

Landscape Design and Planning Four-Year Plan

For Students Officially Admitted to the Program in Fall 2019 or Spring 2020 Only
(v. 5-25-21)

Year One

Fall Semester

<input type="checkbox"/> Ecosystem Pattern and Process Elective (1 of 2) See your APAS for course options.	3-4
<input type="checkbox"/> Freshman Writing 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.	4
<input type="checkbox"/> LA 1201: Learning from the Landscape (fall only) (Arts/Humanities; Race, Power and Justice in the U.S.)	3
<input type="checkbox"/> Liberal Education Requirement	3-4
Semester Credits	13-15

Spring Semester

<input type="checkbox"/> LA 1301: Introduction to Landscape Architecture Drawing (Arts/Humanities)	3
<input type="checkbox"/> LA 1401: The Designed Environment (spring only)	3
<input type="checkbox"/> Liberal Education Requirements or Electives	9-10
Semester Credits	15-16

Year Two

Fall Semester

<input type="checkbox"/> Arch 3711W: Environmental Design and the Sociocultural Context (fall only) (Social Science; Civic Life and Ethics; Writing Intensive)	3
<input type="checkbox"/> LA 2301: Advanced Representation for Environmental Design (fall only)	3
<input type="checkbox"/> LA 3001: Understanding and Creating Landscape Space (fall only)	4
<input type="checkbox"/> LA 3003: Climate Change Adaption (fall only)	3
<input type="checkbox"/> Liberal Education Requirements or Electives	3-4
Semester Credits	16-17

Spring Semester

<input type="checkbox"/> FNRM 3131: GIS for Natural Resources	4
<input type="checkbox"/> LA 3002: Informants of Creating Landscape Space (spring only)	4
<input type="checkbox"/> LA 3501: Environmental Design and Its Biological and Physical Context (spring only) (The Environment)	4
<input type="checkbox"/> Social and Cultural Systems Elective See your APAS for course options.	3-4
** Good term to take DES 3201: Career and Internship Preparation for Design (1 credit) **	
Semester Credits	15-16

See Reverse 

Landscape Design and Planning (Fall 2019 or Spring 2020) (v5-25-21)

Year Three

Fall Semester		Spring Semester	
<input type="checkbox"/> LA 3413: Introduction to Landscape Architectural History (fall only) (Historical Perspectives; Global Perspectives)	3	<input type="checkbox"/> LA 3004: Regional Environmental Landscape Planning (spring only)	4
<input type="checkbox"/> LA 3571: Landscape Construction: Site Systems & Engineering (fall only)	3	<input type="checkbox"/> LA 3204: Holistic Landscape Ecology and Bioregional Practice (spring only)(spring only)	3
<input type="checkbox"/> LA 4001: Sustainable Landscape Design and Planning Practices Studio (fall only)	4	<input type="checkbox"/> LA 3514: Making the Mississippi (spring only)	3
<input type="checkbox"/> LA 4755: Infrastructure, Natural Systems, and Space of Inhabited Landscapes (fall only) (Technology and Society)	3	<input type="checkbox"/> Liberal Education Requirements or Electives	4-6
<input type="checkbox"/> Liberal Education Requirements or Electives	3-4		
** Good term to take DES 3201: Career and Internship Preparation for Design (1 credit)**		** Good term to take DES 3201: Career and Internship Preparation for Design (1 credit)**	
Good Term to Study Abroad/Away		Good Term to Study Abroad/Away	
Semester Credits 16-17		Semester Credits 14-16	

Year Four

Fall Semester		Spring Semester	
<input type="checkbox"/> Ecosystem Pattern and Process Elective (2 of 2) See your APAS for course options.	3-4	<input type="checkbox"/> Liberal Education Requirements or Electives	13-16
<input type="checkbox"/> LA 4096: Internship in Landscape Design and Planning	1		
<input type="checkbox"/> Liberal Education Requirements or Electives	9-10		
Good Term to Study Abroad/Away			
Semester Credits 13-15		Semester Credits 13-16	

Liberal Education Requirements *Not* Met by Major Requirements

Diversified Core

- Biological Sciences
(may overlap with Ecosystem Pattern and Process Elective)
- Mathematical Thinking
- Physical Science
- Literature

Writing

- Writing Intensive
(three courses, at least one upper-division; may overlap with Social and Cultural Systems Elective and/or Ecosystem Pattern and Process Elective)

This is a sample plan subject to change prior to the start of Fall Term 2019.