Landscape Architecture

THE UNIVERSITY OF NEW MEXICO



MISSION STATEMENT

Landscape architecture is more than just the design of physical outdoor spaces. It is a platform for the cross-pollination of ideas, a tool for positive social and environmental change, and a living narrative that connects us to our surroundings.

At UNM, the Department of Landscape
Architecture prepares students to think and
act critically, enabling them to understand the
complexity of our world and address the diverse
challenges we face today.

We foster curiosity and passion for living environments in our students while providing them with the necessary professional skills to become future leaders in the expanding field of landscape architecture.

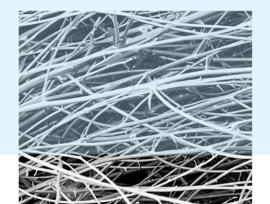


PROGRAM REQUIREMENTS

Students entering the program with non-design majors are required to complete a minimum of 87 credit hours. This will normally require three years of study.

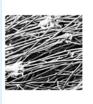
Students entering the program with pre-professional or professional degrees in related environmental design disciplines are required to complete 48-57 credit hours with the total number of credit hours to be determined by the Chair on a case-by-case basis.

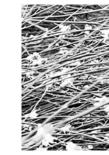
Students entering the program with a Bachelor of Landscape Architecture degree (BLA) will complete a minimum of 48 credit hours of study.





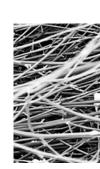
















3 YEAR PROGRAM OF STUDY for students with non-architectural design backgrounds | 87 credits

	FALL COURSES	Credits	SPRING COURSES	Credits
YEAR ONE	LA 501 Studio fundamental design LA 582 Graphic Communication LA 561 History + Theory of LA LA 556 Site + Environment	6 3 3 3	LA 502 Studio <i>urban typologies</i> LA 521 AutoCAD for LA LA 581 Landscape Construction LA 558 Plants I	6 3 3 6
YEAR TWO	LA 503 Studio indigenous design LA 570 Urban Ecology LA 580 LA Technology grading Elective	6 3 3 3	LA 504 Studio <i>speculative design</i> LA 563 Theory in LA LA 559 Plants II Elective	6 3 3 3
YEAR THREE	LA 505 Studio design competition LA 596 Thesis Prep research methods LA 586 Professional Skills construction documents Elective	6 3 3 3	LA 597 Studio master's project LA 531 Professional Practice Elective	6 3 3

2 YEAR PROGRAM OF STUDY for students with architecture backgrounds | 48-57 credits

	FALL COURSES	Credits	SPRING COURSES	Credits
YEAR ONE	LA 503 Studio indigenous design or LA 561 History + Theory of LA LA 580 LA Technology grading LA 556 Site + Environment	6 3 3 3	LA 504 Studio speculative design LA 563 Theory in LA LA 581 Landscape Construction LA 558 Plants I	6 3 3 3
YEAR TWO	LA 505 Studio LA 596 Thesis Prep LA 586 Professional Skills construction documents Elective	6 3 3 3	LA 597 Studio master's project LA 531 Professional Practice LA 559 Plants II	6 3 3

