Landscape Design and Management option, 2024-25

Credits ⁻	Term 3	1 - Fall
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- 0 PLAS 95 PLAS Orientation Seminar
- 3 PLAS 100 Plants, Landscapes, & the Environment
- 3 PLAS 131 Plant Science
- 1 PLAS 133 Horticultural Plant Science Lab
- 2 ENTO 105 Natural History of Arthopods Ass. w/Plants
- 3 MATH 102 Trigonometry
- 3 ACE 1 Written Communication*
- 15

Term 3 - Fall

- 3 SCIL 101 Science Literacy
- 3 PLAS 227 Introductory Turfgrass Management
- 3 PLAS 212 Woody Plants for Landscapes
- 4 CHEM 105A&L/109A&L Chemisty or AGST 109 Physics
- 3 STAT 218 Statistics
- 16

Term 5 - Fall

- 4 PLAS 326 Landscape Management Solutions
- 3 PLAS 214 Herbaceous Landscape Plants
- 1 PLAS 295 Internship
- 3 PLAS 230 Technical Reporting in PLAS
- 3 PLAS 300+ course
- 2 Free elective
- 16
- Term 7 Fall
- 3 Free elective
- 1 PLAS 395M Internship
- 4 PLAS 467 Planting Design
- 3 Emphasis or minor course
- 3 Free elective
- 14
- 120 8-semester credit total

*from CASNR approved lists

Courses listed in bold are offered only in that semester (spring or fall)

Credits Term 2 - Spring

- 4 PLAS 153 Soil Resources
- 3 ACE 6 Economics AECN 141, ECON 200, 212, or 212
- 3 ACE 2 Oral Communication*
- 4 PLAS 278 Botany

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Term 4 - Spring

- 3 ACE 5 Humanities
- 1 PLAS 265 Landscape Design Communication
- 3 PLAS 267 Intro to Landscape Desgin Studio
- 2 PLPT 210 Plant Pathogens and Disease
- 3 PLAS 213 Cultivars and Varieties of Woody Plants
- 3 Emphasis or minor course
- 15

Term 6 - Spring

- 3 NRES 218, CRPL 430, or GEOG 217
- 3 PLAS 300+ course
- 3 PLAS 300 Landscape Construction
- 3 Emphasis or minor course
- 3 ACE 7 Arts

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Term 8 - Spring

- 3 PLAS 469 (4 cr.) or 470 (ACE 10 capstone)
- 3 ACE 8 Ethics (free elective if SCIL 101 taken)
- 3 Free elective
- 3 ACE 9 Global Awareness
- 3 Emphasis or minor course
- 15

MATH 106 can replace MATH 102 & STAT 218