

- 5527 Montana State University**
 Montana Environmental Training Center
 2100 16th Avenue South
 Great Falls, MT 59405
 800-662-6132
 E-mail: webmaster@msun.edu
<http://www.msun.edu/>
- A cooperative effort between Montana State University/Northern and the Montana Department of Environmental Quality. Offers basic, advance training, and continuing education in the areas of water and wastewater operation, maintenance, safety, process control, cross connection and backflow prevention along with courses in basic water science and watershed awareness. A newsletter and Training Announcement are published quarterly.
Alex Capdeville, Chancellor
- 5528 New Mexico State University**
 Department of Geological Sciences
 Box 30001
 MSC 3AB
 Las Cruces, NM 88003
 505-646-2708
 Fax: 505-646-1056
 E-mail: geology@nmsu.edu
<http://www.nmsu.edu/~geology>
- Offers both undergraduate and graduate study leading to advanced degrees in geological science. Advanced training qualifies students for employment in such branches of geological science as mining, petroleum, environmental and engineering geology, government service or for further graduate study. The education experience may include sedimentology, geochemistry, volcanology, stratigraphy, geotectonics and paleontology.
Dr. Nancy S. McMillan, Department Head
- 5529 North Dakota State University**
 Department of Biological Sciences
 Fargo, ND 58105
 701-231-7087
 Fax: 701-231-7149
<http://www.biology.ndsu.nodak.edu/>
- Department offers undergraduate and graduate degrees in biological disciplines, including environmental and conservation sciences.
Martinus Otte, Department Head
- 5530 Northeastern Illinois University**
 International Center for Tropical Ecology
 5500 N St. Louis
 Chicago, IL 60625
 773-583-4050
 Fax: 773-442-4900
 E-mail: admrec@neiu.edu
<http://www.neiu.edu>
- The International Center for Tropical Ecology provides a focal point for interdisciplinary research and graduate education in all aspects of the conservation of tropical ecosystems. The Center, formed in collaboration with the Missouri Botanical Garden, supports a network in the United States of students, scientists, and conservationists from tropical countries to study issues related to biodiversity conservation.
T. Sonia Arvanitis, Director Of Development
- 5531 Northern Arizona University**
 Environmental Sciences
 South San Francisco Street
 Flagstaff, AZ 86011
 928-523-5511
 Fax: 928-523-6023
 E-mail: distance.programs@nau.edu
<http://www.nau.edu/>
- Designed to offer students a technically rigorous foundation and broad exposure to the environmental science. The core courses in environmental sciences are interdisciplinary, and team taught by scientists with different backgrounds and specialties, providing multiple perspectives and rich learning experiences.
John D. Haeger, President
- 5532 Northern Michigan University**
 Environmental Studies
 1401 Presque Isle Avenue
 Marquette, MI 49855
 906-227-2242
 Fax: 906-227-2249
<http://www.nmu.edu>
- Research focuses on the Upper Peninsula environment, ethnic groups, economy, politics, folklore and literature.
Darlene Walch, Dean
Leslie Wong, President
- 5533 Northland College**
 Environmental Studies
 1411 Ellis Avenue
 Ashland, WI 54806
 715-682-1699
 800-753-1840
 Fax: 715-682-1308
 E-mail: info@northland.edu
<http://www.northland.edu>
- Offers a comprehensive range of environmental programs that integrate traditional study with a keen eye toward problem-solving and environmental impact.
Karen Halbersleben, President
Rick Fairbanks, Provost
- 5534 Ohio State University**
 School of Environment and Natural Resources
 2021 Coffey Road
 210 Kottman Hall
 Columbus, OH 43210
 614-292-2265
 Fax: 614-292-7432
 E-mail: geise.1@osu.edu
<http://www.senr.osu.edu>
- Focuses on the science and management of natural resources and the environment. A variety of integrated undergraduate programs of study provide the foundation to a variety of career paths dealing with natural resources and the environment. Graduates are employed as environmental and ecosystem scientists; forest, wildlife and fisheries researchers and biologists; environmental educators, communicators and naturalists; and park, forest, and wildlife managers.
Dr. Jerry M Bigham, Program Director
- 5535 Oklahoma State University**
 Environmental Science Program
 Stillwater, OK 74078
 405-744-4357
 E-mail: osu-it@okstate.edu
<http://www.it.okstate.edu>
- Environmental Science Program is designed to broaden the scope of scientific and technological study through a multidisciplinary approach encompassing social and legal aspects of environmental concerns and based on ecological foundations.
Michael Shuttic, Compliance Officer
- 5536 Oregon State University**
 Environmental Sciences
 Corvallis, OR 97331
 541-737-1000
 Fax: 541-737-3590
<http://www.osu.orst.edu>
- Offers programs that are central to the mission of the university, which includes wise use of natural resources. Recognized as a Land, Sea, and Space Grant institution, OSU has exceptional strength in many of the disciplines that are required to provide a high-quality interdisciplinary education for future environmental scientists.
Micheal Unsworth, Director
- 5537 Pennsylvania State University**
 Center for Statistical Ecology
 326 Thomas Building
 University Park, PA 16802
 814-865-1348
 Fax: 814-863-7114
 E-mail: b2a@stat.psu.edu
<http://www.stat.psu.edu>
- This ground-breaking program enjoys national and international recognition. With an ongoing program of research that integrates statistics, ecology and the environment, the emphasis is on the environment and collaborative research, training and exposition on improving the quantification and communication of human impact on the environment. Studies also include statistical investigations of the impact of the environment on man.
Bonnie Cain, Financial Secretary
Barbara Freed, Administrative Assistant
- 5538 Portland State University**
 Environmental Sciences & Resources Program

