

# UConn | COLLEGE OF AGRICULTURE, HEALTH AND NATURAL RESOURCES

## Landscape Architecture

### Sample Sequence of Courses - FALL 2023 OR LATER MATRICULATION

UConn Graduation Requirements are found at [catalog.uconn.edu](http://catalog.uconn.edu) - these include major and general education requirements (Content Areas: 1, 2, 3, and 4, Writing, Quantitative, \*\*Foreign Language and Environmental Literacy).

Students normally average 15 credits per semester over a 4-year period (fall/spring only) to meet the 120 academic credits required.

#### FIRST YEAR

Fall Semester		Spring Semester	
GEN ED: BIOL 1108 Principles of Biology or 1110 Introduction to Botany*	4	GEN ED: GEOG 1700 World Regional Geography <sup>1</sup> (CA 2, 4)	3
GEN ED: STAT 1100Q Elementary Concepts of Statistics	4	GEN ED: ANTH 1010E Global Climate Change and Human Societies <sup>1</sup> (CA 2, 4)	3
GEN ED: ENGL 1007 or 1010 or 1011	4	GEN ED: CHEM 1124Q* (CA 3)	4
GED ED: URBN 1300W Exploring Yr Community <sup>1</sup> (CA 2,4 W)	3	GEN ED: SOCI 1501W Race, Class, and Gender <sup>1</sup> (CA 2, 4)	3
UNIV 1800 FYE	1	Plant Science Elective: (1 required -- SPSS 1060, or 2430, or 2500E, or EEB 2100E recommended this semester) <sup>4</sup>	3
Total credits: 16		Total Credits: 16	

#### SECOND YEAR

Fall Semester		Spring Semester	
LAND 2110 LA: Graphics I – Design Drawing	4	LAND 2120 LA: Graphics II – Design Communication	4
LAND 2210E The Common (Shared) Landscape of the USA	3	LAND 2220 History of Designed Landscapes	3
SPSS 1300 Introduction to Soil Science* <sup>3</sup>	3	LAND 2410 LA: Design I – Site Analysis	5
SPSS 3410 Woody Plants: Common Trees, Shrubs, and Vines*	3	Elective OR SPSS 2120 Environmental Soil Science <sup>3</sup> (only take SPSS 2120 if not taken SPSS 1300)	3
GEN ED: ARTH 1162 Introduction to Architecture <sup>1</sup> (CA 1)	3		
Total credits: 16		Total Credits: 15	

**THIRD YEAR** (If considering [Education Abroad](#), the Spring semester of the junior year is recommended in some majors).

Fall Semester		Spring Semester	
LAND 3130 LA: Graphics III – Computer Applications	4	LAND 3311 LA: Construction II – Planting Design	4
LAND 3310 LA: Construction I – Site Engineering	4	LAND 3430 LA: Design III – Program Development	5
LAND 3420 LA: Design II – Space, Form & Meaning	5	LAND 3230W Sustainable Environmental Planning and Landscape Design	3
		Elective or Plant Science Elective (1 required – 1060, 2430, 2500E, 3150 <sup>2</sup> , 3550, 3640, 4210 <sup>2</sup> ) <sup>4</sup>	3
Total credits: 13		Total Credits: 15	

#### FOURTH YEAR

Fall Semester		Spring Semester	
LAND 3312 LA: Construction III Materials & Methods	4	LAND 4294 LA: Seminar	3
LAND 4340 LA: Professional Practice	3	LAND 4450 LA: Design V – Capstone	5
LAND 4440 LA: Design IV – Community Planning	5	Elective	3
Plant Science Elective (1 required – EEB 2100E, NRE 2415, SPSS 1100 or 1125 or 3810 <sup>2</sup> ) <sup>4</sup>	3	Elective	3
Total credits: 15		Total Credits: 14	

LAND COURSES MUST BE TAKEN IN THE SEQUENCE SHOWN.

\*Required Course and recommended sequence (i.e., best taken in semester indicated.)

<sup>1</sup>Recommended course. <sup>2</sup>Prerequisite required.

<sup>3</sup>Either SPSS 2120 or SPSS 1300 can be taken to meet this requirement. Substitute for spring course SPSS 2120 Environmental Soil Science if have Turfgrass Management Minor.

<sup>4</sup>One of the following: EEB 2100E, 4272; NRE 2415; SPSS 1060, 1100, 1125, 2430, 2500E, 3150, 3550, 3640, 3810, 4210. Only one course at the 1000-level can be used to satisfy this requirement.

\*\*Required if student has not met the University requirement of 3 years of a single foreign language in high school.

Students can elect to enroll in *Summer/Winter sessions*. Course options can be found at [summerwinter.uconn.edu](http://summerwinter.uconn.edu).

Students interested in Education Abroad, [egl.uconn.edu](http://egl.uconn.edu), should discuss options (semester, winter or summer) with major advisor.