

FALL 2020 -		
Multidisciplinary	ENVT/RELI 239 - Environment and Culture (RG) ~ Dr. Sarah Bertoni ~ MWF 9:15-10:20. GEOS 104 + Lab ~ Conservation of Natural Resources (GEOS) Instructor TBD ~ Class: MWF 11:15-12:20; Lab 1 R 9:55-11:40; Lab 2 R 13:45-15:30	
Environment & Science	CHEM 104 + Lab (CHEM) ~ Dr. Brian Naasz. Several Times Available.	BIOL 367 + Lab - Conservation Biology & Management. Dr. Evan Eskew ~ Class: T/R 9:55-11:40; Lab 13:45-16:45 W; Lab 2 R.
	BIOL 368 Ecology (BIOL) ~ Dr. Mike Behrens. Class TR 11:50-1:35; Lab 1 1:45-4:45 T or Lab 2 R 1:45-4:45.	
Environment & Sensibility	ENGL 234 Environmental Literature (LT) ~ Dr. Nathalie op de Beeck ~ M, W, F 13:45-14:50.	
Environment & Society	ECON 101 – Principles of Microeconomics SO – Dr. Priscilla St. Claire ~ M, W, F 9:15-10:20.	HIST 370 Environmental History of the USA (HIST) ~ Dr. Rebekah Mergenthal
Advanced ENVT	ENVT 498 – Interdisciplinary Inquiry and Analysis ~ Dr. Claire Todd ~ T, R 13:45-15:30	
J-TERM 2021 -		
Multidisciplinary	ENVT/RELI 239 - Environment and Culture (RG) ~ Dr. Sarah Bertoni ~ TBD	
Environment & Science	BIOL 369 Marine Biology, Study Away, Bahamas (BIOL) , Dr. Evan Eskew	
SPRING 2021		
Multidisciplinary	ENVT/RELI 239 - Environment and Culture (RG) ~ Dr. Sarah Bertoni ~ TBD GEOS 104 + Lab ~ Conservation of Natural Resources (GEOS) Instructor TBD	
Environment & Sensibility	ENGL 232: Women’s Literature – Ecofeminism ~ Dr. Adela Ramos	PHIL 327 – Philosophy, Animals, and the Environment ~ Dr. Michael Rings
Environment & Society	ANTH 368 Edible Landscapes ~ Dr. Bradford Andrews	ECON 111 Principles of Microeconomics: Global/Envt
Advanced ENVT	ENVT 350 Environmental Methods ~ Dr. Rose McKenney	ENVT 499 Capstone Senior Project ~ Drs. Sergia Hay and Claire Todd