Environmental Health Minor

The Environmental Health Minor consists of 15 credit hours. The goal is to develop an understanding and appreciation of the field of Environmental and Occupational Health. This program provides students with the courses necessary to pursue an advanced degree in the field of environmental and occupational health and safety or to seek entry level employment in a related field. The Environmental Health Minor is preparatory for careers in environmental science, industrial hygiene, toxicology, risk assessment, and related health sciences. Additionally, the minor provides an applied science specialization to complement a basic sciences, life sciences, or health sciences major.

- **PHC 3320 Environmental Health Science**
  Spring Semester online
  Instructor: Marie Bourgeois PhD, MPH

- **CPH 3541 Human Structure and Function**
  Fall and Spring Semester online
  Instructor: James Van Elswyk MD, MPH

- **PHC 3721 Research Methods in Environmental and Occupational Health**
  Fall Semester online
  Instructor: Marie Bourgeois PhD, MPH

- **HSC 4213 Environmental and Occupational Risk Analysis**
  Fall Semester online
  Instructor: Giffe Johnson PhD, MPH

- **HSC 4430 Occupational Health and Safety**
  Spring Semester online
  Instructor: Giffe Johnson PhD, MPH

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