Public Health, B.S.

The Bachelor of Science (B.S.) degree provides students with a basic understanding of the five core public health knowledge areas: biostatistics, social and behavioral sciences, epidemiology, health policy and management, and occupational and environmental health sciences. Students will be prepared to enter the workforce or continue their education. A public health core provides the degree with breadth in the biological, social, economic, quantitative, geographic, and educational components of health and health disparities within and across populations. Students complete a cumulative capstone experience during which they will integrate, apply, and synthesize public health knowledge. As an integral part of their education, students also are exposed to public health professionals and agencies.

Requirements

The Bachelor of Science with a major in public health requires a minimum of 120 s.h., including at least 62 s.h. of work for the major. Students must have a cumulative g.p.a. of at least 2.00 in all courses for the major; in all college coursework and in all UI coursework; and in all college coursework in public health and in all UI public health coursework, including any courses administered by the College of Public Health in the Departments of Biostatistics, Community and Behavioral Health, Epidemiology, Health Management and Policy, and Occupational and Environmental Health. Students are required to earn a minimum of 30 s.h. in public health coursework at the University of Iowa. The B.S. with a major in public health requires the following coursework.

College Success Requirement

All students are required to complete CSI:1600 Success at Iowa during the fall semester; students complete part one before participating in an orientation program. The course is designed to help students successfully transition to college life. The course covers information about online tools that are specific to the University, such as MyUI and Iowa Courses Online (ICON), and also discusses resources for navigating life on campus. Additional content includes financial aid literacy, strategies for making healthy behavior choices, sexual assault awareness and prevention, and the comprehensive transitional survey known as MAP-Works.

General Education Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
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<tbody>
<tr>
<td>RHET:1030</td>
<td>Rhetoric</td>
<td>4</td>
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<tr>
<td>ENGL:1200</td>
<td>The Interpretation of Literature</td>
<td>3</td>
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<tr>
<td>World Languages</td>
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<td>0-10</td>
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<tr>
<td>Natural Sciences</td>
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<td>7</td>
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<tr>
<td>Quantitative or Formal Reasoning</td>
<td></td>
<td>3</td>
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<tr>
<td>Social Sciences</td>
<td></td>
<td>3</td>
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<tr>
<td>Historical Perspectives</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Diversity and Inclusion</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>International and Global Issues</td>
<td></td>
<td>3</td>
</tr>
</tbody>
</table>

World Languages

Students may complete the world languages requirement using one of the following three options. One year of high school language study is generally equivalent to one semester of college language study.

Option One

Attain fourth-level proficiency in a single world language, usually by completing four years of that language in high school or four semesters in college or an equivalent combination of high school and college coursework; or pass an achievement test or evaluation at fourth-level proficiency.

Option Two

Attain second-level proficiency in each of two world languages, usually by completing two years of each language in high school or two semesters of each language in college or an equivalent combination of high school and college coursework; or pass achievement tests and/or evaluations at second-level proficiency in each language. Option two does not fulfill the World Languages requirement for the College of Liberal Arts and Sciences or qualify students to earn credit under the Furthering Language Incentive Program (FLIP).

Option Three

Attain second-level proficiency in each of two world languages, usually by completing two years of each language in high school or two semesters of each language in college plus one 3 s.h. course from the GE CLAS Core in International and Global Issues, Values and Culture, or Diversity and Inclusion. Option three does not fulfill the World Languages requirement for the College of Liberal Arts and Sciences or qualify students to earn credit under the Furthering Language Incentive Program (FLIP).

Students may count courses taken to fulfill General Education Requirements toward other requirements for the B.S.

Prerequisites for Admission to the College

Students who wish to enter the major in public health after declaring the public health interest through the College of Liberal Arts and Sciences must complete the following by the end of the semester in which they apply before they may enter the major:

- completion of at least 12 s.h. at the University of Iowa;
- completion of CPH:1400 Fundamentals of Public Health with a grade of B-minus or higher;
- completion of CPH:1600 Public Health Science: Inquiry and Investigation in Public Health with a grade of B-minus or higher; and
- a cumulative g.p.a. of at least 2.75 in all courses taken at the University of Iowa and in all college-level coursework attempted.

