
Department of Applied Indigenous Studies Extended Major
APPLIED INDIGENOUS KNOWLEDGE EMPHASIS

Complete this emphasis with 21 units with a grade C or better in each course:

15 units from:)

- AIS 450 American Indian Health: Issues in Health Care, Promotion and Policy (3)
- AIS 470 Traditional Ethnobiological Knowledge of Indigenous Peoples (3)
- FOR 230 Multicultural Perspectives on Environmental Management (3)
- FOR 270 Native American Ecology (3)
- FOR 370 Indigenous Knowledge: Ecological Implications (3)

6 units from

- FOR 222 Environmental Conservation (3)
 - FOR 240 Introduction to Conservation Biology (3)
 - FOR 380 Ecological Restoration Principles (3)
 - FOR 382 Ecological Restoration Applications (3)
 - PL 302 Environmental Planning (2)
 - POS 344 Environmental Movements (3)
 - POS 359 Environmental Policy (3)
 - REL 380 Native American Religions (3)
 - REL 391 Religion, Nature, and the Environment (3)
-

15 Units from:

AIS 450 American Indian Health: Issues in Health Care, Promotion and Policy (3) Addresses healthcare systems, policy and health conditions unique to Native Americans. Studies environmentally related illness, healthy environments and innovative healing and illness prevention strategies in the current Native American context.

AIS 470 Traditional Ethnobiological Knowledge of Indigenous Peoples (3) This course addresses traditional ethnobiological knowledge of wild foragers and farmers, and explores case studies of indigenous communities interacting with parks, endangered species regulators and environmentalists.

FOR 230 Multicultural Perspectives on Environmental Management (3) Introduces the effects of culture on attitudes, institutions, and environmental management from a multicultural perspective.

FOR 270 Native American Ecology (3) Uses introductory ecology and natural science principles to critically review literature and information about geographic distribution, traditional land use, and conservation knowledge of indigenous peoples in North America.

FOR 370 Indigenous Knowledge: Ecological Implications (3) Uses advanced ecology and natural science principles to critically review literature and information about the ecological implication of indigenous people's resource use strategies. Prerequisites: FOR 270 and ENV 230.

6 units from:

FOR 222 Environmental Conservation (3) Environmental quality problems in human and human-made environments.

FOR 240 Introduction to Conservation Biology (3) Explores the practical issues related to people and society in maintaining the earth's biological diversity. Discusses the social environment and how to implement successful conservation of biodiversity.

FOR 380 Ecological Restoration Principles (3) Concepts and theories of ecological science related to restoring natural structures and processes of ecosystems. Co-convenes with FOR 580. Letter grade or pass-fail. Prerequisite: instructor's consent. SPW

FOR 382 Ecological Restoration Applications (3) Examples and applications of ecological science related to restoring natural structures and processes of ecosystems. Prerequisite: Instructor's Consent

PL 302 Environmental Planning (2) Planning for the implementation of environmental regulations and quality of life standards.

POS 344 Environmental Movements (3) Examines the broad range of environmentalisms existing in the United States today. Covers varied experiences, motivations, social and political critiques, organizational models, and political tactics.

POS 359 Environmental Policy (3) Political aspects of environmental problems, policy responses to those issues, and their impact on the human and natural environment.

REL 380 Native American Religions (3) Surveys Native American religious traditions, past and present. Prerequisite: sophomore status or higher, or instructor's consent.

REL 391 Religion, Nature, and the Environment (3) Examines the relationship between humans and the nonhuman world as proposed by various religious world views. Prerequisite: sophomore status or higher, or instructor's consent.