## California State Polytechnic University, Pomona **Degree Curriculum Sheet**

## Plan (Major) LANDSCAPE ARCHITECTURE

Subplan/Option \_\_\_\_\_

Catalog Year 2014 - 2015

Name \_\_\_\_\_ Student ID \_\_\_\_\_

	General Education Requirements	
1	Area	Units
	Area A Communication & Critical Thinking	12
	1. Oral Communication	
	2. Written Communication	
	3. Critical Thinking	
	Area B Mathematics & Natural Sciences	16
	Select at least one lab course from subarea 1 or 2.	
	1. Physical Science	
	2. Biological Science	
	3. Laboratory Activity	
	4. Math/Quantitative Reasoning	
	5. Science & Technology Synthesis	
	Area C Humanities	16
	1. Visual and Performing Arts	
	2. Philosophy and Civilization	
	3. Literature and Foreign Language	
	4. Humanities Synthesis	
	Area D Social Sciences	20
	1. U.S. History, Constitution, American Ideals	
	a. United States History	
	b. Introduction to American Government	
	2. History, Economics and Political Science	
	3. Sociology, Anthropology, Ethnic & Gender Studies	
	4. Social Science Synthesis	
	Area E Lifelong Understanding & Self Development	4
	Total Units	68
	American Institutions	
	Courses that satisfy this requirement may also satisfy GE Area D1	8
	American Cultural Perspectives Requirement	
	Refer to catalog for list of courses that satisfy this requirement. Course may also satisfy major, minor, GE, or unrestricted elective requirements.	4

Required Core Courses				
Course		Units		
Required of all students. A 2.0 cumulative GPA is required in core courses, including subplan courses for the major, in order to receive a degree in the major.				
Foundations of Design I Intro to Landscape Design Landscape Design Methods Intro to History of Landscape Architecture Basic Landscape Design Basic Landscape Design Basic Landscape Design Landscape Graphics Computer Application in Landscape Architecture Plants and Design Plants and Design Plants and Design Intermediate Landscape Design Intermediate Landscape Design Intermediate Landscape Design Regional Landscape Design Regional Landscape History* Landscape Construction Landscape Construction Planting Design Planting Design Advanced Landscape Design Advanced Landscape Design Advanced Landscape Design Method Candens* Asian Gardens* Asian Gardens* Senior Seminar Landscape Architectural Practice Landscape Architectural Project	ENV 101/101L LA 102/102L LA 103/103L LA 121 LA 201/201L LA 202/202L LA 203/203L LA 251/251L LA 252/252L LA 241/241L LA 242/242L LA 243/243L LA 301/301L LA 302/302L LA 303/303L LA 322/322L LA 331/331L LA 332/332L LA 333/333L LA 341/341L LA 342/342L LA 401/401L LA 402/402L LA 403/403L LA 423/423L LA 423/423L LA 423/423L LA 424/424L LA 465	2/2 1/2 3 1/2 2/2 1/2 1/2 1/2 1/2 1/2 1/2 2/3 2/3 2/3 2/3 2/3 2/3 2/3 2/3 2/3 2		
T	otal Units	99		

Course		Units
The following required support courses should b the indicated GE Requirements to achieve the r degree listed at the top of this sheet. Foundations of Drawing I History of Art and Environmental Design (C1)** Basic Soil Science or Technical Soils General Surveying **No longer offered. May be replaced with one of ART 212, ART 213, ART 214, ART 216, ART 310 GEO 351, GEO 435, PLT 214, URP 104, URP 48	ART 140A ENV 115/115A PLT 231/231L PLT 299/299L PLT 245/245L the following: 0, ART 318,	3 3/1 3/1 (3/1) 2/1
	Total Units	14
Elective Support Courses	Total Units	14
Elective Support Courses Course	Total Units	14 Units
Course Directed Electives	Total Units	
	Total Units	Units

Minimum Units Required \_\_\_\_\_ 180