This course will focus on the public health role of water and sanitation services for those people who are displaced, impacted by war, or in settings of extreme poverty. Most classes will be comprised of case-studies with special emphasis on controlling enteric diseases. Participants are expected to develop the epidemiological skills needed to estimate populations, and estimate water consumption and sanitation coverage of specific populations. Basic engineering principles that promote the protection of human health will be covered.

Credits: 1.5
Usual pre-requisites: 1.5
Usual required permissions: P6400 or the Quant core module
Department requirement for:
Certificate elective for: