

ABOUT THE LANDSCAPE ARCHITECTURE DEGREE:

The Bachelor of Landscape Architecture degree (BLA) is designed to educate undergraduates for careers in design, planning, preservation and restoration of the landscape by applying art, science and technology to achieve the best use of land and water resources. Graduates are employed in the public sector (government) and private sector including in landscape architecture, architecture, planning, and engineering firms as well as in design-build, construction and horticultural related fields.

Major Requirements:

Course	Semester	Credits	Grade
LAR 101		1	
LAR 201*		3	
LAR 202*		3	
LAR 243		4	
LAR 244		4	
LAR 300		4	
LAR 301		4	
LAR 302		3	
LAR 343		4	
LAR 344		4	
LAR 345		4	
LAR 346		4	
LAR 353		3	
LAR 354		3	
LAR 443		4	
LAR 444		4	
LAR 445*		4	
LAR 447		3	
LAR 450		1	

Supporting Requirements:

Course	Semester	Credits	Grade
ART 207*		3	
CPL 410		3	
CPL 434		3	
CPL 538		3	
GEG 101		3	
MTH 103*		3	
PLS 150*		3	
PLS 200		4	
Choose one course from: CHM 100, 101, 103*; GEO 100G [^] , 103; PHY 109			
7-8 credits of supporting electives			
Choose supporting electives from: ART 103*, 120, 203, 204, 208, 213, 215, 231, 233, 243, 251, 252, 284; BIO 102, 262, 323; CPL 202*, 391, 392, 450, 483, 485, 501; ECN 201; GEG 104, 200, 202*; GEO 100G [^] , 103, 120*, 210, 305; LAR 246, 477, 491, 492; MAF 100*, 120; NRS 212, 300*, 409, 410, 411, 423, 424; PLS 306, 341, 350; SOC 214; TMD 113*, 226			

Free Electives:

Course	Semester	Credits	Grade

Students accepted into Landscape Architecture are required to maintain a GPA of 2.50 or higher with no LAR grades below a C. Students failing to maintain this minimum may be removed from the program.

Students are required to own a PC laptop computer by the time they enter the program. Specifications are available from the Landscape Architecture Program office or from Ram Computer.

Students will be reviewed twice while in the program: first for admission into the lower-division design sequence and again for admission into the upper-division BLA major. See your advisor for details.

* Course approved for general education credit

[^] GEO 100G is recommended over GEO 103

Please note: Both major and cumulative GPA must be 2.50 or higher in order to graduate.

GENERAL EDUCATION GUIDELINES: General education is 40 credits. Each of the twelve outcomes (A1-D1) must be met by at least 3 credits. A single course may meet more than one outcome, but cannot be double counted towards the 40 credit total. At least one course must be a Grand Challenge (G). No more than twelve credits can have the same course code (note- HPR courses may have more than 12 credits). General education courses may also be used to meet requirements of the major or minor when appropriate.

General Education Credit Count						
At least 40 credits, no more than 12 credits with the same course code						
Course	Credits	Grade		Course	Credits	Grade

Meeting Dates:

General Education Outcome Audit	
	Course
KNOWLEDGE	
A1. STEM	
A2. Social & Behavioral Sciences	
A3. Humanities	
A4. Arts & Design	
COMPETENCIES	
B1. Write effectively	
B2. Communicate effectively	
B3. Mathematical, statistical, or computational strategies	
B4. Information literacy	
RESPONSIBILITIES	
C1. Civic knowledge & responsibilities	
C2. Global responsibilities	
C3. Diversity and Inclusion	
INTEGRATE & APPLY	
D1. Ability to synthesize	
GRAND CHALLENGE	
G. Check that at least one course of your 40 credits is an approved "G" course	

SEE OPPOSITE SIDE FOR PROGRAM REQUIREMENTS.

NOTE: This worksheet sheet is a snapshot of your entire curriculum. You must work with your advisor each term to discuss requirements to keep you on course for timely progress to complete this major. Official requirements for graduation are listed in the University Catalog.

Please note: Both major and cumulative GPA must be 2.50 or higher in order to graduate.

BLA in Landscape Architecture (2022-2023 Catalog)

Requirements by Type

Classes and Milestones, revised 4/18/2022

For course titles and pre-requisite information, please visit: uri.edu/catalog

Fall	Spring	Milestones
Year One		
Gen Ed	LAR 202	Overall GPA 2.5
LAR 201 (Fall requirement)	ART 207	Complete URI 101/ LAR 101
PLS 150 or BIO 102 (Fall requirement)	WRT 104 or 106	Complete 30cr
GEO 100G/103 preferred. CHM/ PHY accepted re: transfer	GEG 101	Meet with academic advisor
MTH 103 or above	Gen Ed	
URI 101/ LAR 101		
(16-18 cr total)	(15 cr total)	

Year Two		
LAR 243	LAR 244	Overall GPA 2.5
LAR 353	LAR 246 recommended	Internal Transfers to meet with Chair to apply for major code
PLS 200	LAR 300	Complete 60cr
GEN ED	LAR 302	Meet with advisor - sign up for internship, LAR 477
Gen Ed or CPL 410	LAR 354	Complete MTH requirement, LAR 302
(17 cr total)	GEN ED	
	(15-18 cr total)	

Year Three		
LAR 301	LAR 344	Overall GPA 2.5
LAR 343	LAR 346	Complete LAR 301, 343, & 345 (Fall)
LAR 345	CPL 434	Complete LAR 344, & 346 (Spring)
CLP 410 or Gen Ed	Gen Ed	Meet with advisor - sign up for internship, LAR 477
(15 cr total)	Gen Ed	Complete 90cr
	(14-17 cr total)	

Year Four		
LAR 443	LAR 445	Overall GPA 2.5
LAR 444	LAR 447	Complete LAR 443 & 444 (Fall)
CPL 538	LAR 450	Complete LAR 445, 447, & 450 (Spring)
Free elective	Free Elective	Complete 120+ cr
Supporting Elective	Supporting Elective	Complete Intent to Graduate Form with advisor by Oct 1
(14 cr total)	(15 cr total)	

Note: This plan is to be used as a *guide*. Credits by transfer, from Summer classes or J-Term may result in changes to the above recommendations. Your advisor will assist with these and other issues.

Please note: Both major and cumulative GPA must be 2.50 or higher in order to graduate.

Name: _____
Major: _____

Student ID: _____
Subplan: _____

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Total Credits Earned:			
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Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Total Credits Remaining for Graduation:			
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