

LANDSCAPE DESIGN/ MANAGEMENT CERTIFICATE

PROGRAM CODE: 2C21252

The **Landscape Design/Management Certificate** prepares a student for entry level positions in the landscape design or landscape maintenance industry. The hands-on classes also provide the skills necessary for self-employment in the landscape design or landscape management industry. The Landscape Design/Management Certificate Program requires completion of 30-35 units of which 6 units are in required courses. An additional 24-29 units must be completed from four categories as restricted electives. A grade of C or better is required in each course taken.

Code	Title	Units
Required Courses (6 units):		
HORT 153 F	Landscape Irrigation	3
HORT 177 F	Turf Grass Management	3
Restricted Electives (24-29 units)		24-29
Category A (6 units):		
(Students must complete either HORT 005 F and HORT 006 F sequence or the HORT 160 F and HORT 161 F sequence.)		
HORT 005 F	Basic Landscape Plants I	3
and		
HORT 006 F	Basic Landscape Plants II	3
or		
HORT 160 F	Plant ID / Ornamental Trees	3
and		
HORT 161 F	Plant ID/Ornamental Shrubs	3
Category B (3-4 units):		
(Students must complete either HORT 165 F or HORT 200 F.)		
HORT 165 F	Landscape Management	3-4
or HORT 200 F	Landscape Design	
Category C (7-10 units):		
(Students must complete a minimum of 7 units from the following list.)		
HIST 112 F	World Civilizations to 1550 (formerly World Civilizations I)	3
or HIST 112HF	Honors World Civilizations to 1550 (formerly Honors World Civilizations I)	
HORT 155 F	Soils	3
HORT 156 F	Plant Nutrition	2
HORT 168 F	Landscape Construction	3
HORT 169LF	Landscape Construction Laboratory	1
HORT 170 F	Landscaping Contracting	3
HORT 201 F	Advanced Landscape Design	3
HORT 215 F	Diseases/Pests Ornament Plants	4
Category D (8-9 units):		
(Students must complete a minimum of 8 units from the following)		
HORT 162 F	Landscaping for Dry Climates	3
HORT 164 F	Plant Identification - Annuals, Perennials and Houseplants	3
HORT 185 F	Arboriculture	2

HORT 205 F	Applied Entomology	3
HORT 207 F	Plant Pathology	3
Total Units		30-35

Outcome 1: Apply horticultural concepts to real-world problems and solutions.

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