

Note: No Major or Support courses may be selected as credit/no credit.

MAJOR COURSES		
LA 101	Introduction to Landscape Architecture	4
LA 170	Principles of Design Communication	4
LA 171	Principles of Digital Communication	4
LA 202	Design Fundamentals I	4
LA 203	Design Fundamentals II	4
LA 204	Design Fundamentals III	4
LA 211	History of Landscape Architecture: Ancient Civilizations through Colonial America (C1) ¹	4
LA 212	History of Modern and Contemporary Landscape Architecture (GE Electives) ¹	4
LA 220	Landscape Ecology: Concepts, Issues & Interrelationships	4
LA 221	California Plants and Plant Communities or AEPS 38 Native Plants for California Landscapes	4
LA 241	Site Engineering Techniques & Applications	4
LA 242	Implementation Strategies	4
LA 243	Materials and Techniques of Landscape Construction	4
LA 320	Design Theory for Landscape Architects	4
LA 330	Cultural Landscapes: People, Places and Ethical Decisions	4
LA 349	Advanced Planting Design	4
LA 370	Professional Practice	4
LA 371	Internship	3
LA 401	Research Project	2
LA 402	Design Theory and Exploration Focus Studio	4
LA 403	Natural Environments Design Focus Studio	4
LA 404	Cultural Environments Design Focus Studio	4
LA 405	Project Design and Implementation Focus Studio	4
Select from the following:		4
LA 402	Design Theory and Exploration Focus Studio	
LA 403	Natural Environments Design Focus Studio	
LA 404	Cultural Environments Design Focus Studio	
LA 405	Project Design and Implementation Focus Studio	
LA 406	Interdisciplinary Design Studio	
Integrated Learning Course (ILC) topics		
Select from the following: ²		20
LA 431	CAD and Digital Media Communications (ILC)	
LA 432	Landscape Ecology Applications (ILC)	
LA 433	Cultural Environments (ILC)	
LA 434	Project Design and Implementation (ILC)	
LA 435	Professional Practice (ILC)	
LA 436	Traditional and Digital Media Communications (ILC)	
LA 437	3D Digital Design Communications (ILC)	
LA 438	GIS Application to Design Projects (ILC)	
LA 439	Planting Design (ILC)	
LA 461	Senior Design Project Focus Studio (4,4)	8
LA upper-division electives (300-400 level)		6
Total Major Units		127
SUPPORT COURSES		
AEPS 233	Plant Materials I	4
AEPS 234	Plant Materials II	4
BOT 121	General Botany (B2 & B3) ¹	4
or BIO 114	Plant Diversity and Ecology	
CRP 212	Introduction to Urban Planning	4
EDES 123	Principles of Environmental Design (E) ^{1,3}	4
MATH 118	Precalculus Algebra (B4) ¹	4
MATH 119	Precalculus Trigonometry (GE Electives) ¹	4
Select from the following: ⁵		8
BIO 227	Wildlife Conservation Biology	
BRAE 337	Landscape Irrigation	
SS 120	Introductory Soil Science	
STAT 217	Introduction to Statistical Concepts and Methods or STAT 21 Applied Statistics for the Life Sciences	
Professional Electives ^{4,5}		8
Total Support Units		44

GENERAL EDUCATION		
Area A English Language Communication and Critical Thinking		
A1	Oral Communication	4
A2	Written Communication	4
A3	Critical Thinking	4
Area B Scientific Inquiry and Quantitative Reasoning		
B1	Physical Science	4
B2	Life Science (4 units in Support) ¹	0
B3	One lab taken with either a B1 or B2 course	
B4	Mathematics/Quantitative Reasoning (4 units in Support) ¹	0
Upper-Division B		4
Area C Arts and Humanities		
Lower-division courses in Area C must come from three different subject prefixes.		
C1	Arts (4 units in Major) ¹	0
C2	Humanities	4
Lower-Div C Elective - Select a course from C1 or C2 (NO ARCH)		4
Upper-Division C		4
Area D Social Sciences - Select courses in Area D from at least two different prefixes		
D1	American Institutions (Title 5, Section 40404 Requirement)	4
D2	Lower-Division D	4
Upper-Division D		4
Area E Lifelong Learning and Self-Development		
Lower-Division E (4 units in Support) ¹		0
Area F Ethnic Studies		
Lower-Division F		4
GE Electives in Areas B, C, and D		
Select courses from two different areas; may be lower-division or upper-division courses.		
GE Electives (8 units in GE Electives fulfilled by 4 units in Major and 4 units in Support) ¹		0
Total GE Units		48
FREE ELECTIVES⁵		0
TOTAL DEGREE UNITS		219

FOOTNOTES	
1	Required in Major or Support; also satisfies General Education (GE) requirement.
2	At least three (3) different Integrated Learning Courses must be chosen. (ILCs are repeatable to 12 units).
3	May substitute 4 units of any GE Lower-Division E course.
4	May include any course in: College of Architecture and Environmental Design; Art and Design Department; TH 330; any minor in the College of Architecture and Environmental Design.
5	If General Education (GE) courses is used to satisfy a Major or Support requirements, additional units of Free Electives may be needed to complete the total units required for the degree.