

Landscape Studies Concentration Courses

Spring 2019

11/5/2019

CORE CLASSES

SUSTCOMM 205 Dynamics of Human Habitation	TuTh 11:30AM - 12:45PM
SUSTCOMM 314 Writing in Community Development & Land Arch	Tu 10:00–11:15AM or 2:30–3:45PM + discussions (see SPIRE)
SUSTCOMM 591B Sustainable Cities	TuTh 10:00AM – 11:15 AM
SUSTCOMM 544* History Arch & Landscape II*	TuTh 5:30 – 6:45PM

*Take two of the three landscape history classes: SUSTCOMM 140 (fall), SUSTCOMM 543 (fall), SUSTCOMM 544 (spring)

CONCENTRATION COURSES: Landscape Studies

ANTHRO 208 Human Ecology	TuTh 11:30AM – 12:45PM
ANTHRO 397SD Sustainability or Sustaining Development?	TuTh 11:30AM – 12:45PM
ANTHRO 397U Anthropology of Growth and Development	MWF 12:20 – 1:10PM
ARCH 211 The City	MWF 9:05-9:55AM
BIOLOGY 287 Intro Ecology ^P	MWF 10:10 – 11:00AM
ECO 605 Urban Forests: Structure, Functions, and Value	Tu 2:30-5:30PM
ECO 622 Conservation Biology ^G	TuTh 11:30 – 12:45 PM
ECO 691E Ecological Responses to Climate Change ^G	TuTh 10:00AM – 11:15AM
ENVIRSCI 214 Ecosystems, Biodiversity + Global Change ^P	TuTh 11:30AM – 12:45PM
GEOGRAPH 352 Computer Mapping	TuTh 1:00-2:15 PM
GEOGRAPH 468 GIS and Spatial Analysis	TuTh 10:00-11:15 AM
GEOGRAPH 497NS National Parks and Protected Areas	TuTh 10:00-11:15 AM
GEOGRAPH 497R Rethinking US Environmental Policy	TuTh 1:00-2:15 PM
GEOLOGY 231 Methods in Geosciences	W 9:05 – 9:55PM + Th 1:00PM - 5:00 PM
GEO-SCI 591 Climate Change Impacts - New England ^G	TuTh 1:00PM -2:15PM
HISTORY 383 American Environmental History ^P	TuTh 10:00-11:15 AM
HISTORY 397LA Environmental History of Latin America	TuTh 2:30 – 3:45PM
LANDARCH 491LI Landscape Planning & The Cultural Landscape ^G	MWF 1:25-5:15 PM
LANDARCH/REGIONPL 582 Landscape and Green Urbanism ^G	M 6:00 – 9:00PM
LANDARCH/REGIONPL 591I Sust Green Infrastructure Plan and Dsgn ^G	TuTh 2:30 – 3:45PM
NRC 185 Sustainable Living: Solutions for 21 st Century ¹	TuTh 2:30 – 3:45 PM or 4:00 – 5:15 PM
NRC 225 Forests and People	MWF 12:20-1:10 PM
NRC 252 Fundamentals of Applied Ecology ^P	TuTh 11:30 AM – 12:45 PM
NRC 261 Wildlife Conservation	TuTh 2:30-3:45 PM
NRC 390E Evolution and Conservation	MW 9:05 – 9:55 + W 12:20 – 3:45 PM
NRC 409 Natural Resource Policy & Administration	TuTh 10:00-11:15 AM
NRC 490 Sustainable Systems: Evaluating Local Systems ^P	TuTh 2:30-3:45 PM
NRC 494EI Environmental Decision Making ^P	MW 10:10AM – 12:05PM
NRC 566 Restoration Ecology ^G	TuTh 10:00 – 11:15AM
NRC 578 Watershed Science and Management ^G	TuTh 10:00-11:15 AM
NRC 585 Introduction to GIS ^G	Th 11:30-12:45PM + lab (see SPIRE)
NRC 590TP Clean Energy and Climate Policy in MA ^G	TuTh 1:00 – 2:15 PM
NRC 590 Adapting To Climate Change: Policy & Action ^G	TuTh 11:30 – 12:45 PM
REGIONPL 545 Introduction to Land Use ^G	TuTh 11:30 AM – 12:45PM
RES-ECON 102 Intro Resource Econ ¹	TuTh 1:00 – 2:15PM
RES-ECON 262 Environmental Econ	TuTh 2:30-3:45 PM
RES-ECON 397E Economic Development and the Environment ^P	TuTh 10:00 – 11:15AM
SPP 397N Natural Resource Policy and Admin	TuTh 10:00 – 11:15AM
SPP 497P Policy and Program Evaluation	We 9:05 – 11:35 AM
SUSTCOMM 125 Global Cities and Global Issues ¹	TuTh 2:30 – 3:45PM
SUSTCOMM 197D Introduction to Environmental Design ¹	MW 9:05 – 11:00AM
SUSTCOMM 297G Climate Change and Resilient Cities	TuTh 11:30 AM – 12:45 PM

SUSTCOMM 333 Introduction to Community Economic Development
SUSTCOMM 597A Digital Technology for Design Representation ^G

MW 4:00 – 5:30PM
TuTh 1:00 – 2:15PM

NOTE: All classes must be completed with a grade of C- or better.

¹ Only two 100-level courses can count toward concentration requirements.

^P Prerequisites or restrictions. Check SPIRE for prerequisite courses or other restrictions.

^G Graduate-level class. Check with instructor.