Public Health Core Courses

Students must complete the following (29-30 s.h.). Only direct admission students complete CPH:1050 whereas standard admission students do not.
### Code | Title | Hours  
---|---|---
CPH:1050 | College of Public Health Direct Admit Seminar (only direct admission students complete this course) | 1  
CPH:1400 | Fundamentals of Public Health | 3  
CPH:1600 | Public Health Science: Inquiry and Investigation in Public Health | 3  
CPH:1800 | Social and Psychological Determinants of Health: Changing Behavior, Improving Health | 3  
CPH:2050 | Second Year Undergraduate Public Health Seminar | 1  
CPH:2400 | The U.S. Health System in a Global Context | 3  
CPH:2600 | Introduction to Public Health Methods | 3  
CPH:3050 | Third Year Undergraduate Public Health Seminar | 1  
CPH:3400 | Health, Work, and the Environment | 3  
CPH:3500 | Global Public Health | 3  
CPH:3700 | Methods for Program Implementation and Evaluation | 3  
CPH:4999 | Public Health Capstone: Practice of Evidence-Based Public Health | 3  
CPH:2220 | Building a Healthier Tomorrow: Public Health Methods to Minimize Disease and Pollutant Exposures | 3  
CPH:2230 | Finding Patient Zero: The Exploration of Infectious Disease Transmission and Pandemic Threats | 3  
CPH:3200 | Death at Work: Case Studies of Workplace Safety and Health | 3  
CPH:3210 | Nutrition in Public Health | 3  
CPH:3220 | Public Health as a Public Good: Economics and Decision Making in Public Health Systems | 3  
CPH:3230 | Human Genetics and Public Health | 3  
CPH:3240 | Global Health Today | 1  
CPH:4200 | Agriculture, Food Systems, and Sustainability | 3  
CPH:4210 | Making a Difference: Public Health Policy and Advocacy | 3  
CPH:4220 | Global Road Safety | 3  
CPH:4230 | Injury and Violence Prevention | 3  
CPH:4250 | Field Experiences in Public Health | 1  

**Requirements**

Students complete 22-23 s.h. as indicated from the following.

### Code | Title | Hours  
---|---|---
All of these:  
BIOL:1411 | Foundations of Biology | 4  
BIOL:1412 | Diversity of Form and Function | 4  
CHEM:1110 | Principles of Chemistry I | 4  
CPH:3600 | Applied Public Health Methods | 3  
One of these:  
MATH:1460 | Calculus for the Biological Sciences | 4  
MATH:1850 | Calculus I | 4  
One of these:  
CS:1110 | Introduction to Computer Science | 3  
CS:1210 | Computer Science I: Fundamentals | 4  

**Electives**

Students complete a minimum of four College of Public Health courses from the following.

### Code | Title | Hours  
---|---|---
CPH:2200 | Climageddon: Understanding Climate Change and Associated Impacts on Health | 2  
CPH:3999 | Undergraduate Research Experience in Public Health | 0-3  
CPH:4990 | Mentored Independent Undergraduate Research in Public Health | 3  

**Experiential Learning Requirement**

Students must successfully complete at least one of these experiences from the following. Second Year Undergraduate Public Health Seminar (CPH:2050) is strongly recommended prior to enrollment in any of these courses. Contact the undergraduate program office for specific details.

### Research  

### Code | Title | Hours  
---|---|---
CPH:3999 | Undergraduate Research Experience in Public Health | 0-3  
CPH:4990 | Mentored Independent Undergraduate Research in Public Health | 3  

**Internship**

### Code | Title | Hours  
---|---|---
CPH:4850 | Undergraduate Public Health Internship | 0-3  

**Global Learning**

### Code | Title | Hours  
---|---|---
CPH:4750 | Undergraduate Global Learning in Public Health | 0-3  

**Service Learning**

### Code | Title | Hours  
---|---|---
CPH:3750 | Undergraduate Service Learning in Public Health | 0  

**Requirements**

Students complete 22-23 s.h. as indicated from the following.