HERE ARE **TEN** REASONS TO STUDY LANDSCAPE ARCHITECTURE AT THE UNIVERSITY OF NEW MEXICO

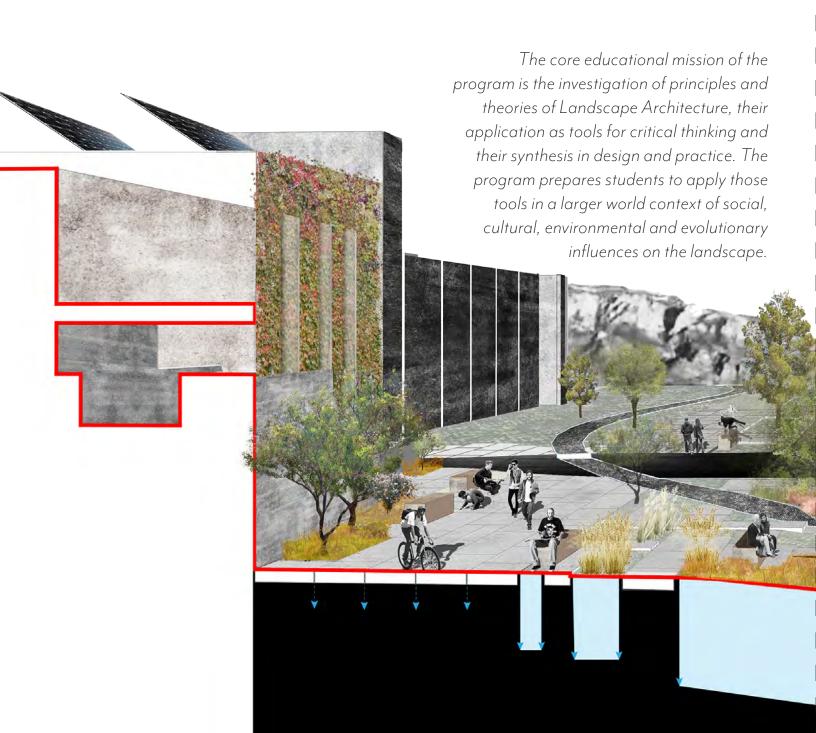


THE SUBLIME NEW MEXICO LANDSCAPE IS AN IDEAL PLACE FOR STUDYING AND LEARNING PRINCIPLES OF LANDSCAPE ARCHITECTURE

The University of New Mexico occupies 600 acres along old route 66 in the heart of Albuquerque, a city of 600,000 people. From the ancient volcanoes in the west, past the banks of the Rio Grande, to the majestic Sandia Mountains in the east, Albuquerque is situated within a dynamic cultural and natural landscape. The University if New Mexico offers a campus environment with a unique architectural style and a nationally recognized campus arboretum. The surrounding New Mexico landscape, with its breath-taking natural beauty and fascinating cultural history, provides a unique place in which to live and study.



DESIGNING BEAUTIFUL, RESILIENT AND RESPONSIVE PLACES IS AT THE HEART OF THE LANDSCAPE ARCHITECTURE PROGRAM AT UNM



THE LANDSCAPE ARCHITECTURE PROGRAM AT UNM
HELPS STUDENTS BUILD ESSENTIAL KNOWLEDGE AND
SKILLS FOR THE PROFESSIONAL PRACTICE OF LANDSCAPE
ARCHITECTURE



4

The Master of Landscape
Architecture degree is a first
professional graduate degree that
prepares graduates to enter the
professional realm of landscape
architecture. The 3-year MLA
program is perfect for individuals
who do not have an environmental
design background. The 2-year
program is perfect for individuals
who hold a design background in
architecture.

Our students with design and nodesign backgrounds come from all over the country and world.



First Place!

88 88

STUDENTS AND FACULTY IN THE LANDSCAPE ARCHITECTURE PROGRAM AT UNM WIN NATIONAL AND INTERNATIONAL DESIGN COMPETITIONS

The level of design studio instruction is superb.
Students in the Landscape Architecture
Program have been recognized for their
studio design work locally, nationally and
internationally. Since the program began in
2000, over 25 graduate students have won
national and international design competitions.

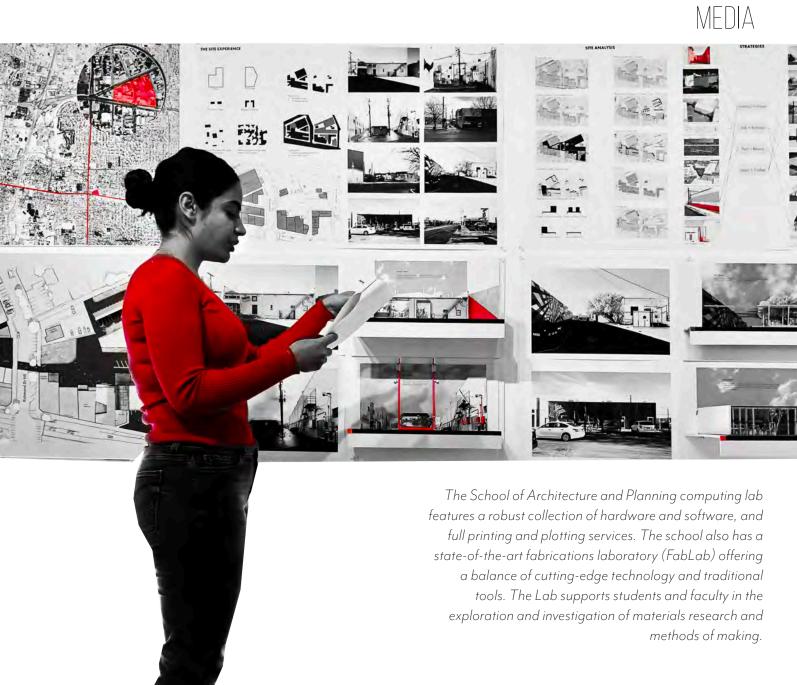


THE UNIVERSITY OF NEW MEXICO PROVIDES AN EXCELLENT QUALITY OF EDUCATION AT A VERY AFFORDABLE COST



The US Department of Education has ranked the University of New Mexico third in affordability among universities that have degrees in architecture and related fields. In addition, the Landscape Architecture Program is able to offer a number of assistantships to non-resident students. allowing them to pay in-state tuition rates during their first year while they establish residency in New Mexico. For international students. UNM offers the Amigo Scholarship. Other assistantships, normally for students in second and third years, are available for research and contract work being carried out by faculty in the program. Annual student awards for various categories of academic achievements are sponsored by the Dean's Office, New Mexico Chapter of ASLA, the offices of local Landscape Architects, and other generous benefactors.

