Science, Environment, Technology

(Table 3) Boston College, Graduate School of Arts & Sciences
(Table 8) Columbia University, MPA in Environmental Science and Policy
(Table 9) Duke University, Nicholas School of the Environment
(Table 10) Georgetown University, Graduate School of Arts and Sciences
(Table 15) University of Massachusetts Boston, School for the Environment
(Table 16) Merrimack College, Graduate Admissions
(Table 16) University of Michigan, School of Natural Resources & Environment
(Table 22) Tufts University, Graduate Schools of Arts & Sciences and School of Engineering
(Table 22) Yale School of Forestry & Environmental Studies
(Table 25) Dartmouth College, Quantitative Biomedical Sciences

Boston College
Graduate School of Arts & Sciences
The oldest and largest of the University’s eight schools and colleges, the Morrissey College of Arts & Sciences offers graduate degree programs in the humanities, social sciences and natural sciences, leading to the degrees of Doctor of Philosophy, Master of Arts and Master of Science. With approximately 1,000 students and 400 full-time faculty, the Graduate School is small enough to know you as a person, but large enough to serve you and prepare you for a rewarding life and satisfying career. http://gsas.bc.edu

Columbia University
MPA in Environmental Science and Policy
The only one-year concentrated Master’s in Public Administration in Environmental Science and Policy terminal degree program with rigorous environmental science curricula and practical training to make science-based policy and management decisions. http://mpaenvironment.ei.columbia.edu/

Duke University
Nicholas School of the Environment
Duke’s Nicholas School is a School of the Environment that strives for a new paradigm, one that views and attempts to understand the earth and the environment including humans as an integrated whole. And one that advances a more sustainable future by strategically focusing its resources on addressing the major environmental issues of our times and by training a new and environmentally-informed generation of global leaders. To achieve this vision, the Nicholas School has assembled a unique and talented faculty of world-class researchers and educators spanning all of the relevant physical, life, and social sciences, steeped and actively engaged in their respective disciplines, but also committed to the multi- and interdisciplinary lines of inquiry and collaborations that are at the core of many environmental issues. The Nicholas School applies its disciplinary strengths and basic research capabilities to address environmental issues facing society today. https://nicholas.duke.edu/

Georgetown University
Graduate School of Arts and Sciences
The Graduate School of Arts & Sciences at Georgetown University is an exciting and diverse academic community that offers students a wide array of programs from which to choose. Program opportunities range from doctorates in established disciplines to interdisciplin ary masters degrees in emerging field. In addition, access to numerous dual-degree programs makes it possible for students to pursue courses of study that are highly specific to their intellectual interests and career plans. Degrees conferred: MA, MS, MPP, MPM, PhD grad.georgetown.edu

University of Massachusetts Boston
School for the Environment
The School for the Environment is the University of Massachusetts Boston’s premier transdisciplinary environmental school. The School integrates the natural and social sciences, liberal arts, governance, and business to generate and apply new knowledge about the quality of our environment and the sustainable use of its resources. We offer MS and PhD programs in Environmental Science and Marine Science and Technology, a Professional Science Masters, and an MS in Urban Planning and Community Development. https://www.umb.edu/academics/environment

Merrimack College
Graduate Admissions
Merrimack College offers graduate programs in the following areas: accounting, management, public affairs, engineering, computer science, education, counseling, and health sciences. All of our graduate programs are full-time, intensive degree programs, which can also be completed on a part-time, flexible schedule. There is no fee to apply and applications are accepted on a rolling admission basis. merrimack.edu/graduate
University of Michigan
School of Natural Resources & Environment
M.S. Natural Resources & Environment
- Behavior, Education, and Communication
- Conservation Ecology
- Environmental Informatics: GIS and Modeling
- Environmental Justice
- Environmental Policy and Planning
- Landscape Architecture
- Sustainable Systems
MLA - Masters in Landscape Architecture
Ph.D in Natural Resources & Environment http://snre.umich.edu/admissions

Tufts University Graduate Schools of Arts & Sciences and School of Engineering
Graduate Arts and Sciences, School of Engineering
Tufts Graduate School of Arts and Sciences and the School of Engineering offer PhD, masters and certificate programs in over 40 disciplines, including an MFA through the newly created School of the Museum of Fine Arts (SMFA) at Tufts. Located just outside of Boston, Tufts combines the resources of a tier-one research institution with the close knit atmosphere of a liberal arts college. asegrad.tufts.edu

Yale University
Yale School of Forestry & Environmental Studies
The Yale School of Forestry & Environmental Studies is internationally known for its excellence. Founded in 1900, the school offers master’s degrees and doctoral programs and serves as a locus for research into local, regional and global environmental issues. Students here establish close relationships with faculty mentors, work in well-equipped laboratories and use the resources of one of the world’s largest library systems. They choose from a broad selection of courses at F&ES and at other graduate schools at the University, including the law school, the school of public health and the school of management. Students with well-defined cross-disciplinary interests can apply for joint degrees at nine different schools. In addition, students can enrich their studies by attending lectures, seminars, films and conferences, and by joining student groups suited to their interests. environment@yale.edu

Dartmouth College
Quantitative Biomedical Sciences
The QBS program seeks to train highly qualified students for productive careers in biomedical research and teaching through the completion of an interdisciplinary PhD degree in bioinformatics, biostatistics and epidemiology. The program is interdepartmental with numerous collaborations existing between QBS members and those in other PhD programs at Dartmouth. Our philosophy is that the modern biomedical researcher must be able to speak more than one language to successfully collaborate in a highly multidisciplinary environment. Students trained through QBS will be versed in bioinformatics, biostatistics and epidemiology. http://www.dartmouth.edu/~qbs