

Pursuant to KRS 223:030, a college minor or twenty-four (24) semester hours in environmental health, biological science or physical science are required to register with the Cabinet as a REHS. The courses below are approved by the Cabinet for this purpose; they will be periodically reviewed and may be revised. Additionally, given ongoing advancements in science and changes in collegiate course descriptions, subject to review and approval by the Cabinet, up to 6 of the required 24 semester hours may be in environmental health and science courses not explicitly listed.

**ACCEPTED REGISTERED ENVIRONMENTAL HEALTH SPECIALIST COURSES LIST:**

Aerospace, Aeronautical & Astro Engineering	Electrical, Electronics & Communicational Engineering	Geophysics	Oceanography & Ocean Engineering
Agriculture	Embryology	Geophysical Engineering	Parasitology
Agronomy	Emergency Preparedness & Mgmt.	Hazard Materials Technology	Pathology
Air Pollution	Endocrinology	Hazardous Waste	Petroleum Engineering
Anatomy	Engineering Physics, Engineering	Health Science	Physics (General, Molecular)
Animal Behavior	Mechanics	Histology	Physiology
Animal Science	Engineering Science & Technologies	Horticulture	Plant Taxonomy
Architectural Engineering	Entomology	Housing & Institutional Health	Public Health Emergency Prep & Mgmt.
Atmospheric Sciences	Environmental Engineering	Human Anatomy & Physiology	Quantitative Sciences
Bacteriology	Environmental Health	Hydrology Industrial & Mgmt.	Radiological Health
Biochemistry	Environmental Mgmt.	Engineering	Sanitary Engineering
Bioengineering	Environmental Risk Assessment	Industrial Hygiene	Seismology
Biology	Environmental Sciences	Limnology	Sewage Sanitation
Biomedical Engineering	Environmental-Borne Diseases (foodborne, waterborne & vector borne)	Materials Engineering	Soil Science
Biostatistics	Epidemiology	Mechanical Engineering	Solid Waste Mgmt.
Botany	Exploration Geophysics	Meteorology	Textile Engineering
Cell Biology	Food Bacteriology	Microbiology	Toxicology
Cell Physiology	Food Science	Mining and Mineral Engineering	Vector & Pest Sciences/Mgmt.
Ceramic Engineering	Forestry	Molecular Biology	Virology
Chemistry	Genetics	Natural Resources	Water & Wastewater Mgmt.
Civil, Construction & Transportation Engineering	Geography Sciences	Naval Architecture & Marine Engineering	Water Resources (natural & man-made)
Communicable Diseases	Geology & Geological Engineering	Nutrition Occupational Health & Safety	Water Treatment
Community Health		Occupational Health & Science	Zoology
Dairy Science			
Earth Science			
Ecology			

Effective:4/10/2023

**Our Mission:** To improve the health and safety of people in Kentucky through **Prevention, Promotion, and Protection**

**Our Vision:** Healthier People, Healthier Communities.

**Our REACH Values:** Responsiveness   Equity   Accountability   Collaboration   Honesty