### Code | Title | Hours  
---|---|---
All of these:  
BIOL:1411 | Foundations of Biology | 4  
BIOL:1412 | Diversity of Form and Function | 4  
CHEM:1110 | Principles of Chemistry I | 4  
CPH:3600 | Applied Public Health Methods | 3  
One of these:  
MATH:1460 | Calculus for the Biological Sciences | 4  
MATH:1850 | Calculus I | 4  
One of these:  
CS:1110 | Introduction to Computer Science | 3  
CS:1210 | Computer Science I: Fundamentals | 4  

**Electives**

Students complete a minimum of four College of Public Health courses from the following.

### Code | Title | Hours  
---|---|---
CPH:2200 | Climageddon: Understanding Climate Change and Associated Impacts on Health | 2  
CPH:2220 | Building a Healthier Tomorrow: Public Health Methods to Minimize Disease and Pollutant Exposures | 3  
CPH:2230 | Finding Patient Zero: The Exploration of Infectious Disease Transmission and Pandemic Threats | 3  
CPH:3200 | Death at Work: Case Studies of Workplace Safety and Health | 3  
CPH:3210 | Nutrition in Public Health | 3  
CPH:3220 | Public Health as a Public Good: Economics and Decision Making in Public Health Systems | 3  
CPH:3230 | Human Genetics and Public Health | 3  
CPH:3240 | Global Health Today | 1  
CPH:4200 | Agriculture, Food Systems, and Sustainability | 3  
CPH:4210 | Making a Difference: Public Health Policy and Advocacy | 3  
CPH:4220 | Global Road Safety | 3  
CPH:4230 | Injury and Violence Prevention | 3  
CPH:4250 | Field Experiences in Public Health | 1  

**Experiential Learning Requirement**

Students must successfully complete at least one of these experiences from the following. Second Year Undergraduate Public Health Seminar (CPH:2050) is strongly recommended prior to enrollment in any of these courses. Contact the undergraduate program office for specific details.

**Research**

### Code | Title | Hours  
---|---|---
CPH:3999 | Undergraduate Research Experience in Public Health | 0-3  
CPH:4990 | Mentored Independent Undergraduate Research in Public Health | 3  

**Internship**

### Code | Title | Hours  
---|---|---
CPH:4850 | Undergraduate Public Health Internship | 0-3  

**Global Learning**

### Code | Title | Hours  
---|---|---
CPH:4750 | Undergraduate Global Learning in Public Health | 0-3  

**Service Learning**

### Code | Title | Hours  
---|---|---
CPH:3750 | Undergraduate Service Learning in Public Health | 0
**B.S./CLAS Undergraduate Degree**

Students admitted to or enrolled in the B.S. in public health program may pursue an additional degree in the College of Liberal Arts and Sciences (CLAS). Students pursuing an additional degree outside the College of Public Health are:

- expected to meet all degree requirements, General Education Requirements, and GE CLAS Core requirements for both degree programs;
- required to satisfy the collegiate residence requirements of both colleges;
- assigned two advisors, one in each college; and
- assessed tuition for the primary program of study in accordance with the rules of the Registrar’s Office.

**Additional considerations:**

- Students may be awarded degrees in the two colleges simultaneously or separately without requiring additional coursework beyond the degree requirements.
- Current students enrolled in the College of Public Health who want to add a CLAS major should use the Change of College Application found in MyUI.
- Students who wish to discontinue the additional degree program will need to file a Discontinuation of Combined Degree Program form in the collegiate office of the program of study they are dropping.

Students may change majors with either college in the college academic programs office and still remain in the additional degree program.

**Combined Programs**

**B.S./Graduate Degree**

Combined undergraduate to graduate programs provide an opportunity for students to earn both their B.S. and a master’s degree in five years by beginning to earn graduate credit during their fourth year of undergraduate study.

Students in the combined programs must complete all requirements for each degree. Students apply for admission to the combined program during their third year as undergraduates and enter the program at the beginning of their fourth year.

Applicants also must apply for admission to the master’s degree program and must meet the admission requirements of the Graduate College; see the Manual of Rules and Regulations on the Graduate College website. For more information, visit Undergraduate to Graduate (U2G) on the College of Public Health website.

Public health majors intending to pursue the U2G combined degree program in public health must complete 120 s.h. Up to 15 s.h. may be earned in graduate credit by the end of a student’s fourth year.

Public health majors must complete all of the following requirements in addition to the 15 s.h. of graduate coursework.

