

# New Minor in Environmental Studies

Environmental Studies is an interdisciplinary minor that includes courses across several disciplines and departments, including Social Science, Physics, Chemistry, and Architecture, . It explores the relationship of individuals, communities and societies to the natural environment. The minor offers the opportunity to study and evaluate sustainable policies and practices relating to resource allocation, economic and social development, energy sources, food systems, and building design and construction practices. Courses also explore and the connection of these topics to the understanding of climate change.

## Choose 12 or more credits from:

GEOG 1101: Elements of Physical Geography	Scientific World
PHYS 1002ID: Introduction to Physics of Natural Disasters	Interdisciplinary
ECON 2505ID: Environmental Economics	WCGI, Interdisciplinary
SOC 3302ID: Environmental Sociology	IS, Interdisciplinary
ESCI 1110; ESCI 1210: Environmental Science I and II	Scientific World
ESCI 2000ID: Energy Resources	Interdisciplinary
PHIL 3400: Environmental Philosophy	IS
ARCH 3551: Sustainability: History and Practice	Elective
HIS 3310: Environmental History of North America	USED

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