

Environmental Health (ENVH)

Course information contained within the Bulletin is accurate at the time of publication in August 2023 but is subject to change. For the most up-to-date course information, please refer to the Course Catalog.

ENVH 1103. International Health. 3 Credit Hours.

This course examines avenues of international cooperation in health and explores the most significant health problems and resources in developing and developed countries by focusing on international differences in health status, social/economic/political factors in health care, varied approaches to providing health services, the role of health workers, and the involvement of foundations and multilateral and bilateral agencies. Public Health majors, minors or students studying the Public Health concentration must complete this course with a C or better.

Course Attributes: SI, SS

Repeatability: This course may not be repeated for additional credits.

ENVH 1903. Honors International Health. 3 Credit Hours.

This course examines avenues of international cooperation in health and explores the most significant health problems and resources in developing and developed countries by focusing on international differences in health status, social/economic/political factors in health care, varied approaches to providing health services, the role of health workers, and the involvement of foundations and multilateral and bilateral agencies. Public Health majors, minors or students studying the Public Health concentration must complete this course with a C or better.

Cohort Restrictions: Must be enrolled in one of the following Cohorts: SCHONORS, UHONORS, UHONORSTR.

Course Attributes: HO, SI, SS

Repeatability: This course may not be repeated for additional credits.

ENVH 2102. Environmental Health. 3 Credit Hours.

This introductory course incorporates not only the common concepts associated with environmental health (such as population dynamics, air pollution, water pollution, and land pollution) but also emerging and controversial issues associated with environmental threats to human health, such as emerging diseases, global warming, and biological and chemical weapons. Emphasis is on biological, chemical, and physical sources of exposures, the effects on human health, and the methods of limiting exposures and effects. Public Health majors, minors or students studying in the Public Health concentration must complete this course with a C or better.

Level Registration Restrictions: May not be enrolled in one of the following Levels: Graduate.

Course Attributes: SE, SF, SS

Repeatability: This course may not be repeated for additional credits.

Pre-requisites: Minimum grade of C in (HRPR 1001 (may be taken concurrently), PBHL 1101 (may be taken concurrently), 'Y' in PBH1, or 'Y' in CRHR01)