

Public Health and Equity (PBHE)

PBHE 4667 Public Health and Equity Project Design (1 credits)

Provides mentorship in the design and development of a project that is completed in the capstone course. Includes researching a topic of interest, defining a scope of project and securing a faculty mentor and community partner/organization. S/U grade assessment.

Prerequisite: Declared Public Health and Equity minor, MLSC 2060 and Sr. stndg.

Level of Study: Undergraduate

Last four terms offered: 2023 Fall Term, 2022 Fall Term, 2021 Fall Term, 2021 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=PBHE%204667>)

PBHE 4931 Topics in Public Health and Equity (1-3 credits)

Selected topics in Public Health and Equity. Specific topics are designated in the Schedule of Classes.

Level of Study: Undergraduate

Last four terms offered: 2021 Spring Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=PBHE%204931>)

PBHE 4997 Public Health and Equity Capstone (3 credits)

A culminating, integrated experiential course for students pursuing a minor in Public Health. Students complete the project developed in PBHE 4667 in a real-world setting through partnership with a community based, governmental or global health organization.

Prerequisite: PBHE 4667.

Level of Study: Undergraduate

Last four terms offered: 2024 Spring Term, 2023 Spring Term, 2022 Spring Term, 2021 Fall Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=PBHE%204997>)

PBHE 6947 Medical College of Wisconsin Global Health Dual Credit (1-3 credits)

Graduate-level course in selected areas of global health equity offered at the Medical College of Wisconsin.

Prerequisite: Admission into the MCW Global Health Equity MS program.

Level of Study: Health Sciences Professional

Last four terms offered: 2023 Fall Term, 2023 Spring Term, 2022 Fall Term, 2021 Fall Term

Schedule of Classes (<https://bulletin.marquette.edu/class-search/?details&code=PBHE%206947>)