

# BACHELOR OF LANDSCAPE ARCHITECTURE

## COURSE SEQUENCING FOR BLA THREE-YEAR (9 QUARTER) PROGRAM | ENTERING BLA IN AUTUMN 2017+

### LARCH COURSE PREREQUISITES (16 credits)

<b>1</b>	LARCH 300	Introduction to LA studio	<b>6</b>
<b>2</b>	LARCH 352	History of Landscape Architecture	<b>5</b>
<b>3</b>	LARCH 353	Modern History of Landscape Architecture	<b>5</b>

### GENERAL EDUCATION REQUIREMENTS (minimum 72 credits)

<b>English Composition</b>	<b>5</b>
<b>Quantitative and Symbolic Reasoning</b>	<b>4-5</b>
<b>Diversity</b>	<b>3</b>
<b>Writing</b> (LARCH 352 & LARCH 353 fulfill reqmt.)	<b>10</b>
<b>Areas of Knowledge</b>	<b>60</b>

VLPA (20 credits), I & S (20 credits), and NW (20 credits, one class to fulfill pre-requisite for ESS 315/ENVIR 313 or ESS 301; plant biology class recommended). LARCH 300 and LARCH courses, not required within the BLA program, may count in these area

TAKE CLASSES IN BOLD IN THE QUARTER LISTED; TAKE CLASSES NOT IN BOLD AS LISTED UNLESS YOU'VE ALREADY TAKEN THEM AND THEN REFER TO DIRECTED ELECTIVES REQUIREMENTS:

	AUTUMN		WINTER		SPRING		
<b>YEAR 1</b>	<b>LARCH 301</b>	<b>Design Foundations Studio</b>	<b>6</b>	<b>LARCH 302</b>	<b>Urban Sites Studio</b>	<b>6</b>	
	<b>LARCH 331</b>	<b>Landform Grading &amp; Drainage</b>	<b>3</b>	<b>LARCH 361</b>	<b>Experience of Place</b>	<b>3</b>	
	<b>LARCH 341</b>	<b>Site Design &amp; Planning</b>	<b>3</b>	<b>LARCH 440</b>	<b>Digital Media I</b>	<b>3</b>	
	<b>LARCH 411</b>	<b>Landscape Representation I</b>	<b>3</b>		3-5 credit Directed Elective*	3-5*	
		<b>Total Credits</b>	<b>15</b>		<b>Total Credits</b>	<b>15-17</b>	
					<b>LARCH 303</b>	<b>Ecological Systems Studio</b>	<b>6</b>
					<b>LARCH 363</b>	<b>Ecological Design &amp; Planning</b>	<b>3</b>
					<b>ESRM 331-or-BIOL 317</b>	<b>Landscape Plant Recognition</b>	<b>3 or 5</b>
						3 credit Directed Elective*	<b>3*</b>
						<b>Total Credits</b>	<b>14-17</b>
<b>YEAR 2</b>	<b>LARCH 403</b>	<b>Cultural Landscape Studio</b>	<b>6</b>	<b>LARCH 402</b>	<b>Neighborhood Design Studio</b>	<b>6</b>	
	<b>LARCH 332</b>	<b>Landscape Construction</b>	<b>3</b>	<b>LARCH 433</b>	<b>Design Implementation</b>	<b>3</b>	
	<b>LARCH 441</b>	<b>Digital Media II</b>	<b>3</b>	<b>LARCH 473</b>	<b>Professional Practice</b>	<b>3</b>	
	LARCH 424	Advanced Planting Design--or take Spring or 3 credit Directed Elective or Minor*	3	ESS 315	Environmental Earth Science or other 3-5 credit Directed Elective or Minor*	5	
		<b>Total Credits</b>	<b>15</b>		<b>Total Credits</b>	<b>15-17</b>	
					<b>LARCH 432</b>	<b>Soils &amp; Hydrology*</b>	<b>3</b>
					LARCH 424	Advanced Planting Design--or take Aut. Directed Electives or Minor*	3
					LARCH 476	Practicum-optional (max 9 credits)	1-6
					LARCH 454	History of Urban Landscapes*	5*
						<b>Total Credits</b>	<b>varies</b>
<b>YEAR 3</b>	<b>LARCH 476</b>	<b>Practicum-optional (max 9 credits)</b>	<b>1-6</b>	<b>LARCH 474</b>	<b>Advanced Design Studio</b>	<b>6</b>	
	[ESRM 480]	Land. Plant Science & Sustain. Mgt.**	5**]	[ESRM 473]	Restoration in North America**	5**]	
	[ESRM 474]	Rstr. Problem Solving-Ecological Engring.**	5**]		Other Directed Electives or Minor*		
	CM 500	Design & Construction Law*	3*				
		Other Directed Electives or Minor*					
	<b>Total Credits</b>	<b>varies</b>		<b>Total Credits</b>	<b>varies</b>		
					<b>LARCH 475</b>	<b>Community Design/Build Studio</b>	<b>6</b>
					[ESRM 479]	Restoration Design**	5**]
						Other Directed Electives or Minor*	
					CM 423	Construction Law*	3*
						<b>Total Credits</b>	<b>varies</b>

\* Refer to the **Directed Electives List** for other course option(s) to fulfill your Directed Electives requirements shown on the BLA Degree Requirements Checklist. If you undertake a Minor or Certificate Program, plan when to take courses to fulfill those course requirements along with the BLA Directed Electives requirements.

\*\*In YEAR 3, **ONLY ONE** of these classes--ESRM 473, 474, 479, 480 -- listed in Autumn and Winter Quarters, needs to be taken to fulfill the Managing Plants requirement.

Students should meet with the BLA Program Coordinator regularly to ensure that all program requirements are met.