Educational Resources & Programs / Universities

PO Box 751
Portland, OR 97207
503-725-3194
Fax: 503-725-9040
E-mail: psuinfo@pdx.edu
http://www.pdx.edu

Environmental studies are central to the mission of Portland State University, which serves the state's major urban center. The Environmental Sciences and Resources program offers both undergraduate and graduate degrees.
John Reuter, Program Director

5539 Prescott College

Department of Environmental Studies
220 Grove Avenue
Prescott, AZ 86301
800-628-6364
Fax: 928-776-5242
E-mail: admissions@prescott.edu
http://www.prescott.edu/

Prescott College is a private liberal arts college offering a resident BA and limited residency BA, MA, and PhD. Small groups of students work actively on real-world projects with faculty who are leaders in the field of environmental studies. Offers dynamic and active laboratories for students and gives them the opportunity to be on the cutting edge of environmental and sustainability research.

Michelle Tissot, RDP Director of Admissions
Ted Bouras, ADGP Director of Admissions

5540 Purdue University

Natural Resources & Environmental Science
3440 Lilly Hall
West Lafayette, IN 47907
765-494-8060
Fax: 765-496-2926
E-mail: jgraveel@purdue.edu
http://www.agry.purdue.edu/nres/nres.htm

An interdisciplinary program at the Purdue School of Agriculture designed to prepare students to work with environmental problems which impact our basic natural resources, specifically land, air and water. Faculty from all departments in the school contribute to the curriculum. NRES is a flexible program which allows students, working closely with an academic advisor, to develop their personal curriculum to meet individual career goals.

Dr. John Graveel, Program Director

5541 Rensselaer Polytechnic Institute

Lally School of Management and Technology
110 8th Street
Pittsburgh Building
Troy, NY 12180
518-276-6565
E-mail: lally-dean-l@lists.rpi.edu
http://http://lallyschool.rpi.edu

Committed to integrating green business strategy throughout all management curriculum. An MBA with an Environmental Management and Policy Concentration is truly designed as an interdisciplinary degree, enabling graduates to work in traditional business settings with the knowledge and skill to help these businesses realize environmental, health and safety strategy.

Dr. David A. Gautschi, Dean

5542 Rice University

Urban & Environmental Policy Program
6100 Main
PO Box 1892
Huston, TX 77005
713-348-7423
800-527-owls
E-mail: admi@rice.edu
http://www.rice.edu

This program is designed to introduce students to how environmental policies are developed and how science and engineering issues are included in effective policy.

