ENVIRONMENTAL TOXICOLOGY, MINOR

College of Agricultural & Environmental Sciences

Environmental Toxicology explores the effects of toxicants (synthetic & naturally occurring) on the normal biochemical, cellular and physiological functioning of biological systems. The minor enhances your understanding of the fate and impact of chemicals in the environment and your appreciation of the complex responses of biological systems when challenged by them.

Lead Faculty Advisor

Qi Zhang

Environmental Toxicology Minor Advisor

Erica Cefalo

Advising Center is located in 1086 Academic Surge. Contact the Academic Program Advisor at 530-754-9796.

Code	Title	Units
ETX 101	Principles of Environmental Toxicology	4
ETX 102A	Environmental Fate of Toxicants	4
ETX 103A	Biological Effects of Toxicants	4
Choose two; 6 units minimum:		6-14
ETX/NUT 104	Environmental & Nutritional Factors in Cellular Regulation & Nutritional Toxicants	
ETX 120	Perspectives in Aquatic Toxicology	
ETX/NUT 127	Environmental Stress & Development in Marine Organisms	
ETX/FST 128	Food Toxicology	
ETX 130	Role & Applications of Toxicology in Modern Industry	
ETX 131	Environmental Toxicology of Air Pollutants	
ETX 135	Health Risk Assessment of Toxicants	
ETX 138	Legal Aspects of Environmental Toxicology	
ETX 146	Exposure & Dose Assessment	
Total Units		**18-26**