided Drafting and Design	3
OH-102	Xeriscape: Water Conservation in the Landscape	2
OH-120	Fundamentals of Ornamental Horticulture	3
OH-150	Landscape Architecture I	3
OH-151	Landscape Architecture II	3
OH-170	Plant Materials: Trees and Shrubs	3
OH-220	Landscape Construction: Concrete and Masonry	3
OH-235	Principles of Landscape Irrigation	4
OH-290	Cooperative Work Experience Education ¹	3
Select one of the following:		3
ART-140	Survey of Western Art I: Prehistory through Middle Ages	

ART-141	Survey of Western ART II: Renaissance through Modern	
ART-144	Architecture of the 20th and 21st Centuries	
Select four units (minimum) from the following:		4-6
OH-180	Plant Materials: Annuals and Perennials	
OH-201/CADD-201	Advanced Computer-Aided Landscape Design	
OH-221	Landscape Construction: Irrigation and Carpentry	
OH-222	Japanese Garden Design and Construction	
OH-225	Landscape Contracting	
OH-255	Sustainable Urban Landscape Principles and Practices	
OH-263	Urban Forestry	
Total Units		34-36

Plus General Education Requirements (<https://catalog.gcccd.edu/cuyamaca/degree-requirements-transfer-information/>)

¹ Student must complete six units within the major at Cuyamaca College to be eligible for this course.

Certificate of Achievement

Students who complete only the major requirements above qualify for a Certificate in Landscape Architecture. An official request must be filed with the Admissions and Records Office prior to the deadline as stated in the Academic Calendar.