FALL 2023
Environment & Society Course Offerings
(Admit Term: Fall 2023)

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 4357 Enviro Conflict & Econ Development
GEO 4404 Black Geographies
GEO 4412 Environment & Gender
GEO 4421 Cultural Geography
GEO 4450 Medical Geography
GEO 4602 Urban Geography
IDH 3404 Environmental Justice (Honors)
IDS 2227 Sustainable Society (Honors)
IDS 2492 Sports: Place, competition, Fairness (Honors)

Elective Courses
AMH 2097 Nationality, Race, & Ethnicity in the US
CTE 4470 Sustainability & Human Rights in Business
ECP 3302 Econ of Natural Resources, Energy & Env.
GEO 3423 Sports Geography
IDS 2431 Thinking Beyond Ourselves: Global Perspectives
IDS 2460 Global Perspectives: Communication
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
PHI 2620 Environmental Ethics
PUP 3002 Introduction 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 Development Planning
URP 4710 Intro to Transportation Issues & Planning

NATURAL SCIENCE COURSES
9 hrs required with a minimum of 3 from Core Courses

CORE Courses (Can also be counted as electives)
GEO 4210 Landforms & Landscapes
GEO 4300 Biogeography
GEO 4376 Landscape Ecology

Elective Courses
BOT 3143C Field Botany*
BSC 3016 Eukaryotic Diversity*
GLY 2010C Physical Geology*
MET 1010 Introduction to the Atmosphere
MET 3231 Intro to Atmospheric Thermodynamics
OCE 1001 Elementary Oceanography
OCE 4008 Principles of Oceanography
OCE 4017 Current issues in Environmental Sci
PCB 3043 General Ecology

*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 (Cannot take w/SYA4400)
GIS 3015 Map Analysis
GIS 4035/L Intro to Remote Sensing w/Lab (4)
GIS 4043/L Intro to Geographic Info Science w/Lab (4)

Elective Courses
GEO 4930 Special Topic: Urban Climate & GIS
STA 3024 SAS for Data and Statistical Analysis
SYA 4300 Methods of Social Research
SYA 4400 Social Statistics (cannot take w/GEO4162C)