



THE UNIVERSITY OF ARIZONA

College of Architecture, Planning  
& Landscape Architecture

## MASTER OF LANDSCAPE ARCHITECTURE

**The Master of Landscape Architecture is a three-year, STEM-designated program that prepares students for the practice of landscape architecture.**

The MLA from the University of Arizona is fully accredited through the Landscape Architecture Accreditation Board (LAAB).

Our studio-based, sustainability-focused program employs real-world learning experiences that enable students to meet the most critical design challenges of the built environment.

As a landscape architecture student, you'll learn:

- Landscape architecture history, theory, and criticism
- Design and design methods
- Sustainable design strategies and natural processes
- Socio-cultural factors in design
- Design implementation
- Professional communication, documentation and technology
- Professional practice
- Research and scholarly methods

With the MLA, you'll graduate ready to thrive in a profession of increasing importance in the face of climate change, growing urban populations and challenges to social equity.

**CAPLA.ARIZONA.EDU/MLA**

*At CAPLA, you'll learn—and practice—systematic public and private outdoor place design to promote social justice and wellbeing, human and environmental health, preservation of cultural heritage and creation of site and visual character.*

## CAREER OPPORTUNITIES

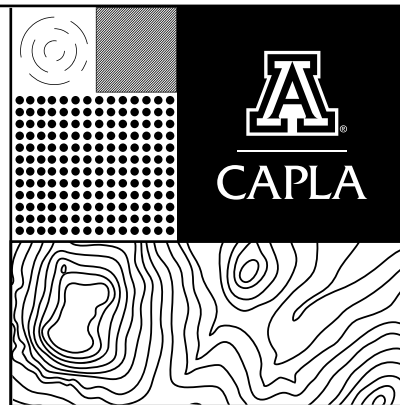
Demand for trained landscape architects is high and growing in Arizona and around the nation. Students graduate fully prepared for professional practice, finding employment with private-sector firms, governmental agencies and nonprofit organizations locally, nationally and internationally. Others continue on to pursue doctoral degrees. Graduates can design public and private outdoor places but may also specialize in:

- Green infrastructure and landscape performance
- Urban planning
- Natural and cultural resource conservation and management
- Design implementation and construction management
- Applied design research

## CONTACT

**CAPLA-GRAD@ARIZONA.EDU**

# MASTER OF LANDSCAPE ARCHITECTURE CURRICULUM



## NOTES:

A total of 76 units is required to earn the Master of Landscape Architecture degree.

● One elective is required. Electives must be approved by the academic advisor.

■ Master's Report (LAR 909) or Thesis (LAR 910) units can also be taken during the last 3 semesters, if you wish to keep minimal units for your last semester. If this is the case, we suggest you take 2 units in Spring 2, 3 units in Fall 3, and 1 unit in Spring 3. If you have an assistantship in the final semester, you can add an additional 3 units to remain full-time. Most students complete a Master's Report, so LAR 909 is the appropriate course number. These units are separate from the seminar class.



UPDATED 09/01/2023  
AY 2023-24

## FALL 1

Design Studio I  
Plant Materials  
Contemporary Landscape Architecture  
Landscape Construction

## SPRING 1

Design Studio II  
Landscape Ecology  
Site Engineering  
History and Theory of Landscape Architecture  
Introduction to Digital Media (or alternate elective) ●

## FALL 2

Planting Design  
Design Studio III  
Introduction to GIS for Planning and Landscape Architecture

## SPRING 2

Design Studio IV  
Landscape Planning Studio  
Landscape Architecture Seminar II  
Professional Practice

## FALL 3

Design Studio V  
Landscape Architecture Seminar III

## SPRING 3

Landscape Architecture Seminar IV  
Master's Report/Thesis ■

## ELECTIVES

### FALL

Green Infrastructure  
Introduction to Heritage Conservation  
Research Methods

### SPRING

Placemaking and Urban Form  
Geodesign Studio  
Documentation and Interpretation of the Historic Built Environment  
Preservation Planning Issues  
Land Use Planning Law

## UNITS

## COURSE #

6 LAR 510  
4 LAR 520  
3 LAR 540  
4 LAR 555  
**17**

6 LAR 511  
3 LAR 523  
4 LAR 554  
2 LAR 541  
(2) LAR 530  
**15-17**

4 LAR 526  
6 LAR 610  
4 LAR 570  
**14**

6 LAR 611  
3 LAR 623  
1 LAR 596B  
2 LAR 560  
**12**

6 LAR 612  
2 LAR 596C  
**8**

2 LAR 596D  
6-9 LAR 909/910  
**8-11**

3 ENVS 550  
3 LAR 571F  
3 SBE 580

3 RED 521  
3 PLG 558  
3 PLG 597J  
3 PLG 564  
3 PLG 560