**Public Health Major Degree Requirements**

- Public health core courses,
- B.S. coursework,
- public health elective coursework,
- experiential learning requirement, and
- General Education Requirement courses.

**General Electives**

University of Iowa (nonmajor) coursework to total 120 s.h. by end of the fourth year; this could include up to 15 s.h. of graduate credit in public health coursework taken as an undergraduate student.

Graduate courses taken during the fourth year do not count toward major requirements (including public health electives) for the undergraduate public health major. However, these semester hours may count as general elective credits needed to complete the 120 s.h. required for a bachelor’s degree.

**Honors**

**Honors in the Major**

Students majoring in public health have the opportunity to graduate with honors in the major. To graduate with honors in public health, students must successfully complete all college requirements with a g.p.a. of at least 3.33 in all courses for the major, in all college coursework, and in all UI coursework.

In addition, students must complete an honors thesis in CPH:4990 Mentored Independent Undergraduate Research in Public Health, where they must write a brief research proposal summarizing background and goals of honors research, defend their research proposal to a honors project faculty member and a honors advisor, conduct research, submit their honors thesis, and conclude with an oral and/or poster presentation.

Outstanding undergraduate students in the college have an opportunity to undertake independent study and to work closely with faculty members. Completion of requirements for honors in the major also will satisfy the experiential learning requirement. Consult the College of Public Health undergraduate program office for more information.

**University of Iowa Honors Program**

Public health interest students interested in honors study are encouraged to participate in the University of Iowa Honors Program until they are admitted to the College of Public Health. Visit Honors at Iowa to learn about the University’s honors program.

Membership in the UI Honors Program is not a requirement for applying to or graduating with honors in the public health major.

**Admission**

Students may be admitted to the College of Public Health either through direct admission or standard admission.

**Direct Admission**

Direct admission is designed for students applying to the university as first-year students for the fall semester. Applicants who meet the high school course requirements and present a Regent Admission Index (RAI) of 265 or higher, and a high school g.p.a. of at least 3.33 are directly admitted to the college. Applicants who meet course requirements and either the RAI or grade-point average requirement are carefully considered. Students who are denied direct
admission may file an online petition for direct admission to the College of Public Health.

Students granted direct admission to the college are eligible to apply for first-year scholarships. The scholarship application process is competitive and is based on high school record and short essay responses.

First-year students not admitted directly to the College of Public Health may be admitted to the College of Liberal Arts and Sciences as a public health interest student. Transfer student applications are not being accepted at this time for direct admission to the College of Public Health. Transfer students may apply to the College of Liberal Arts and Sciences public health interest designation.

**Standard Admission**

University of Iowa students are eligible to apply for standard admission to the College of Public Health, typically after their first year, once they complete prerequisite courses and earn the required grade-point average. Application deadline for fall admission is May 1. Application deadline for spring admission is December 1. Students should meet the following requirements by the end of the semester in which they apply:

- completion of at least 12 s.h. at the University of Iowa;
- completion of CPH:1400 Fundamentals of Public Health with a grade of B-minus or higher;
- completion of CPH:1600 Public Health Science: Inquiry and Investigation in Public Health with a grade of B-minus or higher; and
- a minimum g.p.a. of 2.75 in all University of Iowa coursework and in all college coursework.

Students who are denied standard admission may file an online appeal for denial of admission to the College of Public Health if they can provide documentation of extenuating circumstances that affected their academic performance.

**Career Advancement**

The B.S. program provides knowledge of the natural sciences for students interested in working in a research setting or preparing for advanced study in programs such as biostatistics, dentistry, environmental health, epidemiology, medicine, nursing, occupational health, pharmacy, or veterinary medicine.

**Academic Plans**

**Four-Year Graduation Plan**

The following checkpoints list the minimum requirements students must complete by certain semesters in order to stay on the University’s Four-Year Graduation Plan. Courses in the major are those required to complete the major; they may be offered by departments other than the major department.

The Four-Year Graduation Plan applies only to students who are directly admitted to the College of Public Health or students who meet the prerequisites and submit an application for standard admission before the third semester begins (including public health interest students).

**Before the second semester begins**: CPH:1050 College of Public Health Direct Admit Seminar (for direct admits only).

**Before the third semester begins**: CPH:1400 Fundamentals of Public Health, CPH:1600 Public Health Science: Inquiry and Investigation in Public Health, and at least one-quarter of the semester hours required for graduation.