STUDENTS ARE ENGAGED, CHALLENGED, AND IMMERSED IN DESIGN THROUGHOUT THE STUDIO SEQUENCE, EXPLORING AND EXPERIMENTING WITH VARIOUS MEDIA





Graduates of the Landscape Architecture program at the University of New Mexico continue to shape the built environment in a variety of fields. In addition to the degree program, which prepares students for a career as a practicing Landscape Architect, the school also offers certificate programs and concentrations for those who want to apply a design-based approach to different real-world challenges.

For example, the certificate program in Historic Preservation and Regionalism (HPR) explores preservation issues and techniques informed by regional traditions, cultural landscapes, and historic landscape preservation. The program requires eighteen hours of coursework, nine of which may overlap with the Master of Landscape Architecture program of study.

The newly developed Indigenous Design and Planning Concentration educates and informs indigenous design and planning by engaging faculty, students, professionals and community leaders in culturally responsive and sustainable practices.

Our alumni have careers in:

- ☐ Professional Practice as Landscape Architects
 - + in firms
 - + for the National Park Service
 - + for the Forest Service
 - + for local government
- Design Build
- ☐ Cultural Landscape Planning
- Urban Farming
- Landscape Ecology
- Landscape Architecture Education (the list goes on!)

UNM'S LANDSCAPE ARCHITECTURE PROGRAM IS THE ONLY ONE IN THE COUNTRY THAT HAS A DEDICATED INDIGENOUS DESIGN STUDIO.

Beyond land acknowledgment, the Landscape Architecture Program has cultivated a strong working relationship with UNM's Indigenous Design + Planning Institute (iD+Pi) over the past decade. Through studios and student employment, we offer immersive experiences working with Diné (Navajo) and Pueblo communities on service-learning projects that challenge traditional Western perspectives of the profession, place, and our relationship with the more-than-human world.

From these experiences, students develop a deeper appreciation and respect for the connections and contributions of Indigenous place-based cultures by listening, unlearning, and walking the land. As we build relationships through reciprocity, we acknowledge the past, apply our skills and gifts to empower communities today, and cultivate stronger relationships for the future.

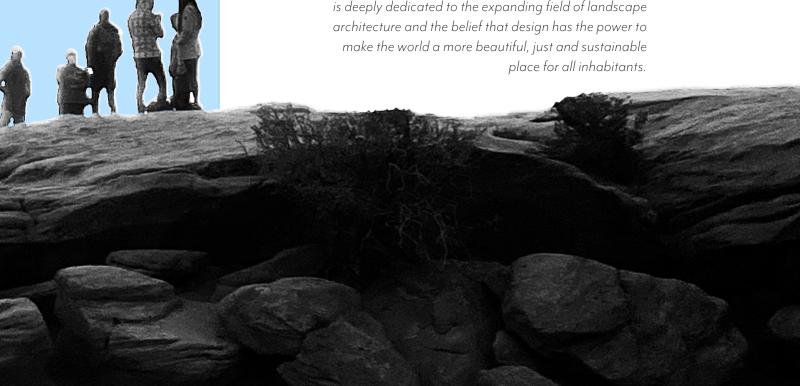


OUR PROGRAM IS SMALL AND MIGHTY. THE STUDENT /EDUCATOR RATIO IS EXCELLENT. CLASSES ARE COMPOSED OF STUDENTS FROM NEW MEXICO, ACROSS THE UNITED STATES, AND FROM AROUND THE WORLD.

10

We value the diversity and lived experience that each student brings to the table. We see education as a collaborative endeavor where we grow and learn together through design, research, making, experimentation, humility, courage and curiosity.

The faculty have diverse backgrounds, research interests, and expertise in professional practice skills. Several of our part time faculty members are licensed landscape architects and partners in local firms. The firms, professors, students and alumni compose a tight-knit community that is deeply dedicated to the expanding field of landscape architecture and the belief that design has the power to make the world a more beautiful, just and sustainable place for all inhabitants.



FIND OUT MORE ABOUT OUR PROGRAM AND GETTING YOUR GRADUATE DEGREE IN LANDSCAPE ARCHITECTURE HERE:

https://landscape.unm.edu/

The Master of Landscape Architecture degree program at the University of New Mexico is committed to providing a comprehensive graduate education designed to prepare graduates to enter the profession of Landscape Architecture as private, public or academic practitioners; and to promote research and inquiry that contributes to knowledge in the discipline. The program is fully accredited by the Landscape Architectural Accreditation Board.

The program has strengths in the following areas:

- Urban Ecology and Design
- Indigenous and Community Design
- Water Systems in Arid Lands
- Art and Ecology
- ° Cultural Landscapes
- Historic Preservation

TALK TO THE CHAIR OF LANDSCAPE ARCHITECTURE:

Catherine Harris: cphunm@unm.edu

TALK TO A GRADUATE ADVISOR:

saapadvise@unm.edu

TALK TO A CURRENT STUDENT

We will connect you with a student to share their experience and answer any questions you may have about the program.



BEST CONSIDERATION DEADLINE: JANUARY 15TH
APPLICATIONS ACCEPTED UNTIL: FEBRUARY 15TH