5543 Roger Williams University

Center for Environmental Development
One Old Ferry Road
Bristol, RI 02809
401-253-1040
Fax: 401-254-3310
E-mail: mdg@alpha.rwu.edu
http://www.rwu.edu/

Undergraduate program in marine biology combining chemistry, biology, physics, and mathematics. Designed to keep and develop interest in the sciences by using field research and laboratory experimentation.

5544 SUNY/Cortland

Coalition for Education in the Outdoors

Park Center
PO Box 2000
Cortland, NY 13045
607-753-4971
Fax: 607-753-5982
E-mail: info@outdooredcoalition.org
http://www.outdooredcoalition.org

A nonprofit network of outdoor and environmental education centers, nature centers, conservation and recreation organizations, outdoor education and experimental education associations, public and private schools and fish and wildlife agencies. All those involved in the coalition share the desire to support and encourage environmental and outdoor education and its goals.

5545 SUNY/Fredonia

Environmental Sciences
280 Central Avenue
Fredonia, NY 14063
716-673-3251
800-252-1212
Fax: 716-673-3249
E-mail: admissions@fredonia.edu
http://www.fredonia.edu/

Rigorous, interdisciplinary program in environmental science with 68 semester hours of core courses in mathematics, biology, chemistry, environmental sciences, and geosciences. Students are prepared to pursue graduate studies, professional certifications, or employment in the private or public sector.

Christopher Dearth, Director Of Admissions

5546 SUNY/Plattsburgh

Environmental Science
101 Broad Street
Plattsburgh, NY 12901
518-564-2000
E-mail: franzida@plattsburg.edu
http://http://web.plattsburg.edu

One of the largest and most established environmental science programs in the US, with 20 interdisciplinary faculty and nearly 300 majors among five degree programs. Opportunities for hands-on work and practical experience are provided by close proximity to the Adirondack Mountains State Forest Preserve, Plattsburgh's location on the banks of Lake Champlain, and affiliations with the Miner Agricultural Research Institute and more.

David Franzi, Professor of Geology

5547 SUNY/Syracuse

College of Environmental Science & Forestry
One Forestry Drive
106 Bray Hall
Syracuse, NY 13210
315-470-6600
800-777-7373
Fax: 315-470-6933
E-mail: esfinfo@esf.edu
http://www.esf.edu

As part of its education mission, SUNY offers an accredited engineering undergraduate program in Forest Engineering and graduate programs at both the masters and doctoral levels. The Faculty also conducts research and public service programs that study how a variety of events affect our environment.

Susan Sanford, Director of Admissions
Tom Fletcher, Associate of Admissions

5548 School for Field Studies

Environmental Field Studies
10 Federal Street
Suite 24
Salem, MA 01970
978-741-3567
Fax: 978-741-3551
E-mail: admissions@fieldstudies.org
http://www.fieldstudies.org

Teaches students to address critical environmental problems using an interdisciplinary experimental approach to education.

Diane Robinson, Academic Liaisons

5549 Slippery Rock University

Environmental Geosciences
1 Morrow Way
Slippery Rock, PA 16057
724-738-2495
800-SRU-9111
Fax: 724-738-4807
E-mail: webmaster@sru.edu
http://www.sru.edu/

Prepares students for occupations with industrial laboratories concerned with air, water and soil pollution control, engineering firms that study industrial pollution and prepare environmental impact statements, and state and federal agencies charged with monitoring the environment.

James Hathaway, Chair

5550 Sonoma State University

Environmental Studies & Planning Program
 1801 E Cotati Avenue 707-664-2880
 Rohnert Park, CA 94928 Fax: 707-644-4060
 E-mail: cynthia.jowers@sonoma.edu
<http://www.sonoma.edu>

Founded as an interdisciplinary program during a period of growing environmental concern. The department has evolved and matured, now stressing the development of a global perspective by synthesizing knowledge from a variety of scientific and academic disciplines, the acquisition of specific professional skills through a focused course of study, and the application of knowledge and skills through effective strategies for environmental management.

