

ENVIRONMENTAL STUDIES MINOR

Requirements

The minor requires six courses, many of which may also count toward the core curriculum through appropriate course selection.

Summary of Requirements

Course	Title	Credits
ENST 1000	Introduction to Environmental Studies (See other options below)	3

One Environmental Studies Physical Science course

One Environmental Studies Life Science course

Three elective courses

Up to two courses may be double-counted from a major, as well as from another minor.

1. One course in introductory Environmental Studies.

ENST 1000 Introduction to Environmental Studies is preferred, but any course listed below may apply to this requirement.

Courses below have the ENMI attribute.

Course	Title	Credits
ANTH 4373	Environment and Human Survival	4
ENST 1000	Introduction to Environmental Studies	3
ENST 3307	Environmental Politics	4
HIST 3990	North American Environmental History	4
PHIL 3109	Environmental Ethics	4
PHIL 3712	Global Environment and Justice	4
PHIL 4302	Environmental Policy and Ethics	4
PHIL 4409	Environmental Ethics	4
PJST 3200	Environmental Justice	4
POSC 3307	Environmental Politics	4
POSC 3312	Introduction to Environmental Politics	4
SOCI 3145	Environment Technology Society	4
THEO 4008	Religion and Ecology	4

2. One Environmental Studies Physical Science course.

CHEM 1109 Chemistry of the Environment, PHYS 1203 Environmental Physics, or NSCI 1020 Physical Science: Today's World is recommended, but any course listed below may apply to this requirement.

Courses below have the ESPS attribute.

Course	Title	Credits
BISC 3000	Environmental Science	3
CHEM 1109	Chemistry of the Environment	3
CHEM 1321	General Chemistry I	4
ENVS 3000	Environmental Science	3
HPLC 1603	Honors: Natural Science I	4
HPRH 1101	Interdisciplinary STEM I	3
NSCI 1020	Physical Science: Today's World	3
NSCI 1321	General Chemistry Lecture I	4

NSCI 1501	General Physics Lecture I	3
NSCI 2020	An Introduction to Geology	3
NSCI 2060	Environment: Science, Law, and Policy	3
PHYS 1203	Environmental Physics	3
PHYS 1350	The Physics of Climate Change	3
PHYS 1501	General Physics I	3
PHYS 1601	Introduction to Physics I	4
PHYS 1701	Physics I	3

3. One Environmental Studies Life Science course.

BISC 1002 Ecology: A Human Approach or NSCI 1040 People and the Living Environment is recommended, but any course listed below may apply to this requirement.

Courses below have the ESLS attribute.

Course	Title	Credits
ANTH 1200	Introduction to Biological Anthropology	3
ANTH 4722	Primate Ecology and Conservation	4
BISC 1000	Life on the Planet Earth	3
BISC 1002	Ecology: A Human Approach	3
BISC 1403	Introductory Biology I	3
BISC 1404	Introductory Biology II	3
BISC 2561	Ecology	3
HPLC 1604	Honors: Natural Science II	4
HPRH 1201	Interdisciplinary STEM II	3
NSCI 1040	People and the Living Environment	3
NSCI 1403	General Biology Lecture I	3
NSCI 1404	General Biology Lecture II	3
NSCI 1423	Concepts in Biology Lecture I	3
NSCI 1424	Concepts in Biology Lecture II	3
NSCI 2010	Global Ecology Lecture	3
NSCI 2060	Environment: Science, Law, and Policy	3
NSCI 2142	Paleoecology Lecture	3

4. Three elective courses

Any with the ESEL attribute, or the ENMI attribute code if not previously counted, may apply toward this requirement.

Courses below have the ESEL attribute.

