



Environmental Health Minor

The minor is designed to help students understand the influences and impact of environmental factors on human health, and it is especially appropriate for those majoring in the sciences. The Environmental Health minor is open to all UW undergraduates who have completed 2 years of chemistry (general and organic). Students can declare the Environmental Health Minor with their major adviser. Descriptions and syllabi for all ENV H courses can be found on the [Courses Webpage](#). Students in the minor are encouraged to contact the [Environmental Health Advisor](#) if they have questions about course selection.

Prerequisites:

General Chemistry
CHEM 142, 152, 162

Organic Chemistry
CHEM 237, 238, 239 OR CHEM 223, 224 (labs not required)

Core Courses – Complete all Classes Below (17 credits)

- ENV H 311 (3) Intro Environmental Health (A,SP)
- ENV H 405 (3) Toxic Chemicals in Human Health (SP)
- ENV H 431 (3) Environmental and Occupational Sampling and Analysis I (A)
- EPI 320 (3) Introduction to Epidemiology (W,SP)
- STAT 311* (5) Elements of Statistical Methods (A,W,SP,S)

*other Statistics courses accepted: BIOST 301, Q SCI 381, STAT 220

Elective Courses - 400 level ENV H courses (12 credits)

Consult the [Courses Webpage](#) to read course descriptions, view syllabi and see quarterly offerings

- Elective _____
- Elective _____
- Elective _____
- Elective _____