Public Health is a school-wide liberal arts major, leading to a Bachelor of Arts or Bachelor of Science, which uses public health questions, concepts, and tools to teach critical thinking skills. Students learn to ask questions, challenge assumptions, and explore answers to promote the health and well-being of communities, locally, nationally, and globally. The major provides undergraduates with competencies in assessment & measurement, communication, environment, ethics & social justice, natural science, population health, policy & politics, and social science with particular emphasis on collaboration and critical thinking across these domains. Empowered with problem-solving skills, graduates use the degree as a foundation for a range of career and educational options in business, economics, education, health sciences, law, public health, and social and behavioral sciences.

Admission
Students interested in the Public Health Major should spend time in their first two years taking the admission prerequisites as well as the breadth of general education requirements. Students should allow approximately two years to complete the major.

Admission to this major is competitive and offered twice a year for autumn and winter quarters. Beyond the requirements below, students are selected based on their overall academic record, grades in major relevant coursework, selection of and preparation for the appropriate BA or BS option, a personal statement (including writing ability and perspectives that would contribute to the major), and ability to make satisfactory progress towards the degree.

Applicants must complete the following by the deadline for admission consideration:

- Minimum of 45 college credits
- Minimum cumulative GPA of 2.5
- Minimum grade of 2.0 in one introductory public health course from the following list: ENV H 111, HSERV 100, G H 101, NUTR 300, PHG 200
- A 5-credit course from one of the following areas is also acceptable: ANTH, GEOG, POL S, PSYCH, or SOC
- Minimum grade of 2.0 in one introductory science course from the following list: BIOL 118, BIOL 180, CHEM 120, CHEM 142, CHEM 145, PHYS 114/PHYS 117

Degree Requirements 180 credits
Complete General Education Requirements for the School of Public Health

A. Integrated Core 20 credits
SPH 380 History & Practice of Public Health (5)
SPH 381 Science & Public Health (5)
SPH 480 Research Methods in Public Health (5)
SPH 481 Ethics, Social Justice & Policy in Public Health (5)

B. Public Health Foundation 7 credits
BIOST 310 Biostatistics for the Health Sciences (4)
EPI 320 Introduction to Epidemiology (3)

C. Social & Behavioral Sciences Breadth 25 credits
One 5-credit course from EACH: Anthropology (ANTH), Geography (GEOG), Political Science (POL S), Psychology (PSYCH) and Sociology (SOC). At least 4 of the 5 must be 200-level and above.

D. Natural Science 10 credits
At least one introductory chemistry and biology course from among: BIOL 118, BIOL 180, CHEM 120, CHEM 142, CHEM 145, MICROM 301/302

E1. BA Selectives 20 credits
20 credits from courses identified to address competency areas in Health Economics, Health Promotion, and Social Justice

E2. BS Selectives 30-32 credits
Two year-long sequences of introductory science with labs or mathematics. Choose from biology (BIOL 180, 200, 220); chemistry (CHEM 142, 152, 162); organic chemistry (CHEM 237, 238, 239, 241, 242); physics (PHYS 114/117, 115/118, 116/119 or PHYS 121, 122, 123); or mathematics (MATH 124, 125, 126)

F. Public Health Electives 20 credits
20 credits of 300- and 400-level courses from the approved list

G. Capstone 5 credits
SPH 491 + SPH 492 Public Health Capstone I and II is a two-quarter integrative experience in which students engage in service learning with a community-based agency. The Capstone counts toward the writing requirement, and a minimum grade of 2.0 is required.

Contact Information
sph.washington.edu/uph
phmajor@uw.edu
206-221-4561
Health Sciences F-332