

Landscape Architecture 3YR Program Requirements (62 credits total with Foundational courses)

Studio Courses (25 credits)

- _____ EAS 587 a (2)(f)* Place and Environment _____ EAS 691(3) Planting Design
- _____ EAS 587 b (2)(f) Making Place _____ EAS 750(2) Urban Design
- _____ EAS 590 a (2)(f) Principles of Eco Design _____ EAS 787 (2+2) Metropolitan
- _____ EAS 590 b (2)(f) Ecological Site Design Design Dynamics
- _____ EAS 687 (4)** Landscape Planning and Analysis
- _____ EAS 688 (4) Site Planning and Design

Visualization and Graphics Courses (7 credits)

- _____ EAS 585 (1)(f) CAD _____ Other
- _____ EAS 586 (2)(f) Visualizing the Environment
- _____ EAS 531 (4)** Principles of GIS

Landscape Technologies (10 credits)

- _____ EAS 588 (4)(f) Site Engineering _____ EAS 501 (3) Professional Practice
- _____ EAS 591 (3)(f) Materials & Methods

Landscape History and Theory (3 credits) with additional suggested elective

- _____ EAS 503 (3) Sustainable Sites and Historical Precedent _____ H & T Elective

Open Electives

SEAS Requirements (17-18 credits)

Ecological Processes

- _____ EAS 509 (4) Ecology: Concepts & Applications
- _____ EAS 436 (4) Woody Plants
- _____ ***IAMS Requirement (2 courses; 3 credits minimum) (see reverse)
- _____ Capstone - At most 12 credits of EAS 700 or at most 6 credits of EAS 701/702

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

**Meets SEAS Analytics Requirement

*** 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 OAP.

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

[Integrated Analytic Methods and Skills Requirement](#)

Students are required, at some point during their time enrolled in the program, to take 2 courses composing at least 3 credits from a faculty-approved list of courses that focus on integrative analytic methods and skills.

Year One	
Fall	
Course	Credits
EAS 436 "Woody Plants	4CR
EAS 509 "Ecology" (can be taken Fall or Winter)	4CR
EAS 585 "CAD"	1CR
EAS 586 "Visualizing the Environment"	2CR
EAS 587 "Place & Environment"	4CR
Winter	
Course	Credits
EAS 531 "Principles of GIS"	4CR
EAS 588 "Site Engineering"	4CR
EAS 590 "Eco Site Des I & II"	4CR
EAS 501.085 "3D Modeling" (elective)	2CR
Year Two	
Fall	
Course	Credits
EAS 591 "Materials and Methods"	3CR
EAS 688 "Site Planning"	4CR
EAS 691 "Planting Design"	3CR
Elective course	2-3CR
Winter	
Course	Credits
*EAS 501 "Professional Practice"	3CR
EAS 503 "Historical Sites"	3CR
EAS 687 "Modeling for Landscape Planning"	4CR
EAS 701 "Master's Project"	1CR (3CR for theme)
*Students can take Pro Practice in year 3	
Year Three	

Fall	
Course	Credits
EAS 787 "Metro Studio"	4CR
EAS 546 "Herbaceous Plants" (elective)	4CR
Capstone credits	
Winter	
Course	Credits
EAS 750 "Urban Design Studio"	2CR
EAS 620 "AR/VR" for Sustainability (elective)	2CR
EAS 677.085 "Community Engagement" (elective)	2CR
Capstone credits	