
ENVIRONMENTAL SCIENCES COURSES

FALL 2017

EEES	1010	Physical Geology
EEES	1020	Introductory Geology Lab
EEES	1050	Geol Hazards & the Environment-DL
EEES	1130	Down to Earth: Environmental Science
EEES	1140	Environmental Problems Lab
EEES	2010	Intro to Environmental Studies
EEES	2100	Fundamentals of Geology
EEES	2150	Biodiversity
EEES	2160	Biodiversity Lab
EEES	2200	Climate Change
EEES	2400	Oceanography & Water Resources
EEES	2500	Computer Applications in Environmental Sciences
EEES	3050	General Ecology
EEES	3060	General Ecology Lab
EEES	3100	Surficial Processes
EEES	3220	Earth Mat II-Sed, Petro. Strat
EEES	3250	Engineering Geology
EEES	3900	Literature & Communications in Env. Sciences
EEES	4160/5160	Environmental Data Management
EEES	4250/5250	Soil Ecology
EEES	4260/5260	Soil Ecology Lab
EEES	4450/5450	Hazardous Waste Management
EEES	4480/5480	GIS Applications in ENSC
EEES	4490/5490	Remote Sensing Environment
EEES	4910	Directed Research (counts as a lab)
EEES	4940	Internship
EEES	4980-001	Microbiology for the Environmental Sciences
EEES	4980/6980-002	Science of Gardening
EEES	4980/6980-004	Field Trip – New England
EEES	4980/6980/8980-014	Great Lakes Ecological Research
EEES	4980/6980/8980-016	Principles of Wildlife Conservation & Management
EEES	6100	Glacial Stratigraphy & Geophysics
EEES	6250/8250	Graduate Launch
EEES	6450	Advanced Applied Hydrogeology
EEES	6600/8600	Foundations of Ecology
EEES	6930/8930	Seminar in Ecology
EEES	6960	Thesis Research
EEES	8960	Doctoral Dissertation Research

The following courses satisfy the upper level lab requirement:

EEES 4260/5260-Soil Ecology Lab

EEES 4980-001-Microbiology for the Environmental Sciences

EEES 4980/6980-002-Science of Gardening

EEES 4980-6980-004-New England Field Trip