



ENVIRONMENTAL AND RADIOLOGICAL HEALTH SCIENCES COLORADO STATE UNIVERSITY

Course Requirements for the Environmental Health Minor

Core Courses (9 credits required)

Course	Credits	Prerequisites
<input type="checkbox"/> ERHS 220 Environmental Health (fall, spring)	3	BZ 101 or BZ 104 or BZ 110 or BZ 120 or LIFE 102 or concurrent registration
<input type="checkbox"/> ERHS 320 Environmental Health Water Quality (fall)	3	MIP 300 or concurrent registration
<input type="checkbox"/> ERHS 332 Principles of Epidemiology (spring) or	3	MIP 149 or MIP 300 or concurrent registration; STAT 307 or concurrent registration
<input type="checkbox"/> ERHS 446 Environmental Toxicology (fall)	3	CHEM 245 or CHEM 343 or CHEM 346

Upper Division ERHS Courses (6 credits required)

Course	Credits	Prerequisites
<input type="checkbox"/> ERHS 332 Principles of Epidemiology (spring)	3	MIP 300 or concurrent registration; STAT 301 or STAT 307 or concurrent registration
<input type="checkbox"/> ERHS 350 Industrial Hygiene and Air (fall)	3	ERHS 230; BMS 300, CHEM 341, PH 122
<input type="checkbox"/> ERHS 405 Fundamentals of Ergonomics (spring)	2	One college-level animal biology or anatomy/phys or engineering design course or concurrent registration
<input type="checkbox"/> ERHS 410 Env. Health and Waste Management (spring)	3	ERHS 230; CHEM 245 or CHEM 343 or CHEM 346 or concurrent registration
<input type="checkbox"/> ERHS 446 Environmental Toxicology (fall)	3	CHEM 245 or CHEM 343 or CHEM 346
<input type="checkbox"/> ERHS 448 Env. Contaminants: Exposure & Fate (fall)	3	LIFE 102; CHEM 245 or CHEM 341 or CHEM 345
<input type="checkbox"/> ERHS 450 Introduction to Radiation Biology (spring)	3	LIFE 102; PH 122 or concurrent registration

Elective Courses (6 credits required)

Department	Elective options*:
Environmental & Radiological Health Sciences:	ERHS 230, 332, 350, 405, 410, 430, 446, 448, 450
Microbiology, Immunology & Pathology:	MIP 315, 334, 351, 420, 462
Biomedical Sciences:	BMS 360, 430, 460
Bioagricultural Sciences & Pest Management:	BSPM 302, 303, 310, 462
Biology:	BZ 310, 350, 462
Civil Engineering:	CIVE 423, 425, 437, 438, 439, 440
Environmental Engineering:	ENVE 437, 438, 441
Health & Exercise Science:	HES 345
Human Dimensions of Natural Resources:	NR 319, 322, 353
Forest Rangeland Watershed Stewardship:	RS 351, WR 418
Soil & Crop Sciences:	SOCR 455, 467

* Students must meet prerequisite requirements and course restrictions

_____ TOTAL for Environmental Health minor = 21 credits