LANDSCAPE ARCHITECTURE, MS

REQUIREMENTS

MINIMUM GRADUATE SCHOOL REQUIREMENTS

Review the Graduate School minimum degree requirements (https:// guide.wisc.edu/graduate/#requirementstext) and policies (https:// guide.wisc.edu/graduate/#policiestext), in addition to the program requirements listed below.

MAJOR REQUIREMENTS

MODE OF INSTRUCTION

Face to Face	Evening/ Weekend	Online	Hybrid	Accelerated
Yes	No	No	No	No

Mode of Instruction Definitions

Accelerated: Accelerated programs are offered at a fast pace that condenses the time to completion. Students typically take enough credits aimed at completing the program in a year or two.

Evening/Weekend: Courses meet on the UW-Madison campus only in evenings and/or on weekends to accommodate typical business schedules. Students have the advantages of face-to-face courses with the flexibility to keep work and other life commitments.

Face-to-Face: Courses typically meet during weekdays on the UW-Madison Campus.

Hybrid: These programs combine face-to-face and online learning formats. Contact the program for more specific information.

Online: These programs are offered 100% online. Some programs may require an on-campus orientation or residency experience, but the courses will be facilitated in an online format.

CURRICULAR REQUIREMENTS

Requirement: Detail

Minimum Credit Requirement	36 credits
Minimum Residence Credit Requirement	16 credits
Minimum Graduate Coursework Requirement	18 credits must be graduate-level coursework. Refer to the Graduate School: Minimum Graduate Coursework (50%) Requirement policy: https://policy.wisc.edu/library/ UW-1244 (https://policy.wisc.edu/library/UW-1244/).
Overall Graduate GPA Requirement	3.00 GPA required. Refer to the Graduate School: Grade Point Average (GPA) Requirement policy: https://policy.wisc.edu/library/ UW-1203 (https://policy.wisc.edu/library/UW-1203/).

Other Grade	No other grade requirements.
Requirements	

Assessments Students must demonstrate their competency in the and theories, methods, applications, and ethics of their chosen specialty within the multidisciplinary field of landscape architecture through the writing and defense of a thesis.

Language None. Requirements

Requirements

REQUIRED COURSES

Students pursue either a focus area in community-focused design or restoration ecology and ecological design. All students in the MS in Landscape Architecture program complete a common core, while additional courses within their focus area are chosen in consultation with their advisor and advisory committee.

Common Core All students complete the following: LAND ARC 710 Theories of Landscape Change 2 LAND ARC 710 Critical Inquiry into Landscape Design Expression 2 LAND ARC 740 Research in Landscape Architecture 1 3 LAND ARC 940 Graduate Seminar 2 3 LAND ARC 940 Graduate Seminar 2 3 LAND ARC 940 Research 6 Focus Area 6 6 Complete an additional two courses within a focus area that are selected by the student and their advisory committee. 6 Supporting Courses 1 1 Complete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement. 14 Total Credits 36	Code	Title	Credits		
LAND ARC 710Theories of Landscape Change2LAND ARC 720Critical Inquiry into Landscape Design Expression2LAND ARC 740Research in Landscape Architecture 13LAND ARC 940Graduate Seminar 23LAND ARC 990Research6Focus AreaComplete an additional two courses within a focus area that are selected by the student and their advisory committee.Supporting CoursesComplete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement.14	Common Core				
LAND ARC 720 Critical Inquiry into Landscape Design Expression 2 LAND ARC 740 Research in Landscape Architecture 3 LAND ARC 940 Graduate Seminar ² 3 LAND ARC 940 Graduate Seminar ² 3 LAND ARC 990 Research 6 Focus Area 6 Complete an additional two courses within a focus area that are selected by the student and their advisory committee. 6 Supporting Courses 6 Complete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement. 14	All students complete the following:				
Design Expression LAND ARC 740 Research in Landscape Architecture 3 LAND ARC 940 Graduate Seminar ² 3 LAND ARC 940 Research 6 Focus Area 6 Complete an additional two courses within a focus area that are selected by the student and their advisory committee. 6 Supporting Courses 2 Complete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement. 14	LAND ARC 710	Theories of Landscape Change	2		
1 1 LAND ARC 940 Graduate Seminar ² 3 LAND ARC 990 Research 6 Focus Area 6 Complete an additional two courses within a focus area that are selected by the student and their advisory committee. 6 Supporting Courses 5 Complete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement. 14	LAND ARC 720		2		
LAND ARC 990 Research 6 Focus Area Complete an additional two courses within a focus area that are selected by the student and their advisory committee. Supporting Courses Complete supporting courses numbered 300 and above, 14 including independent studies, to satisfy minimum credit requirement.	LAND ARC 740	Research in Landscape Architecture	3		
Focus Area 6 Complete an additional two courses within a focus area that are selected by the student and their advisory committee. 6 Supporting Courses 14 Complete supporting courses numbered 300 and above, including independent studies, to satisfy minimum credit requirement. 14	LAND ARC 940	Graduate Seminar ²	3		
Complete an additional two courses within a focus area 6 that are selected by the student and their advisory 6 committee. 9 Supporting Courses 14 including independent studies, to satisfy minimum credit requirement. 14	LAND ARC 990	Research	6		
that are selected by the student and their advisory committee. Supporting Courses Complete supporting courses numbered 300 and above, 14 including independent studies, to satisfy minimum credit requirement.	Focus Area				
Complete supporting courses numbered 300 and above, 14 including independent studies, to satisfy minimum credit 14 requirement. 14	that are selected by the student and their advisory				
including independent studies, to satisfy minimum credit requirement.	Supporting Course	s			
Total Credits 36	including independen		14		
¹ May substitute a different course in Research Methods if approved by	1				

May substitute a different course in Research Methods if approved by the student's advisor.

² Taken over three semesters for 1 credit each time.