

ENVIRONMENTAL SCIENCES AND STUDIES COURSES
SPRING 2022
DRAFT

Courses for EVSC Majors

CODE	COURSE	FACULTY	ROOM	DAY	TIME
BIOL 224	Extreme Plants	Rothenberger	RISC 260	TR	8:00-9:15
BIOL 224L	Extreme Plants Lab	Rothenberger	RISC 230	W	1:10-4:00
CHE 211	Material & Energy Balances	Anderson	AEC 511	MWF	MF: 1:10-2:00 T: 1:10-3:00
CHEM 107	General Chemistry	TBD	RISC 262	MWF	9:00-9:50
CHEM 107L	General Chemistry Lab	TBD	Hugel 203	R	1:10-4:00
CHEM 107L	General Chemistry Lab	TBD	Hugel 207	R	1:10-4:00
CHEM 122	General Chemistry II	Various (6 sections) – See Registrar			
CHEM 122L	General Chemistry II Labs	Various (8 sections) – See Registrar			
CE 351	Water Resources Engineering	Kelleher	AEC 327	MWF	11:00-11:50
CE 351L	Water Resources Engineering Lab	Kelleher	AEC 327	R	8:00-10:50
CE 351L	Water Resources Engineering Lab	Kelleher	AEC 327	R	1:10-4:00
EVSC 350	Extinction	Hall	TBD	R	1:10-4:00
GEOL 215	Sedimentology & Stratigraphy	Sunderlin	VW 105	MWF	11:00-11:50
GEOL 215L	Sedimentology & Stratigraphy Lab	Sunderlin	VW 105	W	1:10-4:00
GEOL 300	Earth Surface Processes (W)	Germanoski	VW 106	MWF	9:00-9:50
GEOL 300L	Earth Surface Processes Lab	Germanoski	VW 106	M	1:10-4:00
GEOL 322	Environmental Geophysics	Malinconico	VW 105	TR	11:00-12:15
GEOL 322L	Environmental Geophysics Lab	Malinconico	VW 105	R	1:10-4:00
MATH 161	Calculus I	Various (3 sections) – See Registrar			
MATH 162	Calculus II	Various (8 sections) – See Registrar			
ME 362	Fluid Mechanics	Rossmann	AEC 239	MWF	10:00-10:50
ME 362	Fluid Mechanics	Rossmann	AEC 239	MWF	11:00-11:50
ME 475	Thermal/Fluids Systems (W)	Various (10 sections) – See Registrar			
PHYS 131	Mechanics	Various (5 sections) – See Registrar			
PHYS 131L	Mechanics Labs	Various (10 sections) – See Registrar			

Courses for EVST Majors

CODE	COURSE	FACULTY	ROOM	DAY	TIME
CE 203	Envisioning a Sustainable World (V)	Huang	AEC 327	MW	1:15-2:30
CE 203	Envisioning a Sustainable World (V)	Shevade	AEC 327	TR	11:00-12:15
ECON 101	Principles	Various (5 sections) – See Registrar			
EGRS 352	Energy, Technology, and the Modern World	Nicodemus	AEC 306	TR	9:30-10:45
MATH 110	Statistical Concepts	TBD	Pardee 102B	MWF	9:00-9:50

Courses for Both Majors

CODE	COURSE	FACULTY	ROOM	DAY	TIME
AFS 330	Cowboys in Africa: Social Transformations and Environmental Justice (V)	Wilson-Fall	OCGE 107	TR	9:30-10:45
A&S 201	Culture and the Environment	Salas Landa	OCGE 216	WF	8:00-9:15
A&S 201	Culture and the Environment	Salas Landa	OCGE 216	WF	11:00-12:15
ART 250	Art and the Environment	Gil	WVAB SCUL	TR	1:10-4:00
BIOL 231	Ecology (W)	Waters	RISC 262	TR	11:00-12:15
BIOL 231L	Ecology Lab	Waters	RISC 234	R	1:10-4:00
CE 351	Water Resources Engineering	Kelleher	AEC 327	MWF	11:00-11:50
CE 351 L	Water Resources Engineering Lab	Kelleher	AEC 327	R	8:00-10:50
CE 351 L	Water Resources Engineering Lab	Kelleher	AEC 327	R	1:10-4:00
EGRS 480	Sustainable Solutions	Nicodemus	AEC 325	T	1:10-4:00
EGRS 480	Sustainable Solutions	Wilford-Hunt	AEC 315	T	7:00-9:50
ENG 247	Nature Writing	Phillips	Pardee 113	MWF	9:00-9:50
EVST 100	Intro to the Environment	Nkansah-Dwamena	RISC 262	MW	11:00-12:15
EVST 100	Intro to the Environment	Mullikin	VW 108	TR	11:00-12:15
EVST 205	GIS Environment and Society	Mullikin	VW 120	TR	9:30-10:45
EVST 290	Climate Change (W) (V)	Hall	VW 106	MW	11:00-12:15
EVST 315	Food and Sustainable Society	Mullikin	VW 108	TR	1:15-2:30
EVST 375	Sustainability and Urban Environment	Nkansah-Dwamena	RISC 262	MW	1:15-2:30
GEOL 110	Intro: Environmental Geology	Germanoski	VW 108	MWF	11:00-11:50
GEOL 110L	Intro: Environmental Geology Labs	Various (3 sections) – See Registrar			
GOVT 231	Global Environmental Politics (W) (V)	Fabian	Kirby 106	TR	1:15-2:30
GOVT 231	Global Environmental Politics (W) (V)	Fabian	Kirby 106	TR	2:45-4:00
IA 240	Pursuing Global Sustainability	Gallemore	OCGE 101	MWF	8:00-8:50
IA 330 ⁱ	Global Extraction and Resistance (V)	TBD	Kirby 204	T	1:15-4:00
MATH 186	Applied Statistics	Various (5 sections) – See Registrar			
PHIL 155	Environmental Ethics (W) (V)	Gildenhuis	Pardee 329	TR	8:00-9:15

Please check whether a course has prerequisites. Not all courses will satisfy all major/minor requirements.

ⁱ Counts as a social science elective by petition.