

GEOGRAPHY & GEOSPATIAL SCIENCES UNDERGRADUATE ADVISING TRACK IN SUSTAINABILITY

About Sustainability

Sustainability is a multi-faceted idea that touches on aspects of life ranging from the environment, to the economy, to society. As such human-environmental (or nature-society) geographers who study how humans and societies interact with our surrounding environment are uniquely suited towards addressing sustainability issues. Some of the world's leading sustainability scientists are geographers who study use and management of natural resources, hazard vulnerability, land change science, environmental perception, and environmental justice.



Department of Geography and Geospatial Sciences

GEOG 340 Geography of Natural Resources

GEOG 360 Sustainability Concepts and Issues

GEOG 370 Environmental Justice

GEOG 460 Human Dimensions of Global Change

GEOG 535 Global Climatology and Climate Change

GEOG 600 Mountain Geography

GEOG 722 Geographies of International Conservation

GEOG 750 Urban Geography

GEOG 761 Human Impact on the Environment

GEOG 765 Geography of Natural Hazards

FOR MORE INFORMATION

Contact your department of Geography and Geospatial Sciences advisor or Dr. Katherine Nelson at ksnelson@ksu.edu.