

Landscape Design and Planning Four-Year Plan

Landscape Design Track

For Students Officially Admitted to the Program in Fall 2017 or Spring 2018 Only
(v. 5-15-17)

Year One

Fall Semester

- Freshman Writing**..... 4
You will be placed in one of the following:
Writ 1201: Writing Studio *
Writ 1301: University Writing
Writ 1401: Writing and Academic Inquiry
- * If placed in Writ 1201, you must also complete Writ 1301 to fulfill the first-year writing requirement.
- Hort 1001: Plant Propagation** (Biological Science) 4
- LA 1201: Learning from the Landscape** (fall only) (Arts/Humanities; Diversity and Social Justice in the U.S.)... 3
- LD&P Math Requirement – select one:**..... 3-4
Math 1031: College Algebra and Probability
Math 1142: Short Calculus
Math 1151: Precalculus II
Math 1271: Calculus I (prerequisite: Math 1151)
(All meet Mathematical Thinking.)
(May be swapped for LA 1301 this term.)

Semester Credits 14-15

Spring Semester

- Chem 1015: Introductory Chemistry: Lecture**
AND Chem 1017: Introductory Chemistry..... 4
(To meet the Physical Science Liberal Education Requirement, you must take both courses, either concurrently or consecutively.)
- OR Chem 1061: Chemical Principles I** **AND**
Chem 1065: Chemical Principles I Laboratory
- LA 1301: Introduction to Landscape Architecture Drawing** (Arts/Humanities) (May be swapped for LD&P Math Requirement this term.)..... 3
- LA 1401: The Designed Environment** (spring only)..... 3
- Liberal Education Requirement(s)..... 3-6

Semester Credits 13-16

Year Two

Fall Semester

- Arch 3711W: Environmental Design and the Sociocultural Context** (fall only) 3
(Social Science; Civic Life and Ethics; Writing Intensive)
- Hort 1015: Woody and Herbaceous Plants** (fall only)..... 4
- LA 2301: Advanced Representation for Environmental Design** (fall only) 3
- LA 3003: Case Studies in Sustainable Landscape Planning and Design** (fall only)..... 3
- Liberal Education Requirements or Electives..... 3-4

Semester Credits 16-17

Spring Semester

- ApEc 1101: Principles of Microeconomics**..... 3-4
OR Econ 1101: Principles of Microeconomics
(Both meet Social Sciences and Global Perspectives)
- LA 3501: Environmental Design and Its Biological and Physical Context** (spring only) 3
(The Environment)
- Mgmt 3010: Introduction to Entrepreneurship**..... 4
- Liberal Education Requirements or Electives 4-6

**** Good term to take DES 3201:
Career and Internship Preparation for Design
(1 credit) ****

Semester Credits 14-17

See Reverse



Year Three

Fall Semester

- ESPM 3108: Ecology of Managed Systems** (fall only)..... 3
- Hort 4061W: Turfgrass Management**..... 3
(fall only) (Writing Intensive)
- LA 3001: Understanding and Creating Landscape Space** (fall only)..... 3
- LA 3413: Introduction to Landscape Architectural History** (fall only)
(Historical Perspectives; Global Perspectives)..... 3
- Liberal Education Requirements or Electives, if needed 3-4

**** Good term to take DES 3201:
Career and Internship Preparation for Design
(1 credit) ****

Semester Credits 15-16

Spring Semester

- LA 3002: Informants of Creating Landscape Space** (spring only) 3
- Electives, if needed to reach 120 credits..... 10-12

**** Good term to take DES 3201:
Career and Internship Preparation for Design
(1 credit) ****

GOOD STUDY ABROAD TERM

Semester Credits 13-15

Year Four

Fall Semester

- LA 3571: Landscape Construction: Site Systems and Engineering** (fall only)..... 3
- LA 4001: Sustainable Landscape Design and Planning Practices** (fall only) 3
- LA 4096: Internship in Landscape Design and Planning**..... 1
- LA 4755: Infrastructure, Natural Systems, and Space of Inhabited Landscapes** (fall only) 3
(Technology and Society)
- Electives, if needed to reach 120 credits..... 6

Semester Credits 16

Spring Semester

- LA 3204: Holistic Landscape Ecology and Bioregional Practice** (spring only)..... 3
- Electives, if needed to reach 120 credits..... 9-12

Semester Credits 12-15

Liberal Education Requirements *Not* Met by Program Requirements

Diversified Core

- Literature

Writing

- Writing Intensive (two courses, either lower- or upper-division)