Eduardo M. Ochoa, Provost
Cynthia Jowers, Executive Assistant

5551 Southern Connecticut State University

Environmental Education Program
 501 Crescent Avenue 203-392-6600
 Jennings Hall, Room 342 888-500-SCSU
 New Haven, CT 06515 Fax: 203-392-6614
 E-mail: cusatos7@southernct.edu
<http://southernct.edu>

This program focuses on practicality and application of theory bringing about environmental change through educational processes. The objective is to prepare well informed people who are dedicated to improving environmental conditions.

Cheryl J Norton, President
Susan Cusato, Chair Department of Science

5552 Southern Oregon University

Environmental Education Program
 1250 Siskiyou Boulevard 541-552-6411
 Siskiyou Environmental Center 800-482-7672
 Ashland, OR 97520 Fax: 541-552-6337
 E-mail: presidentoffice@sou.edu
<http://www.sou.edu/>

Designed to promote a better understanding of the environment and environmental issues, including an awareness and knowledge of biodiversity and ecosystem complexity. Seeks to prepare students for active roles in education and social change related to resolution of environmental problems and conflicts affecting present and future generations.

Mary Cullinan, President

5553 St. Lawrence University

Environmental Studies
 23 Romoda Drive 315-229-5011
 Canton, NY 13617 800-285-1856
 E-mail: icania@stlawu.edu
<http://www.stlawu.edu>

Programs offer ten options for combining environmental studies with traditional disciplines (eg. biology, economics) plus B.A. program in Environmental Studies.

Lisa M. Cania

5554 Stanford University

Center for Environmental Studies
 616 Serra Street 650-725-6851
 Suite 400 Fax: 650-725-1992
 Stanford, CA 94305 E-mail: iiswebmaster@lists.stanford.edu
<http://http://cesp.stanford.edu>

Focuses on significant environmental problems and draws methods and analyses from multiple disciplines.

Marshall Burke

5555 Sterling College

Center for Northern Studies
 PO Box 72 802-586-7711
 Craftsbury Common, VT 05827 Fax: 802-586-2596
 E-mail: north@sterlingcollege.edu
<http://www.sterlingcollege.edu/CNS>

Center for Northern Studies is part of a small, undergraduate teaching and research institution located in Wolcott, Vermont. This program is interdisciplinary in nature, integrating social and nat-

ural sciences, humanities and resource issues in the Circumpolar North.

Dr. Pavel Cenkl, Academic Dean

5556 Tennessee Technological University

Bioenvironmental Sciences
 Office of Admissions 931-372-3888
 PO Box 5006 866-733-8324
 Cookeville, TN 38505 E-mail: visit@tntech.edu
<http://www.tntech.edu>

Prepares graduates for high-level careers in various areas of biology and bioenvironmental sciences.

Robert Bell, President

5557 Texas A & M University

Center for Natural Resource Information Technology
 113 Administration Building 409-845-5548
 College Station, TX 77843 Fax: 409-845-6430
 E-mail: j-stuth@tamu.edu
<http://cnrit.tamu.edu/cnrit>

Serves as a point of contact for external organizations seeking cooperative efforts to assemble and disseminate information, create information technologies, and research critical natural resource concepts. The center strives to facilitate technology transfer through training of end users and establishing necessary information infrastructures.

Bob Brown, Director

5558 Texas Christian University

Environmental Science Program
 PO Box 298830 817-257-7506
 Fort Worth, TX 76129 Fax: 817-257-7789
 E-mail: m.slattery@tcu.edu
<http://www.ensc.tcu.edu>

A program helping students to understand the connection between science and the earth.

Mike Slattery, Director

5559 Treasure Valley Community College

Biology Department
 650 College Boulevard 541-881-TVCC
 Ontario, OR 97914 888-987-8822
 Fax: 541-881-2721
 E-mail: rfindley@tvcc.cc
<http://www.tvcc.cc>

Offers several courses for those seeking careers in natural resource management including range management, wildland fire management, and forest management.

James Sorenson, President

5560 Tulane University

Environmental Health & Sciences
 6823 St. Charles Avenue 504-865-5368
 New Orleans, LA 70118 800-873-9283
 Fax: 504-862-8715
 E-mail: pr@tulane.edu
<http://www.tulane.edu>

Environmental Health Sciences offers several graduate degree programs, including Public Health and Science. Graduates will be prepared to meet the needs of public health professionals such as environmental health and health officers, as well as undertake responsible positions in government, industrial facilities, research, or educational institutions.

