

REQUIREMENTS FOR THE BA DEGREE WITH A MAJOR IN:

Environmental Studies

September 2018

GENERAL EDUCATION REQUIREMENTS

Category		# Credits	Specific Courses Required	Other
FirstBridge		8	Course offerings vary by semester.	Freshmen must take during their first semester.
Speaking the World	English	Up to 8	EN1010: College Writing EN2020: Writing & Criticism	Minimum grade of "C" required in each course. Placement above EN1010 or EN1020 or transfer from English-speaking university is possible.
	French	Up to 8	FR1100: Elementary French & Culture I FR1200: Elementary French & Culture II	Minimum grade of "C" required in each course. Placement above FR1100 or FR1200 is possible
Comparing Worlds		4	Courses coded GE100,GE115	Must simply pass course. Transfer is possible.
Mapping the World		4	Courses coded GE110,GE115	Must simply pass course. Transfer is possible.
Comparing Worlds OR Mapping the World		4	Courses coded GE100, GE110, GE115	Must simply pass course. Transfer is possible.
Modeling the World	Math	4	Any course coded GE120	Must simply pass course. Placement above or transfer is possible.
	Science	4	Any course coded GE130	Must simply pass course. Transfer is possible.

MAJOR REQUIREMENTS – 45 credits (Minimum grade of "C-" required in each course.)

Course Number	Course Name (prerequisites)
SC1020	Environmental Science
SC2010	Contemporary Environmental Issues
EC2010 or EC2020	Principles of Microeconomics or Principles of Macroeconomics
PL2041	Environmental Ethics
PO3033	International Politics of the Environment
CM4063 or XX4095 Or SC4075	Sustainable Development Practicum or Senior Project (in an appropriate field, e.g., EC, LW, PL, PO, SC) Or Relevant Internship (with approval) Portfolio – 1 credit
Select five courses from the following list, creating a coherent pathway, which must be approved by the student's advisor	
HI1003	The Contemporary World
HI1006	World History 1500 – present
HI1013	History of the City across the Ages
MA1020	Applied Statistics I (<i>MA0900 or placement above</i>)
CS1040	Introduction to Computer Programming – 5 credits
CS1050	Introduction to Computer Programming II – 5 credits (<i>CS1040</i>)
PL/PO2003	Introduction to Political Philosophy
PO/GS2005	The Political Economy of Developing Countries
CL/GS2006	Contemporary Feminist Theory
CM1011	Journalism: Writing & Reporting (<i>EN1000</i>)
CM2012	Digital Journalism (<i>EN1010 or CM1011</i>)
PO2012	Introduction to Political Geography & Geopolitics
PO2050	Political Analysis
PL2071	Critique of Political Economy: Smith & Marx
BA3012	Business Ethics & Corporate Social Responsibility (<i>BA1020 + BA2020 + junior standing</i>)
PO3035	Waters of the Globe
EC3043	Economics of Sustainable Development
CM3046	Media Law, Policy, Ethics
CL3060	Literature & the Political Imagination
PL3079	Modern Critical Theory
BA3044	Consumer Behavior (<i>BA1020 + BA2040</i>)
CL/EN3300	Creative Nonfiction: Crafting Personal Narrative
BA3500	Business Information Systems
BA4009	Intercultural Management (<i>BA2020</i>)

CM4016	Global Advocacy
	Any "Topics" course in another field that is relevant (subject to approval by the Computers Science/Math/Science chair)
	Any course coded MA above MA1020
	Any course coded SC

FREE ELECTIVES

Any courses desired – must complete a total of 128 credit hours to graduate.

HONORS

Students earning a GPA of 3.5 or above in the seven required courses including a Senior Project will graduate with honors. *(Students who do both a Senior Project and a Sustainable Development Practicum may count the latter as an elective.)*