

RUTGERS

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## Masters in Landscape Architecture Program for Practitioners and Licensed Professionals (MLA II)

The **30 credit** program is tailored for professionals interested in **developing** skills and knowledge on a specific topic or **exploring** advancements in the practice of Landscape Architecture.

Department of Landscape Architecture  
School of Environmental and Biological Sciences  
Rutgers, The State University of New Jersey  
Room 112, 93 Lipman Dr., New Brunswick, NJ 08901-8520  
Blake Hall, Cook Campus. 848-932-9311

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Department of Landscape Architecture  
School of Environmental and Biological Sciences



# Masters in Landscape Architecture Program for Practitioners and Licensed Professionals (MLA II)

The post-professional program is geared towards professionals and recent landscape architecture graduates who are seeking to develop a specific skill or area of expertise in landscape architecture and affiliated disciplines. It takes advantage of Rutgers' vast academic resources to allow you to develop an interdisciplinary course of study to directly address your interests. The basic course of study requires a minimum of 30 credits, part time options are available.

A list of areas of interest and academic resources follow:

## Areas of Interest

Regional Design and Water Management  
Ecological Restoration and Wetlands  
GeoDesign and GIS  
Urban Forestry  
History/Theory  
Visualization and Representation  
Urban Design and Planning  
Residential Design  
URban Agriculture  
Environmental Justice  
Participatory Design  
Green Infrastructure  
Post Industrial Sites

## Academic Resources

School of Environmental and Biological Sciences  
Bloustein School of Planning and Public Policy  
Mason Gross School of the Arts  
  
Office of Agriculture and Urban Programs  
  
Center for Urban Restoration Ecology  
Center for Remote Sensing and Spatial Analysis  
Center for Urban Environmental  
Sustainability

## Three examples of building your program of interest:

### Required Courses:

Research Methods 2 credits, Thesis Research 6 credits.  
Expertise Courses: 22 credits in graduate level courses.

## Example: Post Industrial Sites and Green Infrastructure Focus

### Expertise Courses

16:550:533 Ecology and Landscape Architecture Studio, 5 credits  
16:550:554 Concepts of Preservation and Design of Postindustrial Landscapes, 3 credits  
16:550:536 Sustainability/Special Topics Studio, 5 credits  
16:550:552 Landscape History II, 3 credits  
11:550:442 Sustainable Landscape Technologies, 3 credits  
16:375:534 Environmental Sustainability, 3 credits  
34:970:622 Urban Redevelopment, 3 credits

## Example: History of Design and Cultural Landscapes Focus

### Expertise Courses

16:550:535 Housing and Open Space Studio, 5 credits  
16:550:553 Theories of Landscape Architecture, 3 credits  
16:550:552 Landscape History II, 3 credits  
16:082:594 CHAPS: Significant Objects: Material Culture Studies  
and Cultural Heritage, 3 credits  
16:082:603 CHAPS: Cemeteries, Monuments, and Memorials:  
Cultural Heritage and Remembering the Dead, 3 credits  
34:970:652 Urban Political Theory, 3 credits  
34:970:521 Historic Preservation, 3 credits

## Example: GeoDesign and Geomatics Focus

### Expertise Courses

16:550:536 Regional/Special Topics Studio, 5 credits  
16:450:615 Seminar in Remote Sensing , 3 credits  
16:455:501 Seminar in Geospatial Information Science, 3 credits  
16:550:533 GeoDesign Studio, 5 credits  
16:215:520 Landscape Ecology, 3 credits  
16:450:605 Land Change Science, 3 credits