Scott Cowen, President

5561 University of Arizona

Southwest Environmental Health Sciences Center
 1501 Campbell Avenue 520-626-4555
 PO Box 245018 Fax: 602-827-2074
 Tucson, AZ 85724 E-mail: kchadder@u.arizona.edu
<http://www.ahsc.arizona.edu>

This center serves as a platform to promote the study of health effects of environmental agents. The SWEHSC promotes interdisciplinary research collaborations driven by cutting-edge technologies. Research in the SWEHSC is focused

Educational Resources & Programs / Universities

on mechanisms of action of environmental agents in living systems.

Keith A. Joiner, Vice Provost

5562 University of California/Berkeley

Environmental Management Program
1995 University Avenue
Suite 110
Berkeley, CA 94704

510-642-4111

E-mail: info@unex.berkeley.edu

<http://www.unex.berkeley.edu/>

The Environmental Management Program prepares students to take on significant leadership roles in the environmental community.

Diana Wu, Acting Dean

5563 University of California/Los Angeles

Geoscience Engineering
1147 Murphy Hall
Box 951436
Los Angeles, CA 90095

310-825-3101

Fax: 310-206-1206

E-mail: ugadm@saonet.ucla.edu

<http://www.ulca.edu>

Programs study the principles of, and offer practicums in, soil mechanics and foundation engineering in light of geologic conditions, recognition, prediction, and control or abatement of subsidence, landslides, earthquakes, and other geologic aspects of urban planning and subsurface disposal of liquids and solid wastes.

5564 University of California/Santa Barbara

Bren School of Environmental Studies
Bren Hall
Room 4312
Santa Barbara, CA 93106

805-893-2968

Fax: 805-893-8686

E-mail: esprogram@es.ucsb.edu

<http://www.es.ucsb.edu>

Program provides students with the scholarly background and intellectual skills necessary to understand complex environmental problems and formulate decisions that are environmentally sound. Academic process is interdisciplinary, drawing upon not only environmental science faculty, but also the resources of a variety of related departments and disciplines.

Jami Nielsen, Program Assistant

Eric Zimmerman, Academic Advisor

5565 University of California/Santa Cruz

Environmental Studies
1156 Hight Street
Santa Cruz, CA 95064

831-459-2634

E-mail: env@ucsc.edu

<http://http://envs.ucsc.edu>

Offers programs that prepare students to make significant contributions in the various fields of environmental study, whether pursuing a career with private or non-profit institutions.

Jeffery Bury, Assistant Professor

5566 University of Colorado

Environmental Engineering Program
Regent Administrative Center 125
552 UCB
Boulder, CO 80309

303-492-6303

E-mail: apply@colorado.edu

<http://www.colorado.edu>

Environmental Engineering Program in the Department of Civil, Environmental, and Architectural Engineering at the University of Colorado in Boulder welcomes students, alumni, and colleagues in environmental engineering with an invitation to explore areas of environmental emphasis, B.S., M.S., and Ph.D. programs, research, and facilities.

Bob Sievers, Director

5567 University of Florida

College of Natural Resources & Environment
103 Black Hall
PO Box 116455
Gainesville, FL 32611

352-846-1634

Fax: 352-392-9748

E-mail: kbray@ufl.edu

<http://http://snre.ufl.edu>

Science based, multidisciplinary and academically rigorous, the College of Natural Resources & Environment has students and a curriculum that includes 200 courses taught in 56 departments of other colleges. The 290 affiliate faculty have their primary appointments in discipline-centered departments of other colleges.

Dr Stephen R Humphrey, Director

5568 University of Florida/Gainesville

School of Forest Resources and Conservation
118 Newins-Ziegler Hall
PO Box 110410
Gainesville, FL 32611

352-846-0850

Fax: 352-392-1707

Offers baccalaureate (BSFRC) and graduate (PhD, MS, MFRC, MFAS, incl. a joint JD with the College of Law and a co-major with Dept of Statistics) degree programs; conducts fundamental and applied research; and provides public servicethrough extension programs. Programs include forestry, geomatics, fisheries, and aquatic sciences, natural resource economics, management, and policy, as well as related programs in natural resource education, ecotourism, and agroforestry.

