Purdue Pre-Environmental Studies Program
College of Agriculture

Two options

Core A

Prepares you for these majors

* Environmental Health Sciences
* Environmental Plant Studies
* Fisheries and Aquatic Sciences
* Forestry
* Natural Resources and Environmental Science
* Natural Resources Planning and Decision Making
* Occupational Health Science
* Wildlife

Required Classes for 1st year

First Semester
AGR 101 (Introduction to the College of Agriculture and Purdue University)
CHM 111 (General Chemistry)
COM 114 (Fundamentals of Speech Communication)
FNR 103 (Introduction to Environmental Conservation)
MA 223 (Introductory Analysis I)
Biological sciences elective

Second Semester
CHM 112 (General Chemistry)
ENGL 106 (First-Year Composition)
MA 224 (Introductory Analysis II)
NRES290/EAS113/AGRY290 Introduction to Environmental Science
Biological or Physical sciences elective

Core B

Prepares you for these majors

* Applied Meteorology
* Environmental and Ecological Engineering
* Ecology, Evolution and Environmental Biology
* Environmental Chemistry
* Environmental Engineering
* Environmental Geosciences
* Environmental and Natural Resources Engineering
* Environmental Soil Science

Required Classes for 1st year

First Semester
AGR 101 (Introduction to the College of Agriculture and Purdue University)
CHM 115 (General Chemistry)
COM 114 (Fundamentals of Speech Communication)
FNR 103 (Introduction to Environmental Conservation)
MA 161 (Plane Analytic Geometry and Calculus I) or MA 165 (Geometry And Calculus I)
Biological sciences elective

Second Semester
CHM 116 (General Chemistry)
ENGL 106 (First-Year Composition)
MA 162 (Plane Analytic Geometry and Calculus II) or MA 166 (Geometry And Calculus II)
NRES290/EAS113/AGRY290 Introduction to Environmental Science
Biological or Physical sciences elective