

FALL 2018			
Multidisciplinary	<u>ENVT/GEOS 104</u> - Conservation of Natural Resources (NS, SM) – Wilcox, MWF 12:30-1:35 pm, Lab M 1:45-3:30 pm OR W 1:45-3:30 pm		<u>ENVT/RELI 239</u> - Environment and Culture (RG) – B. O'Brien , TR 8:00-9:45 am OR TR 9:55-11:40 am
Environment & Science	<u>BIOL 387</u> – Biodiversity and Conservation – Behrens, MWF 11:15 am -12:20 pm		<u>CHEM 104</u> - Env. Chemistry (NS, SM) – Naasz, TR 8:00-9:45 am, Lab T 9:55-11:40 am OR T 3:40-5:40 pm
Environment & Sensibility	<u>RELI 364</u> – Green Theology (RC) – Kershner, TR 3:40-5:25		
Environment & Society	<u>ECON 111</u> - Microeconomics (SO) – Reiman, TR 8:00-9:45 am	<u>ECON 313</u> – Environmental Economics – St. Claire, MWF 9:15-10:20 am	<u>HIST 370</u> : Environmental History (SO) – Mergenthal, MW 1:45-3:30 pm
Advanced ENVT	<u>ENVT 350</u> - Environmental Methods - McKenney, MWF 11:15-12:20 & lab (F 12:30-4:45 pm)		<u>ENVT 498</u> - Inquiry & Analysis - Todd, TR 1:45-3:30 pm
J-TERM 2019			
Multidisciplinary	<u>ENVT/RELI 239</u> - Environment and Culture (RG) – B. O'Brien		
Environment & Science	<u>BIOL 369</u> - Marine Biology – Behrens (Study Away in the Bahamas)		
Environment & Sensibility	<u>ENGL 234</u> - Environmental Literature (LT) – op de Beeck (Study Away in the Pacific NW)		<u>RELI 393</u> – Comparative Religions: PNW Native Traditions (RG,A) – S. Crawford O'Brien
SPRING 2019			
Multidisciplinary			
Environment & Science	GEOS 334 – Hydrogeology - Wilcox		
Environment & Sensibility	<u>ENGL 334</u> – Childhood and Environment (LT) – op de Beeck	<u>PHIL 226</u> - Environmental Ethics (PH) – Rings	<u>RELI 365</u> - Christian Ecological Ethics (RC) – K. O'Brien
Environment & Society	<u>ECON 111</u> - Microeconomics (SO) – Reiman	<u>ECON 311</u> - Energy & Natural Resources of Economics – Reiman	<u>POLS 346</u> - Env. Politics (SO) – Artime
Advanced ENVT	<u>ENVT 350</u> - Environmental Methods - McKenney, MWF 11:15 am - 12:20 pm & lab (F 12:30-4:45 pm)		<u>ENVT 499</u> - Capstone –Todd and Ramos, T 3:40-5:25 pm
SUMMER 2019			
Environment & Science	<u>BIOL 116</u> - Introductory Ecology (NS, SM)		