Timothy L White, Director

G Blakeslee T Frazer, Associate Directors

5569 University of Georgia

Savannah River Ecology Laboratory
Drawer E
Aiken, SC 29803

803-725-2472

Fax: 803-725-3309

<http://www.uga.edu/srel>

Our goal is to attract collaborating scientists from across the DOE complex and the nation for collaborative work at the interface of fundamental and applied environmental research. We strive to improve the management of contaminated sites. The staff and facilities of AACES are available to researchers in environmental science and engineering and to practitioners from industry, government, academia and private foundations.

Rosemary Forrest, Public Relations Coordinator

5570 University of Hawaii/Manoa

Oceanography & Global Environmental Sciences
1000 Pope Road
MSB 205
Honolulu, HI 96822

808-956-9937

Fax: 808-956-9225

E-mail: ges@soest.hawaii.edu

<http://www.soest.hawaii.edu/oceanography/ges/index.htm>

Bachelor of Science degree in Global Environmental Science offered through the Department of Oceanography, University of Hawaii at Manoa.

Jane Schoonmaker, Undergraduate Chair

5571 University of Idaho

College of Natural Resources
PO Box 441138
Moscow, ID 83844

208-885-8981

Fax: 208-885-5534

E-mail: cnr@uidaho.edu

<http://www.cnrhome.edu>

Consists of 5 departments which together form a comprehensive educational program on the study and management of natural resources. Each department has several degree options to provide students with a flexible curriculum for their degree. We educate resource professionals with truly integrated resource management skills using innovative instructional programs. Our education occurs in a residential setting and provides a balance between theoretical and practical experiences.

Steven B Daley Laursen, Dean

5572 University of Illinois/Springfield

Environmental Studies
One University Plaza
MS UHB 1080
Springfield, IL 62703

217-206-4847

888-977-4847

E-mail: admissions@uis.edu

<http://www.uis.edu/>

Goal of the environmental studies program is to enhance society's ability to create an environmentally acceptable future. Program faculty with diverse backgrounds in social and natural sciences and humanities are committed to developing interdisciplinary approaches to environmental problem solving. The primary objective is to educate citizens and professionals who are aware of environmental issues and their origins, causes, effects, and resolutions.

Harry J. Berman, Provost/Vice Chancellor

5573 University of Illinois/Urbana

Department of Natural Resources and Environment

1102 South Goodwin Avenue 217-333-2770
 W-503 Turner Hall Fax: 217-244-3219
 Urbana, IL 61801 E-mail: nres@uiuc.edu
<http://www.nres.uiuc.edu>

Establishes and implements research and educational programs that enhance environmental stewardship in the management and use of natural, agricultural, and urban systems in a socially responsible manner.

Bruce Branham, Associate Prof/Interim Head
Jeff Brown, Professor/Head

5574 University of Iowa

MacBride Raptor Project 319-335-9293
 E216 Field House Fax: 319-335-6655
 Iowa City, IA 52242 E-mail: rec-services@uiowa.edu
<http://www.recserv.uiowa.edu>

Jointly sponsored by the University of Iowa and Kirkwood Community College, the project has two main facilities. Classes are held at the educational display facility and rehabilitation flight cage at the Macbride Nature Recreational Area, and at the Raptor Clinic and educational display at KCC. The project is dedicated to the preservation of birds of prey and their habitats through rehabilitation of injured raptors, public education programs and raptor research.

Jodeane Cancilla, Center Coordinator
Wayne Fett, Associate Director

5575 University of Maine

Environmental Studies 207-834-7500
 23 University Street 888-try-umfk
 Fort Kent, ME 04743 Fax: 207-834-7609
 E-mail: umfkadm@maine.edu
<http://www.umfk.maine.edu>

Offers a broad knowledge of the natural and social sciences, with the ability to focus on an area of personal interest. Students learn to critically identify environmental problems, collect and interpret data, communicate complex environmental issues, and explore creative solutions, while working closely with an interdisciplinary group of faculty with expertise in biology, chemistry, forestry, the social sciences and the humanities.

