

**Major Required 57 units**

All major required courses must be passed with a grade of "C" or better to receive major credit.

- LA1111L - Design I: Figure-Ground Laboratory (3)
- LA1121L - Design II: Topographic Form Laboratory (3)
- LA1581 - Introduction to Visual Communication for Design (3)
- LA1771 - Reading and Representing the Landscape (3) (E)
- LA2111L - Design III: Spatial Design Lab (3)
- LA2121L - Design IV: Ecology + Design Laboratory (3)
- LA2441 - Plant Ecology and Design I (3)
- LA2451 - Plant Ecology and Design II (3)
- LA2771 - Environmental Design Theory (3) (C2)
- LA3111L - Design V: Landscape Systems Lab (3)
- LA3121L - Design VI: Applied Site Design Laboratory (3)
- LA3581 - Geodesign Fundamentals for Environmental Designers (3)
- LA3611 - Construction I: Site Engineering and Landscape Construction (3)
- LA3621 - Construction II: Methods and Materials and Measuring (3)
- LA4782 - Evolving Issues in Environmental Design (3)
- LA4111L - Design VII: Advanced Landscape Architecture Laboratory (3)
- LA4621L - Design VIII: Landscape Architecture Capstone Laboratory (3)
- LA4771 - Professional Practice (3)
- LA4781 - Urban Green Infrastructure (3)

**Major Electives 15 units**

All major electives courses must be passed with a grade of "C" or better to receive major credit.

**Landscape Architecture History Electives 6 units**

Students are required to take a minimum of six (6) units from the following list of department history electives. Students planning on studying abroad are encouraged to discuss history options with their major advisor.

- LA2261 - History I: History of Landscape Design (3) (C1)
- LA2271 - History II: Modern Landscapes (3) (C1)
- LA4251 - Asian Gardens (3)
- LA4872 - History of International Landscapes (3)

**Landscape Architecture Electives 9 units**

Students are required to take a minimum of nine (9) units of approved major electives. Students may select from the list below and see department for approved courses. Students are encouraged to consult with their major advisor to consider approving minor program courses and/or courses related to major but not on department approved list.

- LA4990 - Special Topics for Upper Division Students (1-3)
- LA4782 - Evolving Issues in Environmental Design (3)
- LA XXXX - Landscape Architecture History Course

**Note(s):**

LA 4990 may be taken more than once for elective credit. LA 4782 may be taken more than once for elective credit upon completion of major core course requirement. Landscape Architecture History course may be taken for elective credit once the required history elective requirements are met.

**Note(s):**

International Study Abroad Course Options

Students planning on studying abroad are required to take a series of core courses. Students are encouraged to discuss course options for the various abroad programs with their major advisor. Study abroad course options may include the following courses:

- LA4251 - Asian Gardens (3)
- LA4782 - Evolving Issues in Environmental Design (3)
- LA4811L - Design VII: Advanced International Landscape Architecture Methods Laboratory (3)
- LA4872 - History of International Landscapes (3)
- LA4873 - International Landscape Architecture Professional Practice (3)
- LA4990 - Special Topics for Upper Division Students (1-3)

**Unrestricted Electives 0-12 units**

Select a sufficient number of courses so that the total from "Major Required", "Major Electives", "GE", and "Unrestricted Electives" is at least 120 units.

**General Education Requirements 48 Units**

Students should consult the Academic Programs website

<https://www.cpp.edu/~academic-programs/general-education-course-listings.shtml>

for current information regarding this requirement. Unless specific courses are required, please refer to the list of approved courses under General Education Requirements, Areas A through E.

**Area A. English Language Communication and Critical Thinking (9 units)**

At least 3 units from each sub-area

1. Oral Communication
2. Written Communication
3. Critical Thinking

**Area B. Scientific Inquiry and Quantitative Reasoning (12 units)**

At least 3 units from B1, B2, B4, and B5 including 1 unit of lab from B1 or B2 to fulfill B3

1. Physical Sciences
2. Life Sciences
3. Laboratory Activity
4. Mathematics/Quantitative Reasoning
5. Science and Technology Synthesis

**Area C. Arts and Humanities (12 units)**

At least 3 units from each sub-area and 3 additional units from sub-areas 1 and/or 2

1. Visual and Performing Arts
2. Literature, Modern Languages, Philosophy and Civilization
3. Arts and Humanities Synthesis

**Area D. Social Sciences (12 units)**

At least 3 units from each sub-area

1. U.S. History and American Ideals
2. U.S. Constitution and California Government
3. Social Sciences: Principles, Methodologies, Value Systems, and Ethics
4. Social Science Synthesis

**Area E. Lifelong Learning and Self-Development (3 units)**

**Interdisciplinary General Education 21 Units**

An alternate pattern for partial fulfillment of GE Areas A, C, and D available for students is the Interdisciplinary General Education (IGE) program. Students should see an advisor for specific GE coursework required by their major. Please refer to the University Catalog General Education Program section for additional information.

**How IGE fulfills General Education Requirements:**

Year	Completion of IGE Courses	Satisfies GE Requirements
First	IGE 1100, IGE 1200	A2 and C2
Second/Third	IGE 2100, IGE 2200	C1 and C2
	IGE 2300, IGE 2400	D1 and D3
Third/Fourth	IGE 3100	C3 or D4

**American Institutions 6 Units**

Courses that satisfy this requirement may also satisfy GE Area D1 and D2.

**American Cultural Perspectives Requirement 3 Units**

Refer to the University Catalog General Education Program section for a list of courses that satisfy this requirement. Course may also satisfy major, minor, GE, or unrestricted elective requirements.

**Graduation Writing Test**

All persons who receive undergraduate degrees from Cal Poly Pomona must pass the Graduation Writing Test (GWT). The test must be taken by the semester following completion of 60 units for undergraduates.