



## Landscape Architecture 3YR Program Requirements

(54 credits in total with foundational courses; 44 credits of non-foundational credits required by Rackham Graduate School)\*

### Integrated Studio and Visualization (25 required credits)

\_\_\_\_\_ EAS 586 (3)(f)\* Place and Environment      \_\_\_\_\_ EAS 687 (4)\*\* Landscape Planning and Analysis

\_\_\_\_\_ EAS 587(3)(f) Making Place Design      \_\_\_\_\_ EAS 688 (4) Site Planning and Design

\_\_\_\_\_ EAS 585 (1) (f) Visualization 1      \_\_\_\_\_ EAS 691(3) Planting Design

\_\_\_\_\_ EAS 590 (3) Principles of Eco Design      \_\_\_\_\_ EAS 689 (2) Visualization 3 (elective)

\_\_\_\_\_ EAS 591 (3) Eco Site Design

\_\_\_\_\_ EAS 589 (1) (f) Visualization 2

### Landscape Analysis and Technologies (14 credits)

\_\_\_\_\_ EAS 531\*\* (4) Princ of GIS

\_\_\_\_\_ EAS 588 (4)(f) Site Engineering

\_\_\_\_\_ EAS 501 (3) Professional Practice

\_\_\_\_\_ EAS 681 (3) Materials & Methods

### Landscape History and Theory (3 credits)

\_\_\_\_\_ EAS 503 (3) Sustainable Sites and Historical Precedent

### SEAS Requirements (14-17 credits)

\_\_\_\_\_ EAS 509 (4) Ecology: Concepts & Applications [Ecological Processes]

\_\_\_\_\_ EAS 436 (4) Woody Plants [Ecological Processes]

\_\_\_\_\_ [IAMS Requirement](#) \*\*

\_\_\_\_\_ EAS 701(6) Ecological Design and Planning [Capstone: Theme Based Master's Project]

\*Courses marked (f) are foundational courses and do not count towards the 44 credit hours required by Rackham Graduate School.

\*\* IAMS course can double-count with Core requirements but we do not double-count the actual credits

Any petitions to substitute or waive a requirement must be approved by appropriate faculty and submitted to the SEAS Student Center.

All courses must be taken on a graded basis, if taught for a grade.

### Summary of Requirements for a 3YR Master of Landscape Architecture Degree for Fall 2024

Last Revised 05/24/2024

<b>Year One</b>	
<b>Fall</b>	
<b>Course</b>	<b>Credits</b>
EAS 436: Woody Plants	4CR
EAS 509: Ecology" (can be taken Fall or Winter)	4CR
EAS 585: Visualization I	1CR
EAS 586: Making Place Des Studio	3CR
EAS 587: Place and Environment Des Studio	3CR
<b>Winter</b>	
<b>Course</b>	<b>Credits</b>
EAS 531: Principles of GIS	4CR
EAS 588: Site Engineering	4CR
EAS 590: Principles of Ecological Design	3CR
EAS 591: Ecological Site Design	3CR
EAS 589: Visualization 2	1CR
<b>Year Two</b>	
<b>Fall</b>	
<b>Course</b>	<b>Credits</b>
EAS 681: Materials and Methods	3CR
EAS 688: Site Planning	4CR
EAS 691: Planting Design	3CR
Elective (could count toward MS specialization)	2-3CR
<b>Winter</b>	
<b>Course</b>	<b>Credits</b>
*EAS 501 "Professional Practice"	3CR
EAS 503 "Historical Sites"	3CR
EAS 687 "Modeling for Landscape Planning"	4CR
EAS 701 "Ecological Design and Planning" Master's Project	2CR

*Students can take Pro Practice in years 2 or 3	
<b>Year Three</b>	
<b>Fall</b>	
<b>Course</b>	<b>Credits</b>
General Elective	
General Elective	
EAS 546 "Herbaceous Plants" (suggested elective)	4CR
EAS 701 "Ecological Design and Planning" Master's Project	2CR
<b>Winter</b>	
<b>Course</b>	<b>Credits</b>
General Elective	
*EAS 501 "Professional Practice"	3CR
EAS 620 "AR/VR" for Sustainability (suggested elective)	2CR
EAS 701 "Ecological Design and Planning" Master's Project	2CR
*Students can take Pro Practice in years 2 or 3	