

Landscape Architecture

Landscape Architecture (LA) is a four-year program structured into one year of pre-professional coursework and three years of major (professional) coursework. Professional program courses begin in second year fall. Due to the sequential nature of courses there are not spring admits. To be considered for admission into the LA program, a student must complete the pre-professional coursework below * (or their approved equivalents).

Students not meeting the admission to major criteria below will be considered until enrollment limits are reached. Average enrollment limit into the second year of the landscape architecture major are 25-30 students. Greater emphasis is given to performance in SDC 100, 120, and 140. Completion of all pre-professional coursework does not guarantee acceptance into the professional program. Students are encouraged to work SDC advisors to identify an alternate major should they not be admitted to their primary choice of major.

Students are required to earn a grade of C or better in all major courses required for the degree.

Pre-professional Program

1st year

fall credits

spring credits

- *HIST 105 [ROOTS]..... 3
- Biology 120 Botany *[BSCI]..... 4
- *PSYCH 105 or SOC 101 [SSCI]..... 3
- *SDC 100 World of Design & Const..... 3
- *SDC 120 Foundational Drawing 3

16 credits

- *COM 102 [COMM] Public Speaking 3
- *ENGLISH 101 [WRTG]..... 3
- *FINE ART 101, 201 or 202 [ARTS]..... 3
- SOE 101 Geology [PSCI] 4
- *SDC 140 Foundational Studio 3

16 credits

University Common Requirements (UCORE)

First Year Experience (3cr)

History 105 Roots of Cont. Issues

Foundational Competencies (9 cr)

Quantitative Reasoning (3 cr)

Math 105

Communication (3 cr)

COM 102

Written Communication (3 cr)

English 101

Ways of Knowing (16 cr)

Social Science (3 cr)

Psych 101 or Soc 101

Humanities (3 cr)

_____ your choice

Creative & Prof. Arts (3 cr)

Natural Sciences (7-8 cr)

Biology 120 4 cr

SOE (Geology) 101 4 cr

Integr & App Learning (6 cr)

Diversity (3 cr)

_____ your choice

Integrative Capstone (3)

Landscape Architecture

Professional Program

2	<p>2nd year</p> <ul style="list-style-type: none"> Math 105 Exploring Mathematics 3 Digital Tools Requirement 3 LND ARCH 222 Land. Arch Field Trip ... 1 LND ARCH 262 Land. Arch Design I 3 SDC 250 Global History of Design I..... 3 SDC 300 Fab Labs Practice 1 	14 credits	<ul style="list-style-type: none"> LND ARCH 263 Land.Arch Design II..... 4 LND ARCH 365 Land. Arch. Const. I 4 SDC 350 Global History of Design II 3 LND ARCH 297 Digital Design Comm 3 SOIL SCI 201 Soil: A living system 3 	17 credits
	3	<p>3rd year</p> <ul style="list-style-type: none"> HORT 330 Landscape Plants 3 LND ARCH 327 Theory in Land. Arch 3 LND ARCH 362 Land. Arch Design III 4 LND ARCH 366 Land. Arch. Const. II 4 Digital Tools Requirement 3 	17 credits	<ul style="list-style-type: none"> HORT 331 Plant Installation 3 LND ARCH 363 Land. Arch Design IV 4 LND ARCH 367 Land. Arch. Const. III 3 LND ARCH 380** Ecological Appli..... 3
4	<p>4th year</p> <ul style="list-style-type: none"> LND ARCH 470 Design V 4 Supportive Electives *** 3 Diversity [DIVR] 3 Humanities [HUM] 3 	13 credits	<ul style="list-style-type: none"> LND ARCH Principles of Plan 3 LND ARCH 485 [CAPS] Senior Project 4 SDC 473 Professional Practice 3 Supportive Electives 3 	13 credits

* If Biology 120 is not take in Fall, Biology 106 can be substituted in the Spring.

** If LND ARCH 380 is not available, may use Biology 372, 462, NATRS 300, 454 or 464.

*** Supportive electives: At least 6 credits of 300-400 level courses from ARCH, CST M, DESIGN, ID, LND ARCH, SDC, or other courses approved in Consultation with LA Program Head not used to fulfill major requirements.