

SPRING 2024

Environment & Society Course Offerings

(Admit Terms Fall 2023 - Current)

REQUIRED COURSES

BSC	1005 or higher	Biology for non-majors
BSC	1005L or higher	Biology Lab for non-majors
CHM	1020C or higher	Chemistry for Lib Studies
GEO	1330	Environmental Science
GEO	2200C	Physical Geography

- CHM1020 & CHM1020L are equivalent to CHM1020C if you are bringing in credit.

- Higher level Chem & Biology courses may be required for various Natural Sci Electives.

SOCIAL SCIENCE COURSES

12 hrs required with a minimum of 3 hrs from Core Courses

CORE Courses (Can also be counted as electives)

GEO	3502	Economic Geography
GEO	4355	Geo of Food and Environment
GEO	4412	Environment and Gender
GEO	4421	Cultural Geography
GEO	4450	Medical Geography
GEO	4471	Political Geography
GEO	4505	Fossil Fuels & Env Conflict
GEO	4804	Geography of Wine

Elective Courses

AMH	2097	Nationality, Race, & Ethnicity in the US
CTE	4470	Sustainability & Human right in Business
ECP	3302	Econ of Nat Resources, Energy & Enviro
GEA	3563	The Mediterranean
GEO	3423	Sports Geography
IDS	2431	Thinking Beyond Ourselves: Global Perspectives
IDS	3169	Art and the Environment
INR	2002	Intro to International Relations
PAD	3003	Public Administration in American Society
PAD	4382	Disaster Recovery and Mitigation
PAD	4391	Foundations in Emergency Management
PAD	4393	Emergency Mgmt Programs, Planning, Policy
PUP	3002	Intro to Public Policy
PUP	4203	Environmental Politics and Policy
SYD	3020	Population and Society
SYD	4510	Environmental Sociology
URP	3000	Intro to Planning & Urban Development
URP	4402	Sustainable Dev Planning in the Americas

NATURAL SCIENCE COURSES

9 hrs required with a minimum of 3 from Core Courses

CORE Courses (Can also be counted as electives)

GEO	4251	Climate Change and Storms
GEO	4280	Geography of Water Resources
GEO	4300	Biogeography
IDS	2471	Glaciers, Geysers & Glades: US Natl Parks

Elective Courses

BSC	3016	Eukaryotic Diversity*
BSC	3052	Conservation Biology *
BSC	3312	Marine Biology*
BSC	4821C	BioGeography
GLY	2010C	Physical Geology*
GLY	3039	Energy, Resources, and the Environment*
MET	1010	Introduction to Atmosphere
MET	1050	Natural Hazards & Disasters
MET	3101	Physical Climatology*
OCB	4265	Coral Reef Ecology
OCE	1001	Elementary Oceanography
OCE	4008	Principles of Oceanography
PCB	3043	General Ecology*
PCB	4402	Ecology of Infectious Diseases*

**Classes with an asterisk have prerequisites and/or corequisites.*

METHODS COURSES

6 hrs required with a minimum of 3 hrs from Core Courses

CORE Courses (Can also be counted as electives)

GEO	4162C	Spatial Data Analysis (<i>Cannot take w/ SYA4400</i>)
GIS	3015	Map Analysis
GIS	4043/L	Intro to Geographic Info Science w/Lab (4)
GIS	4330	Florida GIS Applications

Elective Courses

GEO	4114	Environmental Field Methods
STA	3024	SAS for Data and Statistical Analysis
SYA	4300	Methods of Social Research
SYA	4400	Social Statistics (<i>cannot take w/GEO4162C</i>)