

COMMONWEALTH UNIVERSITY

ENVIRONMENTAL, GEOGRAPHICAL & GEOLOGICAL SCIENCES: GEOGRAPHY & ENVIRONMENTAL PLANNING

Bachelor of Science (BS)

This degree map is based on the 2023-24 Academic Catalog and is subject to change. Students should meet with their academic advisor each semester and use Degree Works to monitor their individual progress toward degree completion. The time it takes to earn a degree will vary based on several factors including summer/winter enrollment, dual enrollment and number of courses successfully completed each semester. We recommend taking a minimum of 15 credits each fall and spring semester.

Sample 4-Year Plan

	Fire	st Year	
Fall Courses	Credits	Spring Courses	Credits
EGGS 120 – Physical Geology	4	EGGS 242 – Mapping and GIS Fundamentals	3
EGGS 100 – Intro to Environmental Sciences	3	EGGS 102 – World Cultural Geography	3
EGGS 101 – Physical Geography	3	Math Requirement – Choose 2	3
General Education	3	General Education	3
General Education	3	General Education	3
Semester Total	16	Semester Total	15
	Seco	ond Year	
Fall Courses	Credits	Spring Courses	Credits
EGGS 221 – Economic Geography	3	EGGS 104 – Regional Geography	3
EGGS 250 – Elements of Planning	3	Biology Requirement – Choose 1	3
Chemistry Requirement – Choose 1	3	Math Requirement – Choose 2	3
General Elective	3	General Elective	3
General Education	3	General Education	3
Semester Total	15	Semester Total	15
	Thi	rd Year	
Fall Courses	Credits	Spring Courses	Credits
EGGS 360 – Principles of GIS I	3	EGGS Degree Elective – Choose 3	3
EGGS Degree Elective – Choose 3	3	EGGS 302 – Land Resources Management 3	3
EGGS 301 – Water Resources Management	3	General Elective	3
General Elective	3	General Elective	3
General Education	3	General Education	3
Semester Total	15	Semester Total	15
	Fou	rth Year	
Summer – Session 1	Credits	Fall Courses	Credits
EGGS 497 - EGGS Capstone Seminar	3	Degree Elective – Choose 3	3
EGGS 498 – EGGS Internship (9-12 credits)	11	General Education	3
		General Elective	3
		General Elective	3
		General Elective 3	
Semester Total	14	Semester Total	15

Winter/Summer College - Optional

While not required, Winter and Summer sessions are offered each year and may help you stay on track or get ahead. You may take up to seven (7) credits during Winter College and up to 14 credits during Summer College.

ENVIRONMENTAL, GEOGRAPHICAL Bloomsburg & GEOLOGICAL SCIENCES: COMMONWEALTH UNIVERSITY **GEOGRAPHY & ENVIRONMENTAL PLANNING**

