

Summer 2020

Course Offerings

Environment & Society
Admits Fall 2003 – Summer 2017

Required Courses:

CHM1045	General Chemistry I
CHM1045L	General Chemistry II Lab
BSC2010	Biological Science I
BSC2010L	Biological Science II Lab
GEO1330	Environmental Science
GEO2200C	Physical Geography

Social Science Electives:

AMH2097	Nationality, Race, & Ethnicity in the US
ECS4013	Economics of Development
GEO4503	Globalization
IDS2431	Thinking beyond Ourselves: Global Persp
IDS3169	Art and the Environment
INR2002	Introduction to International Relations
PAD3003	Public Admin in American Society
PAD4391	Foundations in Emergency Management
PAD4393	Emergency Mgmt. Programs, Planning
PUP3002	Introduction to Public Policy
SYD4510	Environmental Sociology
URP3000	Intro. To Urban & Regional Planning
URP4423	Enviro Planning and Resource Mgmt.

Natural Science Electives:

BSC2011	Biological Science II
BS2011L	Biological Science II Lab
BS3016	Eukaryotic Diversity
CHM1046	Gen Chemistry II
CH1046L	Gen Chemistry II Lab
GEO4251	Climate Change and Storms

Methods Electives:

GEO4930	Special Topics: Open Source GIS
GIS3015	Map Analysis
GIS4043/L	Geographic Info Systems w/ Lab
STA2122	Intro to Applied Statistics
STA2171	Statistics for Biology
SYA4300	Methods of Social Research
SYA4400	Social Statistics

***** Only ONE of the following courses can be taken*****
(GEO4162C, STA2122, STA2127, & SYA4400)