

LANDSCAPE TECHNOLOGY A.A.S. (G): 328

Total Credits: 60
Catalog Editions 15-16 through 16-17

Name: Date: ID #:

GENERAL EDUCATION: FOUNDATION COURSES	Course	Hours	Grade
English Foundation (EN 102/ENGL 102 or EN 109/ENGL 103)		3	
Math Foundation (MA 110/MATH 110 or higher)			
Speech Foundation (SP 108/COMM 108 or SP 112/COMM 112)		3	
Health Foundation HLHF (Choose HLTH 100 - HLTH 230) ††			

GENERAL EDUCATION: DISTRIBUTION COURSES	Course	Hours	Grade
Arts or Humanities Distribution (ARTD or HUMD)			
Behavioral & Social Sciences Distribution (BSSD)		3	
Natural Sciences Distribution with Lab (NSLD)		4	
Natural Sciences Distribution without Lab (NSND) †			

PROGRAM REQUIREMENTS	Course	Hours	Grade
EN 101/ENGL 101 (if needed for ENGL102/103 or general elective if not)*			
BA 101/BSAD 101 or MG 101/MGMT 101		3	
	CA 120/CMAP 120	3	
	LN 101/LNTP 105	2	
	LN 108/LNTP 253	3	
	LN 109/LNTP 254	3	
	LN 118/LNTP 258	3	
	LN 280/LNTP 280	2	
	LN/LNTP ELECTIVE ‡		
	LN/LNTP ELECTIVE ‡		
	LN/LNTP ELECTIVE ‡		
	LN/LNTP ELECTIVE ‡		
	LN/LNTP ELECTIVE (200 Level) ‡		

Overall GPA of 2.0 is required to graduate

*ENGL 101 if needed for ENGL 102/103 or general elective.

Total Credits:

‡ Please consult a landscape technology adviser before selecting these courses.

† Students transferring to UMCP are advised to take CHEM 131.

Last Modified: June 2016

†† Students transferring to UMCP are advised to take a 3 credit health foundation.

Advising Worksheet Contact: [Anthony Solano](#)

See an advisor to submit an Application for Graduation the semester BEFORE you intend to graduate.

This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

This degree is a career program and may not readily transfer to four year colleges/universities (except in special cases.) Visit transfer planning for more information.

This program provides the student with a comprehensive mixture of academic and practical training in the field of ornamental horticulture. The flexible curriculum can accommodate career interests in either landscape contracting or design. Students will learn to design and draft landscape plans; install, construct, and maintain landscapes; and identify, select, and plant woody and herbaceous plants.

Career opportunities include positions as landscape supervisors, nursery managers, landscape contractors, and landscape designers. This program will also serve to expand the knowledge and skills of persons already working in the profession and give the student enough knowledge and experience to establish a private landscape, grounds maintenance, nursery, or greenhouse business.

Courses include those general subjects required for graduation (General Education foundation and distribution requirements); those necessary for acquiring landscaping fundamentals (core requirements); and those that reinforce the student's area of interest (landscape contracting or landscape design). This program is approved by the Landscape Contractors Association.