

BS SUSTAINABLE BUILT ENVIRONMENTS MASTER OF LANDSCAPE ARCHITECTURE AMP CURRICULUM

UNITS	COURSE #	FALL 1	UNITS	COURSE #	SPRING 1
3	ENGL 101	First-Year Composition	1	SBE 195B	Careers in Sustainability
1	SBE 195A	Introduction to Sustainability	3	ENGL 102	First-Year Composition
3	MATH 112	College Algebra	3	ECOL 182R	Introductory Biology II: Lecture
3	EVS 260	Environmental Studies: Ideas and Institutions	1	ECOL 182L	Introductory Biology II: Lab
4		Second Language Semester 1	4	SBS 200	Introduction to Statistics
1	UNIV 101	Intro to Gen Ed Experience	4		Second Language Semester 2
15			16		
		FALL 2			SPRING 2
3	SBE 201	Sustainable Design and Planning	3	SBE 202	Professional Communication and Presentation
3	SBE 223	History of Sustainability	3	CHEE 204	Water & Energy: Conventional and Alternative Systems [^]
3	PHYS 102	Introductory Physics I: Lecture	3	ECON 200	Basic Economic Issues ^{^^}
1	PHYS 181	Introductory Physics I: Lab	3		Gen Ed: Building Connections
3		Gen Ed: Building Connections	3		Gen Ed: Exploring Perspectives - Artist
3		Gen Ed: Exploring Perspectives - Humanist	15		
16					SPRING 3
		FALL 3			
4	LAR 470	Introduction to GIS for Planning and Landscape Architecture [~]	3	SBE 424	Urban Ecology
4	SBE 301	Introduction to Design Thinking	3	PHIL 323	Environmental Ethics ^{^^^}
3	GEOG 367	Population Geography	3	LAR 449	Public Lands Management (Emphasis Course)
4	LAR 420	Plant materials (Emphasis Course) [~]	3	PLG 408	Climate Action Planning (Emphasis Course)
15			3	LAR 423	Landscape Ecology (Emphasis Course) [~]
			15		

Apply for Accelerated Masters Program

		FALL 4			SPRING 4
3	SBE 393	Professional Internship	3	SBE 498	Senior Capstone
3	SBE 480	Research Methods	3	ARC 471S	Contemporary Architecture & Urban Theory
6	LAR 510	Design Studio I *	6	LAR 511	Design Studio II *
3	LAR 440	Contemporary Landscape Architecture	3	LAR 422	Landscape Analysis (Emphasis course) [~]
1	UNIV 301	(Emphasis Course) [~]	13		
16		General Education Portfolio			
		FALL 5			SPRING 5
6	LAR 610	Design Studio III	6	LAR 611	Design Studio IV
4	LAR 526	Planting Design	3	LAR 528	Landscape Planning
10			1	LAR 596B	Landscape Architecture Seminar II
			2	LAR 560	Professional Practice
			9		
		FALL 6			SPRING 6
6	LAR 612	Design Studio V	2	LAR 596D	Landscape Architecture Seminar IV
2	LAR 596C	Landscape Architecture Seminar III	7	LAR 909/910	Master's Report/Thesis
8			9		

A minimum of 120 units are required for the BS SBE.
30 units of graduate credit are required to obtain the MLA degree.

Minimum Requirements for Admission

Must have a minimum of 90 units complete and graded in undergraduate degree, and a minimum 3.3 GPA – no exceptions.

+ Students are required to declare Sustainable Communities emphasis in the BSSBE, or may need to complete additional coursework to meet AMP requirements.

Fulfills the General Education requirements for:

[^] Exploring Perspectives - Natural Scientist

^{^^} Exploring Perspectives - Social Scientist

^{^^^} Building Connections

* Course may be used towards Accelerated Master's Program (AMP) credits. 12 units of coursework can be applied towards graduate degree.

[~] Eligible for advanced standing credit in the MLA.



CONTACT
ACADEMIC ADVISOR
TAYLER MEARS
Academic Advisor
mears@arizona.edu

UPDATED 11/01/2024