

Environmental Management and Policy

Design your own Major Concentration

BGS Major Concentration - Minimum 30 Credits

Required Courses (15 Credits)

BIO 308 General Ecology
 ESS 220* Environmental Geology
 EES 315* Environment and Society
 EES 320* Environmental Management

One of the following

ECO 210 Environmental Economics *or*
 PSC 351 Environmental Politics and Policy

Required Electives (15 Credits Minimum) Choose 5

ANT 337 Urban Anthropology
 ANT 364 Medical Anthropology
 BIO 301 Microbes and Your Health
 BIO 305* The Animal World
 PBH/BIO 228* Introduction to Public Health
 BIO 310 Process of Science in Society
 CHE 310 Environmental Chemistry
 ECO 210 Environmental Economics
 EES 125 Geology of Natural Resources
 EES 204 Global Climate Control
 EES 205* Energy and the Environment
 EES 222* Water and Society
 EES 300* Basics of Geographic Information Systems
 EES 305* Sustainable Energy Applications
 EES 321* Introduction to Watershed Management
 EES 323* Drinking Water Management
 EES 333 Environmental Law
 EES 423 Health and Safety at Hazardous Waste Sites
 PSC 350 Public Policy and Decision Making
 PSC 351 Environmental Politics and Policy
 PSC 352 Global Environmental Politics
 PSC 353 Natural Resource Politics

Internship or field experience, optional but can apply

BIO 494 Supervised Field Experiences (3-15 credits)
 EES 491 Internship in Environmental Earth Science (1-15 credits)
 PSC 490 Municipal Government Internship (6-15 credits)
 PSC 491 State Government Internship (6-15 credits)
 PSC 493 National Government Internship (6-15 credits)

*Available via EasternOnline

To explore an internship or field experience, please see:
 Environmental Earth Science: Dr. Catherine Carlson,
 (860) 465-5218, carlsonc@easternct.edu

Eastern Connecticut State University Degree Requirements

The Bachelor of General Studies Degree (BGS) is a flexible adult degree program available to students who are 25 years of age or older.

Each student completes a learning contract with a Continuing Education advisor. This contract outlines the student's proposed plan of study and ensures that all degree and University requirements will be met.

Degree requirements may be met by a combination of coursework at Eastern, transfer credits, CLEP or DSST exams, as well as Eastern's Credit For Lifelong Learning program.

BGS Degree Requirements

General Education GER or LAC	36-49
Major Concentration (15 credits must be through Eastern and must be 300-level or higher)	30
Minor Concentration	15
Electives	26-39
Total Minimum	120

Note: Within the total 120 credits required for the degree, 60 credits of coursework must be numbered 200-level or higher and within that 60, 30 credits must be 300-level or higher. A minimum of 30 credits must be earned through Eastern coursework.



EASTERN
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www.easternct.edu/ce

Main Campus: 83 Windham Street • Willimantic, CT
 (860) 465-5125 • Toll free (877) 353-3278 • Fax (860) 465-0062
Groton: 591 Poquonnock Road • (860) 446-9457
Vernon/Rockville: 33 West Main Street, Vernon • (860) 871-8482

Environmental Management and Policy

Bachelor of General Studies

Now available through EasternOnline



- Complete “core” courses through EasternOnline
- Finish your degree in 2-3 years
- Monthly no-interest payment plan through **TuitionPay**



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Bachelor of General Studies Degree

for persons interested in Environmental Management and Policy

Environmental Management and Policy (EMP) explores the interaction between humans and the environment. Courses examine issues such as protecting wetlands, maintaining ecosystem services, protecting and managing drinking water supplies, controlling urban and rural sprawl, and transitioning to sustainable energy sources. The primary objective of this program is to prepare individuals to enter the environmental field in the private sector or in public service. EMP is also available at Eastern as a certificate and as a minor program of study.

Career Opportunities

Employment in the environmental field is expected to grow in the coming years. The field is very broad, consisting of numerous areas of specialization. Visit one of the online environmental career sites for more information:

Environmental Jobs in Connecticut
<http://www.ejobs.org/states/ct.html>

Environmental Career Opportunities
<http://www.ecojobs.com/index.php>

Available on the Willimantic Campus and via distance learning.



BGS Degree Completion

Flexible

- Only 10 “core” courses required through Eastern
- Test out of introductory courses with CLEP and DSST exams
- Take “core” courses from home via EasternOnline
- Take any other needed courses close to home

Useful

- A bachelor’s degree is essential to advance your career!
- Complete a degree in an emerging field
- Take advantage of an applied internship

Affordable—Graduate Debt-Free!

- Monthly no-interest payment plan through **TuitionPay**



Environmental Management and Policy

Follow this “Roadmap” to graduate the *FastTrack* online way!

BGS Major Concentration - Minimum 30 Credits

Required -15 credits		Term	Delivery
BIO	308 General Ecology	SU/WI	Online
EES	220 Environmental Geology	FA/SP	Online
EES	315 Environmental Science & Society	SU/WI	Online
EES	320 Environmental Management	FA	Online
PSC	351 Environmental Politics & Policy (or ECO 210 Environmental Econ.)	SU	via CD

Required Electives - 15 credits minimum, choose 5

BIO	305 Animal World		Online
EOEES	205 Energy and the Environment	FA	Online
EES	222 Water & Society	SP	Online
EES	300 Basics of Geographic Information Systems	SU/WI	Online
EES	305 Sustainable Energy Applications	FA	Online
EES	321 Introduction to Watershed Management	WI	Online
EES	323 Drinking Water Management	SU	Online
EES	491 Applied Internship in EES (1-15 credits)	as needed	Online/IND

Recommended Course Sequence for Online Delivery

Fall Year 1	Fall Year 2
EES 205	EES 320
EES 305	EES 491
Winter Session Year 1	Winter Session Year 2
BIO 308	EES 321 or 300
Spring Year 1	Spring Year 2
EES 220	BIO 305, if needed
EES 222	EES 305, if needed
Summer Year 1	
PSC 351	All courses 3 credits
EES 315	except where noted

FA = Fall, SP = Spring, SU = Summer Session,
 WI = Winter Session, IND = Independent Study,
 Online = EasternOnline, CD = Compact Disc