Course	Title	Credits
AFAM 4147	Food and Globalization	4
ANTH 1200	Introduction to Biological Anthropology	3
ANTH 2700	You Are What You Eat: The Anthropology of Food	4
ANTH 3380	Hazards, Disasters, and Human Experience	4
ANTH 4200	Climate Change and Culture	4
ANTH 4373	Environment and Human Survival	4
ANTH 4722	Primate Ecology and Conservation	4
ARHI 4555	Art & Ecology in the 19th, 20th & 21st century	4
BISC 4035	Ecology and Economics of Food Systems	4
BISC 4575	Conservation Biology	4
COMC 4115	Communication and the Food System	4
COMC 4222	Media and the Environment	4

ECON 3430	ST: Sustainable Business	4	PHIL 3712	Global Environment and Justice	4
ECON 3850	Environmental Economics	4	PHIL 3722	Native American Philosophy	4
ECON 4030	Environmental-Economic Policy	4	PHIL 3990	Environmental Worldviews and Ethics	4
ECON 4035	Ecology and Economics of Food Systems	4	PHIL 4302	Environmental Policy and Ethics	4
ENGL 3122	Extinction	4	PHIL 4409	Environmental Ethics	4
ENGL 3209	Ecoliterature from Milton to Today	4	PJST 3200	Environmental Justice	4
ENGL 3424	Romantics and Their World	4	POSC 3131	Politics, Urban Health, and Environment	4
ENGL 3633	The Enlightened Earth: American Environment Cultures After 1960	4	POSC 3307	Environmental Politics	4
ENGL 3634	The Literature of Climate Crisis	4	POSC 3312	Introduction to Environmental Politics	4
ENGL 3635	Future Environments: Human Life After the End	4	POSC 4040	Seminar: Sustainable Development	4
ENGL 3909	Interspecies Friendship	4	PSYC 3340	Urban Psychology	4
ENGL 3910	Nature and Horror	4	SOCI 3142	Environmental Sociology	4
ENGL 3916	Animals in Literature	4	SOCI 3145	Environment Technology Society	4
ENGL 4107	Seminar: Ecology on the Edge: Climate Change and Literature	4	THEO 3371	The American Transcendentalists: Spirituality Without Religion	3
ENGL 4147	Food and Globalization	4	THEO 4008	Religion and Ecology	4
ENGL 4216	Animal Welfare in Literature and Culture	4	THEO 4444	Anthropocene: Sciences, Fictions, and Ethical Futures	4
ENST 3000	Environmental Research Methods	4	THEO 4520	Animals, Angels, and Aliens: Beyond the Human in Christian Thought	3
ENST 3307	Environmental Politics	4	URST 5066	Urban Health and Environment	3
ENST 3308	Catastrophe and Human Survival	4	URST 5070	Environmental History of the American City	3
ENST 4900	Environmental Internship and Media Advocacy	4	VART 2050	Designing the City	4
FREN 3270	Écocritique: Francophone environments and cultures	4	VART 2055	Environmental Design	4
FREN 3492	Climate Change and Sustainable Development in the Francophone World	4	VART 2070	Architectural Design I	4
HIST 3364	Environmental History of the Atlantic World, 1250-1650	4	VART 2424	Art and Action on the Bronx River	4
HIST 3538	The Good Earth?	4	VART 3055	Ecology for Designers	4
HIST 3564	Environmental History of New York City: A Research Seminar	4			
HIST 3990	North American Environmental History	4			
HIST 3991	History of the American Indians	4			
HIST 3992	Capitalism	4			
HIST 3993	Environmental History: New York City	4			
HIST 3994	Climate and Society	4			
HIST 3998	People and Other Animals in History	4			
HIST 5563	Readings in Environmental History	4			
HUST 4501	Humanitarianism and Global Health: Unequal Access for the Displaced and Marginalized	4			
INST 3100	The Global Environment	4			
JOUR 2723	Introduction to Climate Storytelling	4			
LPBU 3430	ST: Sustainable Business	3			
LPBU 3432	ST: Modern Economics for a Sustainable World	3			
LPBU 3461	ST: Sustainable Fashion	3			
MKBU 3461	ST: Sustainable Fashion	3			
MLAL 3492	Climate Change and Sustainable Development in the Francophone World	4			
NSCI 2060	Environment: Science, Law, and Policy	3			
PHIL 3109	Environmental Ethics	4			

Availability

The minor in environmental studies is available at Fordham College at Rose Hill and Fordham College at Lincoln Center. Students in Fordham's School of Professional and Continuing Studies may minor in environmental studies only if they receive the approval of their advising dean and/or department, and their schedules are sufficiently flexible to permit them to take day courses at the Rose Hill or Lincoln Center campuses.