

Natural Resources and Environmental Science: Environmental Policy & Economics

Supplemental Information

All prerequisites must be met

¹University Core Curriculum Humanities Selective (3 credits)

See approved Humanities list at: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

²University Core Science, Technology & Society Selective (3 credits)

See approved Humanities list at: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

³Environmental Policy & Analysis Selective (12 credits)

AGEC 52500 Environmental Policy Analysis

ANTH 32700 Environment and Culture

EAPS 30100 Oil!

EAPS 32700 Climate, Science and Society

EAPS 37500 Great Issues-Fossil Fuels, Energy and Society

EPCS 40100 or 40200 Senior Participation in EPICS

FNR 30200 Global Sustainability Issues

FNR 36500 Natural Resources Issues, Policy, and Administration

FNR 37500 Human Dimensions of Natural Resource Management

FNR 48800 Global Environmental Issues

PHIL 29000 Environmental Ethics

POL 32300 Comparative Environmental Policy

POL 32700 Global Green Politics

POL 42300 International Environmental Policy

POL 42500 Environmental Law and Politics

POL 52300 Environmental Politics and Public Policy

SOC 53300 Environmental Sociology

SFS 30200 Principles of Sustainability

SFS 31200 Urban Agriculture

SFS 31300 Farm to Fork

⁴Microeconomics Selectives (3 credits)

AGEC 20300 Introductory Microeconomics for Food and Agribusiness

AGEC 20400 Introductory Microeconomics for Natural Resources

ECON 25100 Microeconomics

⁵Written or Oral Communication Selective (minimum 3 credits)

ENGL 20000 - 59900

COM 20000 - 59900

ASL 10000 - 59900

AGR 20100 Communicating Across Culture

YDAE 44000 Methods of Teaching Agriculture

Education

ENPE Supplemental Information

⁶Ecology Selective (5 credits)

AGRY 34900 Soil Ecology
BIOL 12100 Biology I: Diversity, Ecology, and Behavior
BIOL 28600 Introduction to Ecology and Evolution
BIOL 48300 Environmental and Conservation Biology
BIOL 58500 Ecology
BTNY 21100 Plants and the Environment
BTNY 30200 Plant Ecology
EEE 30000 Environmental and Ecological Systems Modeling
ENTM 31100 Insect Ecology

FNR 20100 Marine Biology
FNR 24100 Ecology and Systematics of Fishes and Mammals
FNR 24150 Ecology and Systematics of Fish, Amphibians, and Reptiles
FNR 25100 Ecology and Systematics of Amphibians, Reptiles, and Birds
FNR 25150 Ecology and Systematics of Mammals and Birds
FNR 35900 Spatial Ecology and GIS
SFS 30100 Agroecology

⁷Humanities and Social Science Selective (9 credits)

See approved list at: https://ag.purdue.edu/oap/pages/core-social_humanities.aspx

⁸Biochemistry, Biology, Chemistry, Mathematics, Physics, or Statistics Selectives (3 credits)

BIOL 28900 Honors Laboratory in Organisms and Population
CHM 32100 Analytical Chemistry I
CHM 33300 Biochemistry
CHM 37200 Physical Chemistry
EAPS 24300 Earth Materials I
EAPS 24400 Earth Materials II
EAPS 30100 Oil!
EAPS 31300 Applied Geomorphology
EAPS 32000 Physics of Climate
EAPS 32700 Climate, Science & Society
EAPS 37500 Great Issues-Fossil Fuels, Energy & Society
MA 26200 Linear Algebra and Differential Equations
STAT 51400 Design of Experiments

****For additional selectives: see approved list at: https://ag.purdue.edu/oap/Pages/core_math-science.aspx#add**