

Environmental Studies minor

UNF Environmental Center

Interdisciplinary 12-credit hour minor focused on environmental studies and sustainability. The minor provides students with coursework that explores the relationship between humans and the natural environment. It is a great option for any student passionate about the environment and or any student interested in environmental careers or pursuing an environmentally-related graduate degree. A grade of C or better is required in all minor courses. Substitutions will be considered with approval from the Program Director in the Environmental Center.

Program Director: Environmental Center, Dr. Erin Largo-Wight largo.wight@unf.edu

Academic Advising: Brooks College of Health Advising cohadv@unf.edu

Category 1: Physical and Natural Sciences (choose two courses)

BOT 2010C Botany (4 Credits)	CWR 4550 Water Wave Mechanics (3 Credits)
BOT 3712C Plant Systematics and Evolution (4 Credits)	ENV 3001C Environmental Engineering (3 Credits)
BSC 3057 Introduction to Environmental Studies (3 Credits)	ESC 2000 Discovering Earth Science (3 Credits)
BSC4921 Biology Lecture Series (1 Credit)	FAS 4354 Coastal Fisheries Management (3 Credits)
BSC 1005 Principles of Biology (3 Credits)	GIS 4048 Intermediate Geographical Information Systems (3 Credits)
BSC 1930 Current Applications in Biology (2 Credits)	GLY 2010 Physical Geology (3 Credits)
BSC 1011C General Biology II (4 Credits)	GIS 3043 Intro to Geographical Information System (3 Credits)
BSC 3052 Conservation Biology (3 Credits)	GEO3372 Conservation of Natural Resources (3 Credits)
BSC 3263 Marine Biology (3 Credits)	PCB 3043C Ecology (4 Credits)
BSC 4054 Environmental Toxicology (3 Credits)	PCB 4301C Limnology (4 Credits)
CHS 4610/4610L Environmental Chemistry (4 Credits)	ZOO 4823C General Entomology (4 Credits)
CWR 4024 Coastal and Estuarine Hydrodynamics (3 Credits)	ZOO 4208C Coastal Invertebrate Biology (4 Credits)
CWR 4006 Coastal Processes (3 Credits)	

Category 2: Health, Social Sciences, and Human Services (choose two courses)

AMH 3XXX Environmental History of the United States	HSC 4674 Global Health: Water, Sanitation and Hygiene (3 Credits)
ECP3302 Environmental Economics	HSC3578 Food, Health and Society (3 Credits)
CPO4034 Politics of Developing Countries (3 Credits)	INR 3016 Global Issues in Contemporary Politics (3 Credits)
FSS3800 Seminar in Food Systems and Sustainability (3 Credits)	PHI3640 Environmental Ethics (3 Credits)
HIS 3XXX Urban Environmental History and Sustainability	PSY4870 Conservation Psychology (3 Credits)
HSC4210 Environmental Health (3 Credits)	POS4167 Urban Policy and Planning (3 Credits)
HSC4624 Global Health (3 Credits)	PUP 4506 Evolution, Society, & Politics (3 Credits)
	SYD 3410 Urban Sociology (3 Credits)
	SYD 4510 Environmental and Society (3 Credits)



UNF UNIVERSITY of
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Environmental Center

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Brooks College of Health

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This fact sheet is intended to be a description of the degree requirements in effect for the 2020-2021 academic year. It should not be construed as an irrevocable contract between the student and the program, the Brooks College of Health, and/or the University of North Florida. The University of North Florida reserves the right to change any policies, academic programs, procedures or fees described in this fact sheet and to apply these changes to any or all of its students as required by the University, Board of Trustees, or Florida Legislative mandate. Questions about fact sheet information should be directed to the Advising office, University of North Florida, Brooks College of Health at 904.620.2812. The University of North Florida is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate, masters, and doctorate degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about accreditation of the University of North Florida. Individual contact to the Commission on Colleges about the University of North Florida accreditation status should occur only if there is evidence that appears to support significant noncompliance with a requirement of standard.

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BROOKS COLLEGE OF HEALTH
ENVIRONMENTAL CENTER