



Landscape Management (Certificate)

Program Start Date: Fall or spring term

Minimum Program Length: 32 academic weeks; 2 terms evening; 22 credits

Curriculum Code: 70377

Program Description

Landscape management students develop skills in the use of modern techniques and materials in landscape management.

Practical Experience

Students participate in special projects utilizing the College's ornamental garden and adjacent grounds for both observation and study.

Professional Opportunities

Graduates may find employment in the landscape management and nursery fields.

Unique Aspects

This certificate is designed especially for individuals already employed in landscape management and nursery businesses and for individuals desiring specific training in the major courses. The program is offered in the evening to accommodate individuals working in the industry; students may enroll fall or spring term. Credits earned may be applied to the horticulture associate degree (see note below).

EEDA Career Cluster:

Agriculture, Food & Natural Resources; Architecture & Construction

Course Requirements

Credits	Course Title	Course Code
1	College Orientation	COL 101*
4	Landscape Plant Materials	HRT 105
3	Commercial Irrigation	HRT 121
4	Horticulture Pest Control	HRT 141
4	Landscape Installation	HRT 253
3	Turf Management	HRT 241
3	Urban Tree Care	HRT 255
22	TOTAL CREDITS	

*Or COL 103 *College Skills*.

NOTE: Students who place into two or more developmental areas are required to take COL 103 in place of COL 101.



Semester Display

First Semester

Course Code	Course Title	Credit Hours
HRT 105	Landscape Plant Materials	4
HRT 141	Horticulture Pest Control	4
HRT 121	Commercial Irrigation	3
COL 101	College Orientation	1

Second Semester

Course Code	Course Title	Credit Hours
HRT 241	Turf Management	3
HRT 253	Landscape Installation	4
HRT 255	Urban Tree Care	3
Total Credits		22

Program Learning Outcomes

Students will be able to:

1. Demonstrate their ability to speak publicly, listen actively and respond effectively.
2. Select plants and grass for horticulture landscapes.
3. Create landscape designs, irrigation systems and hardscape entities for commercial and residential landscapes.
4. Develop and maintain a diverse horticulture landscape.