Curriculum Checklist

Total of 60 Credits excluding Directed General Ed Major Requirements (30 credits)	<u>Curriculum Checklist</u>
 EGGS 100 Environmental Science (3) EGGS 101 Physical Geography (3) EGGS 102 World Cultural Geography (3) EGGS 105 Environmental Issues & Choices (3) EGGS 105 Environmental Issues & Choices (3) EGGS 100 Environmental Issues & Choices (3) EGGS 212 Dononic Geography (3) EGGS 214 Economic Geography (3) EGGS 201 Water Resources Management (3) EGGS 301 Water Resources Management (3) EGGS 100 Ceology and Evolution (3) Bi0 102 Ecology and Evolution (3) Bi0 103 Biodiversity and Conservation Biology (3) Cognate Requirements (Choose 1, 3 credits) CHEM 100 Chemistry of the Air, Water, and Earth (3) CHEM 118 Introductory Chemistry (3) Cognate Math (Choose 2, 3 credits) EGGS 150 Quantitative Methods (3) MATH 160 Calculus 1* (4) STAT 141 Introduction to Statistics* (3) EGGS 200 Geography of US and Canada (3) EGGS 200 Geography of US and Canada (3) EGGS 201 Terorism (3) EGGS 205 Environmental Valuation (3) EGGS 304 Environmental Valuation (3) EGGS 305 Environmental Valuation (3) EGGS 304 Environmental Risks and Hazards (3) EGGS 305 Environmental Risks and Hazards (3) EGGS 305 Environmental Conservation & Preservation (3) EGGS 364 Digital Cartography (3) EGGS 364 D	Total of 60 Credits excluding Directed General Ed
 EGGS 101 Physical Geography (3) EGGS 102 World Cultural Geography (3) EGGS 104 World Regional Geography (3) EGGS 105 Environmental Issues & Choices (3) EGGS 210 Physical Geology* (4) EGGS 221 Economic Geography (3) EGGS 242 Mapping and GIS Fundamentals (3) EGGS 250 Elements of Planning (3) EGGS 301 Water Resources Management (3) EGGS 302 Land Resources Management (3) EGGS 304 Water Resources Management (3) EGGS 305 Principles of GIS 1 (3) Cognate Requirements (Choose 1, 0 credits) * BI0 102 Ecology and Evolution (3) BI0 102 Ecology and Evolution (3) Cognate Requirements (Choose 1, 3 credits) CHEM 100 Chemistry of the Air, Water, and Earth (3) CHEM 118 Introductory Chemistry (3) Cognate Math (Choose 2, 3 credits) EGGS 150 Quantitative Methods (3) MATH 150 Essentials of Calculus * (3) MATH 160 Calculus 1* (4) STAT 141. Introduction to Statistics* (3) EGGS 200 Geography of US and Canada (3) EGGS 205 Special Topics in Regional Geography (3) EGGS 205 Special Topics in Regional Geography (3) EGGS 205 Environmental Naluation (3) EGGS 304 Environmental Risks and Hazards (3) EGGS 304 Environmental Naluation (3) EGGS 305 Advanced Planning (3) EGGS 360 Dams, Reservoirs, and Rivers (3) EGGS 360 Dams, Reservoirs,	Major Requirements (30 credits)
 EGGS 101 Physical Geography (3) EGGS 102 World Cultural Geography (3) EGGS 104 World Regional Geography (3) EGGS 105 Environmental Issues & Choices (3) EGGS 210 Physical Geology* (4) EGGS 221 Economic Geography (3) EGGS 242 Mapping and GIS Fundamentals (3) EGGS 250 Elements of Planning (3) EGGS 301 Water Resources Management (3) EGGS 302 Land Resources Management (3) EGGS 304 Water Resources Management (3) EGGS 305 Principles of GIS 1 (3) Cognate Requirements (Choose 1, 0 credits) * BI0 102 Ecology and Evolution (3) BI0 102 Ecology and Evolution (3) Cognate Requirements (Choose 1, 3 credits) CHEM 100 Chemistry of the Air, Water, and Earth (3) CHEM 118 Introductory Chemistry (3) Cognate Math (Choose 2, 3 credits) EGGS 150 Quantitative Methods (3) MATH 150 Essentials of Calculus * (3) MATH 160 Calculus 1* (4) STAT 141. Introduction to Statistics* (3) EGGS 200 Geography of US and Canada (3) EGGS 205 Special Topics in Regional Geography (3) EGGS 205 Special Topics in Regional Geography (3) EGGS 205 Environmental Naluation (3) EGGS 304 Environmental Risks and Hazards (3) EGGS 304 Environmental Naluation (3) EGGS 305 Advanced Planning (3) EGGS 360 Dams, Reservoirs, and Rivers (3) EGGS 360 Dams, Reservoirs,	EGGS 100 Environmental Science (3)
 EGGS 102 World Cultural Geography (3) EGGS 104 World Regional Geography* (3) EGGS 120 Physical Geology* (4) EGGS 221 Economic Geography (3) EGGS 221 Economic Geography (3) EGGS 250 Elements of Planning (3) EGGS 301 Water Resources Management (3) EGGS 302 Land Resources Management (3) EGGS 302 Land Resources Management (3) EGGS 302 Land Resources Management (3) EGGS 300 Principles of GIS 1 (3) Cognate Requirements (Choose 1, 0 credits) * BIO 102 Ecology and Evolution (3) BIO 102 Ecology and Evolution (3) BIO 102 Coology and Evolution (3) Cognate Requirements (Choose 1, 3 credits) Coltem 100 Chemistry of the Air, Water, and Earth (3) CHEM 100 Chemistry of the Air, Water, and Earth (3) CHEM 118 Introductory Chemistry (3) Cognate Math (Choose 2, 3 credits) EGGS 150 Quantitative Methods (3) MATH 150 Essentials of Calculus* (3) MATH 160 Calculus 1* (4) STAT 141 Introduction to Statistics* (3) EGGS 200 Geography of US and Canada (3) EGGS 205 Special Topics in Regional Geography (3) EGGS 304 Environmental Natuation (3) EGGS 305 Environmental Risks and Hazards (3) EGGS 304 Environmental Risks and Hazards (3) EGGS 304 Environmental Conservation & Preservation (3) EGGS 360 Advanced Planning (3) EGGS 361 Principles of GIS 2 (3) EGGS 364 Digital Cartography (3) EGGS 364 Digital Cartography (3) EGGS 380 Dams, Reservoirs, and Rivers (3	
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Major Capstone (12-15 credits) EGGS 492 EGGS Capstone Seminar (3)	EGGS 493 Independent Study in EGGS (3)
EGGS 492 EGGS Capstone Seminar (3)	

*Counts as General Education Credit

General Education Requirements

(45 credits)

.

Note: Some requirements may be fulfilled by coursework in your major program including directed Gen Ed courses noted below

- Foundations (15 credits)
 - 0 MATH 160 Calculus I
 - 0 STAT 141 Introduction to Statistics

MANSFIELD

- Interconnections (9 credits)
- o EGGS 104 World Regional Geography
- Citizenship & Responsibility (6 credits from at least two goals)
 - o Directed Gen Ed, if applicable
- Natural World & Technologies (9 credits)
 - BIOL 102 Ecology and Evolution 0
 - BIOL 103 Biodiversity and Conservation Bio 0
- Creativity & Expression (6 credits) Directed Gen Ed, if applicable 0

Degree Requirements

All students must obtain a minimum of 120 credits, complete all General Education requirements, and all requirements for the selected major. Meet with your advisor and consult Degree Works to monitor your progress and for all graduation requirements.

A minimum GPA of 2.0 in the major and overall are required.

Campus Locations

Bloomsburg	🗆 Online; 🛛 In-person; 🗆 Blended
Lock Haven	\Box Online; \Box In-person; \Box Blended
Mansfield	\Box Online; \Box In-person; \Box Blended
Clearfield	□ Online; □ In-person; □ Blended

Revised April, 2023