Steven Selva, Professor

5576 University of Maryland

Environmental Policy Programs 301-405-6330
 2101 Van Munching Hall Fax: 301-403-4675
 College Park, MD 20742 E-mail: jbanders@umd.edu
<http://www.puaf.umd.edu>

This part-time degree program is intended for highly ambitious mid-career professionals who are ready to advance within the field, understand the importance and value of a professional degree and able to attend one or two classes per week for two years. A minimum of 5 years of policy related work experience is required. For-profit, nonprofit and public sector work will be considered. A minimum undergraduate GPA of 3.0 is required.

Janet Anderson, Assistant Director

5577 University of Maryland/Baltimore

Environmental Science Studies 410-455-2291
 1000 Hilltop Circle 800-UMB-C4US
 Baltimore, MD 21250 Fax: 410-455-1094
 E-mail: admmissions@umbc.edu
<http://www.umbc.edu>

The goal of the MEES program is to train students with career interests in environmental science involving terrestrial, freshwater, marine, or estuarine systems. The program is university-wide and interdisciplinary, allowing students to use facilities and interact with all faculty in order to plan a program best suited to their particular interests.

Lasse Lindahl, Professor

5578 University of Maryland/College Park

Environmental Chemistry

0107 Chemistry Building 301-405-1788
 College Park, MD 20742 Fax: 301-314-9121
 E-mail: mdoyle3@umd.edu
<http://www.chem.umd.edu>

The combined Chemistry and Biochemistry Departments offers specialized training at the graduate level in environmental chemistry. In addition to course work in traditional chemistry subjects, students in this specialty take specific environmental courses and do research under the guidance of faculty members specializing in this area.

Michael Doyle, Professor & Chair

5579 University of Miami

Rosenstiel School of Marine & Atmospheric Science 305-421-4000
 4600 Rickenbacker Causeway Fax: 305-421-4711
 Miami, FL 33149 E-mail: dean@rsmas.miami.edu
<http://www.rsmas.miami.edu/>

Established as the Marine Laboratory of the University of Miami. It has grown from its modest beginnings in a boathouse to one of the nations leading institutions for oceanographic research and education.

Ron Avissar, Dean

5580 University of Minnesota/St. Paul

College of Agricultural & Environmental Sciences 612-624-3009
 277 Coffey Hall Fax: 612-625-1260
 1420 Eckles Avenue E-mail: spccc@umn.edu
 St. Paul, MN 55108 <http://www.cnr.umn.edu>

The programs offered through this college are designed to prepare students for work in a variety of environmental disciplines, specifically those that relate to the agriculture industry

Allen Levine, Dean

5581 University of Montana

Environmental Studies 406-243-0211
 32 Campus Drive E-mail: david.micus@umontana.edu
 Missoula, MT 59812 <http://http://www.umt.edu/evst>

Interdisciplinary graduate and undergraduate program in environmental studies.

David Micus, Registrar

5582 University of Nebraska

Environmental Studies Program 402-472-7211
 201 Administrativtve Building E-mail: hperlman1@unl.edu
 UN 1 <http://www.unl.edu>
 Lincoln, NE 68588

The Environmental Studies Program is designed to serve a variety of students concerned about environmental issues and change. The program provides a thorough, holistic view of the environment and human-environmental interaction and the technical skills for active participation in an environmental career.

Harvey Perlman, Chancellor

5583 University of Nevada/Las Vegas

Department of Civil & Environmental Engineering 702-895-3701
 4505 S Maryland Parkway Fax: 702-895-3936
 Box 454015 E-mail: ce-info@ce.unlv.edu
 Las Vegas, NV 89154 <http://www.ce.unlv.edu>

Department of Civil and Environmental Engineering offers programs leading to a Master of Science in Engineering and Doctor of Philosophy, with concentration in six areas: environmental engineering; fluid mechanics and hydraulics; geotechnical engineering; structural engineering; construction engineering; and transportation systems.

Allen Sampson, Sr Development Tech

5584 University of Nevada/Reno

Civil & Environmental Engineering