

B.S. Degree in Energy and Environmental Policy

Energy, Science and Technology Concentration

FIRST YEAR

FALL SEMESTER			SPRING SEMESTER		
COURSE		CREDITS	COURSE		CREDITS
ENGL 110	Seminar in Composition	3	ENEP 250	Intro to Energy Policy	3
ECON 151	Intro to Microeconomics	3	CHEM 103	General Chemistry	4
ENEP 117	Science, Society and Energy ¹	1		Multicultural Requirement	3
UAPP 225	Crafting Public Policy ³	3	BR	Breadth Req/Free Elective III	3
BR	Breadth Req/Free Elective I	3	BR	Breadth Req/Free Elective IV	3
BR	Breadth Req/Free Elective II	3			
TOTAL CREDITS		16	TOTAL CREDITS		16

SECOND YEAR

FALL SEMESTER			SPRING SEMESTER		
COURSE		CREDITS	COURSE		CREDITS
PHYS 143	Energy, Technology and Society	3	ECON 300	Intermediate Economic Theory	3
GEOG 236	Conservation of Nat Resources	3	PHYS 201	Introductory Physics I	4
MATH 241	AnalytiC Geometry and Calculus A	4	ACE	Advanced Course Req I	3
BR	Breadth Req/Free Elective V	3	ACE	Advanced Course Req II	3
BR	Breadth Req/Free Elective VI	3	BR	Breadth Req/Free Elective VII	3
TOTAL CREDITS		16	TOTAL CREDITS		16

THIRD YEAR

FALL SEMESTER			SPRING SEMESTER		
COURSE		CREDITS	COURSE		CREDITS
ENEP 425	Energy Policy and Administartion ^W	3	GEOG 422	Resources, Dev and Enviro	3
ACE	Advanced Course Req III	4	ENEP 426	Climate Change Policy ^W	3
ACE	Advanced Course Req IV	3	ACE	Advancec Course Req VI	3
ACE	Advanced Course Req V	3	ACE	Advanced Course Req VII	3
BR	Breadth Req/Free Elective VIII	3	BR	Breadth Req/Free Elective IX	3
TOTAL CREDITS		16	TOTAL CREDITS		15

FOURTH YEAR

FALL SEMESTER			SPRING SEMESTER		
COURSE		CREDITS	COURSE		CREDITS
ENEP 364	Internship ²	3	ENEP 427	Sustainable Energy Analysis ^W	3
ENEP 472	Senior Thesis ^W	3	ENEP 472	Senior Thesis	3
ACE	Advanced Course Req VIII	3	CHEG 625	Green Engineering	3
ACE	Advanced Course Req IX	3	ACE	Advanced Course Req X	3
BR	Breadth Req/Free Elective X	3	BR	Breadth Req/Free Elective XI	3
TOTAL CREDITS		15	TOTAL CREDITS		15

Total credits for the degree: 125