

Knowlton — School

Bachelor of Science in Landscape Architecture 2023–24

The Bachelor of Science in Landscape Architecture requires 122 credit hours. In addition to the specific degree requirements listed here, electives may be necessary to reach this total. Landscape Architecture courses listed in years 2, 3 and 4 are only offered in the term listed and need to be completed in sequence.

Year 1

Autumn

KNOW 1100	Survey	1
KNOW 2300*	Outlines of the Built Environment	3
KNOW 2310*	Seeking and Making	4
GE	Foundations: Mathematical & Quantitative Reasoning/Data Analysis	3
GE	Foundations: Literary, Visual and Performing Arts	3
		14

Spring

ACADAFF 1201	Launch Seminar	1
GE	Foundations: Race, Ethnic and Gender Diversity	3
GE	Foundations: Historical & Cultural Studies	3
GE	Foundations: Social & Behavioral Sciences	3
GE	Foundations: Writing and Information Literacy	3
Open Elective		3
		16

* KNOW 2300 and 2310 are offered every semester, including summer, and do not have to be taken concurrently.

Year 2

Autumn

LARCH 2920	Design II	6
LARCH 2410	Media I	3
LARCH 2420	Ecology/Technology I	3
LARCH 2600	Outlines of Landscape Architecture	3
		15

Spring

LARCH 2930	Design III	6
LARCH 3430	Media II	3
LARCH 3440	Ecology/Technology II	3
LARCH 2367	Meaning of Landscape	3
		15

Year 3

Autumn

LARCH 3940	Design IV	6
LARCH 5610	History & Theory I	3
LARCH 4367	Professional Practice	3
ENR 3000	Soil Science	3
ENR 3001	Soil Science Laboratory	1
		16

Spring

LARCH 3950	Design V	6
LARCH 5620	History & Theory II	3
LARCH Elective	See options below	3
Open Elective		3
		15

Year 4

Autumn

LARCH 4960	Design VI	6
LARCH Elective	See options below	3
LARCH Elective	See options below	3
GE	GE Theme: Citizenship	4
		16

Spring

LARCH 4970	Design VII	6
LARCH Elective	See options below	3
Open Elective		3
Open Elective		3
		15

Landscape Electives

LARCH 2780	Landscape Architecture Topics Seminar
LARCH 4410	Advanced Landscape Technologies Seminar
LARCH 4450	Advanced Landscape Media Seminar
LARCH 5630	Advanced Topics in History/Theory
LARCH 5798	Study Tour
LARCH 7410	Advanced Landscape Technologies Seminar
LARCH 7450	Advanced Landscape Media Seminar

CRPLAN 4194	Urban Ecology
CRPLAN 5160	Green Building Methods for Planning
HCS 2340.01	Woody Ornamental Plants
HCS 2340.02	Herbaceous Ornamental Plants
KNOW 5880	Interdepartmental Seminar