Landscape Architecture (MLA)

The three-year professional master of landscape architecture degree (MLA) is accredited by the Landscape Architecture Accreditation Board. The MLA prepares students for professional careers in environmental design with a core in design studio course work and curricular areas in land analysis, land planning, ecological systems, and planting design. The program's goal is to produce visually literate, technically skilled, ecologically knowledgeable, and socially responsible designers—innovators and leaders in solving the difficult problems of the built environment.

The curriculum is structured on a sequence of 10 design studios, advancing through design fundamentals to advanced research studios and leading to an independent capstone research project. Core curricular areas support the development of design skills, and elective courses allow each student to develop expertise in topics such as ecological restoration and design, ecological urbanism, climate-change-resilient design, environmental justice, landscape aesthetics, healthy built environments, natural resource analysis and planning, urban design, food systems and urban agriculture, landscape history and preservation, and environmental design research methods.

Program Learning Outcomes

Upon successful completion of this program, students will be able to:

- Demonstrate an understanding of the depth and complexity of landscape architecture and its commitment to critical social analysis, environmental stewardship, and place making.
- Demonstrate facility with the design of responsible, supportive, sustainable, socially equitable, and life-enhancing places for diverse communities.
- Demonstrate facility with the technical skills of landscape architecture.
- Demonstrate competence in a range of representational techniques and an understanding of when to optimally employ these techniques.
- Demonstrate facility in reading, critically analyzing, and applying research methods from the natural sciences, social sciences, humanities, design, and the arts.
- Demonstrate recognition of the multifaceted character of research as a fundamental aspect of the profession and the many ways it can inform and enhance landscape design and management.

The department offers two tracks of study, both of which lead to the MLA. The Track I MLA typically takes ten terms to complete and requires 140 credits. The Track II MLA is a six-term advanced placement program that requires approximately 56 credits (the exact number is determined through individual evaluation of prior course work at the time of admission.)

Track I (p. 1) MLA students typically complete all or most of the degree program requirements at the University of Oregon and begin the program the summer before their first full academic year of study. Students with bachelor's degrees other than a professional degree in landscape architecture must apply to the first professional degree program.

Students with degrees in related design disciplines (e.g., architecture, interior architecture, environmental design, or non-accredited landscape architecture degrees) may be given advanced standing, up to a maximum of four terms of studio credit for equivalent prior studio work. Studio placement will be based on a portfolio review; required core course work will be evaluated on a case-by-case basis.

Track II (p. 2) MLA is for applicants who have an accredited professional degree in landscape architecture. Students admitted into the Track II MLA begin their studies fall term. Track II students must fulfill the same professional curriculum requirements as first professional students, but are admitted with advanced standing in studio and subject-area courses. The extent of this advanced standing is determined by the department before beginning the program.

First Professional Master's Curriculum

Code	Title	Credits
Landscape Architecture Design Studios		
LA 639	Foundations Studio	
LA 539	Landscape Architectural Design and Process (three studios)	18
LA 589	Site Planning and Design (three studios)	18
LA 594	Land Planning and Design	6
Landscape Architecture Materials + Construction		
LA 562	Professional Practice of Landscape Archtecture	2
LA 564	Landscape Materials and Construction I	4
LA 565	Landscape Materials and Construction II	4
LA 566	Landscape Materials and Construction III	4
Landscape Analysis + Planning		
LA 513	Analyzing Landscape Systems	4
LA 515	Computers in Landscape Architecture	4
LA 540	Introduction to Landscape Planning Analysis	4
LA 541	Principles of Applied Ecology	4
History + Theory of Landscape Architecture		
LA 574	History of Landscape Architecture I	4
LA 575	History of Landscape Architecture II	4
LA 572	Landscape Architectural Theory: [Topic]	4
Landscape Architecture Media		
LA 551	Landscape Media I	2
LA 552	Landscape Media II	2
LA 553	Landscape Media III	2
LA 550	Advanced Landscape Media: [Topic]	2
Research and Master's Project		
LA 620	Landscape Research Methods I	2
LA 621	Landscape Research Methods II	2
LA 699	Master's Project [1]	18
or LA 503	Thesis	
4 credits Research Elective [2]		4
Area of Concentration Electives		
Five courses approved by advisor		20
Total Credits		**138**

1 Before enrolling in Master's Project (LA 699), students must obtain department approval of a project or thesis proposal from their landscape architecture master's project advisor.

2 MLA students must complete 4 credits of supervised research between LA 621 and LA 699, in which they write a Masters Project proposal and complete a literature review of their Masters Project topic. The proposal must be approved by the student's Masters Project advisor prior to enrolling in LA 699.

Postprofessional Master's Program

The two-year graduate program leading to the master of landscape architecture (MLA) degree is intended for students prepared to do advanced work in the field. Students entering the postprofessional MLA program must have a professionally accredited bachelor's degree in landscape architecture. Students are typically interested in pursuing an advanced independent research project with an interest in an academic career.

Students with professional landscape architecture degrees typically spend two years in residence satisfying course requirements.

Required course work includes one design and planning studio [Land Planning and Design (LA 594)], one course in landscape analysis and planning [Introduction to Landscape Planning Analysis (LA 540)], one course in history, literature, and theory, Landscape Research Methods I (LA 620), Landscape Research Methods II (LA 621), and mentored research with a faculty member. In addition, students must complete five courses (20 credits) in an area of concentration.

Postprofessional Master's Curriculum

Code	Title	Credits
Planning and Design		
LA 594	Land Planning and Design	6
Landscape Analysis and Planning		
Choose one of the following, or a course approved by advisor: [1]		4
LA 513	Analyzing Landscape Systems	
LA 515	Computers in Landscape Architecture	
LA 540	Introduction to Landscape Planning Analysis	
LA 541	Principles of Applied Ecology	
History and Theory		
Choose one of the following, or a course approved by advisor: [1]		4
ARCH 530	Architectural Contexts: Place and Culture	
LA 574	History of Landscape Architecture I	
LA 575	History of Landscape Architecture II	
LA 617		
Area of Concentration		
Advisor-approved courses in one area of concentration from list above		20
Research Methods and Master's Project [1,2]		
LA 601	Research: [Topic]	2
LA 620–621	Landscape Research Methods I-II	4
LA 699	Master's Project [3]	16
or LA 503	Thesis	
Total Credits		**56**

1 Courses used to satisfy analysis, research, and theory requirements above may not be used to satisfy area of concentration requirements.

2 Before enrolling in Master's Project (LA 699), students must obtain department approval of a project or thesis proposal from their landscape architecture master's project advisor.

3 Completed during the second year.