Department of Environmental and Radiological Health Sciences

Office in Environmental Health Building, Room 122
(970) 491-7038
vetmedbiosci.colostate.edu/erhs (https://vetmedbiosci.colostate.edu/erhs)

Professor Jac A. Nickoloff, Department Head

Undergraduate

Major
• Major in Environmental Health

Minor
• Minor in Environmental Health

Graduate

Graduate Programs in Environmental and Radiological Health Sciences

The department offers graduate programs leading to Master of Science and Doctor of Philosophy degrees in Environmental Health and Radiological Health Sciences. Areas of emphasis in environmental health include epidemiology, occupational health, industrial hygiene, ergonomics, and environmental toxicology. Areas of emphasis in Radiological Health include cancer biology, cellular and molecular radio-biology, radiation oncology, radiation protection/health physics, radiochemistry, radioecology, and veterinary radiology. Students interested in graduate work should refer to the Academic Policies, Guidelines and Requirements for Graduate Students (http://csucvmbs.colostate.edu/Documents/erhs-graduate-student-handbook.pdf) and the Department of Environmental and Radiological Health Sciences (https://vetmedbiosci.colostate.edu/erhs).

Master's Programs

• Master of Science in Environmental Health, Plan B, Environmental Health and Safety Specialization
• Master of Science in Environmental Health, Plan A, Epidemiology Specialization
• Master of Science in Environmental Health, Plan B, Epidemiology Specialization
• Master of Science in Environmental Health, Ergonomics Specialization (No new students are being accepted into this specialization.)
• Master of Science in Environmental Health, Industrial Hygiene Specialization, Plan A
• Master of Science in Environmental Health, Industrial Hygiene Specialization, Plan B
• Master of Science in Environmental Health, Occupational Ergonomics and Safety Specialization, Plan A
• Master of Science in Radiological Health Sciences, Plan A, Health Physics Specialization
• Master of Science in Radiological Health Sciences, Plan B, Health Physics Specialization
• Master of Science in Toxicology, Plan A
• Master of Science in Toxicology, Plan B

Ph.D.

• Ph.D. in Environmental Health, Epidemiology Specialization
• Ph.D. in Environmental Health, Ergonomics Specialization (No new students are being accepted into this specialization.)
• Ph.D. in Environmental Health, Industrial Hygiene Specialization
• Ph.D. in Environmental Health, Occupational Ergonomics and Safety Specialization
• Ph.D. in Radiological Health Sciences*
• Ph.D. in Toxicology

* Please see department for program of study.

Courses

Environmental and Radiological Health Services (ERHS)