**Before the fourth semester begins**: CPH:2050 Second Year Undergraduate Public Health Seminar and CPH:2600 Introduction to Public Health Methods.

**Before the fifth semester begins**: one-half of the semester hours required for graduation.

**Before the sixth semester begins**: CPH:3050 Third Year Undergraduate Public Health Seminar and CPH:3600 Applied Public Health Methods.

**Before the seventh semester begins**: CPH:3700 Methods for Program Implementation and Evaluation and at least three-quarters of the semester hours required for graduation.

**Before the eighth semester begins**: all public health core courses, except CPH:4999 Public Health Capstone: Practice of Evidence-Based Public Health, and the experiential learning requirement.

**During the eighth semester**: all remaining General Education Requirement courses, enrollment in all remaining coursework in the major, including CPH:4999 Public Health Capstone: Practice of Evidence-Based Public Health, and a sufficient number of semester hours to graduate.

**Sample Plan of Study**

Sample plans represent one way to complete a program of study. Actual course selection and sequence will vary and should be discussed with an academic advisor. For additional sample plans, see MyUI.

**Public Health, B.S.**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Academic Career</td>
<td></td>
</tr>
<tr>
<td>Any Semester</td>
<td>Direct Admission is available only for high school students who meet the published criteria. All other students pursue Standard Admission.</td>
<td></td>
</tr>
<tr>
<td>All College of Public Health undergraduate students must successfully complete at least one of these for the experiential learning requirement: research, internship, global learning, or a service learning course.</td>
<td></td>
<td></td>
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<tr>
<td>First Year</td>
<td></td>
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<tr>
<td>Fall</td>
<td></td>
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<tr>
<td>CPH:1050</td>
<td>College of Public Health Direct Admit Seminar</td>
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</tr>
<tr>
<td>CPH:1400</td>
<td>Fundamentals of Public Health</td>
<td>3</td>
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<td>CPH:1800</td>
<td>Social and Psychological Determinants of Health: Changing Behavior, Improving Health</td>
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<tr>
<td>CHEM:1070</td>
<td>General Chemistry I</td>
<td>3</td>
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<tr>
<td>ENGL:1200</td>
<td>The Interpretation of Literature or Rhetoric</td>
<td>3 - 4</td>
</tr>
<tr>
<td>CSI:1600</td>
<td>Success at Iowa</td>
<td>2</td>
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<td>Hours</td>
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<tr>
<td>Spring</td>
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</tr>
<tr>
<td>CPH:1600</td>
<td>Public Health Science: Inquiry and Investigation in Public Health</td>
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</table>


<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>CHEM:1110</td>
<td>Principles of Chemistry I c, d</td>
<td>4</td>
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<tr>
<td>ENGL:1200</td>
<td>The Interpretation of Literature or RHET:1030</td>
<td>3 - 4</td>
</tr>
<tr>
<td>GE: Values and Culture e</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Elective course f</td>
<td>3</td>
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<td><strong>Second Year Hours</strong></td>
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<td>CPH:2050</td>
<td>Second Year Undergraduate Public Health Seminar</td>
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<tr>
<td>CPH:2600</td>
<td>Introduction to Public Health Methods</td>
<td>3</td>
</tr>
<tr>
<td>BIOL:1411</td>
<td>Foundations of Biology c</td>
<td>4</td>
</tr>
<tr>
<td>MATH:1850</td>
<td>Calculus I c, g</td>
<td>4</td>
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<tr>
<td>or MATH:1460</td>
<td>or Calculus for the Biological Sciences</td>
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<tr>
<td>GE: Values and Culture e</td>
<td>3</td>
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<tr>
<td>Elective course f</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td><strong>Spring Hours</strong></td>
<td><strong>16-17</strong></td>
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<tr>
<td>CPH:2400</td>
<td>The U.S. Health System in a Global Context</td>
<td>3</td>
</tr>
<tr>
<td>BIOL:1412</td>
<td>Diversity of Form and Function</td>
<td>4</td>
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<tr>
<td>CS:1110 or CS:1210</td>
<td>3 - 4</td>
<td></td>
</tr>
<tr>
<td>GE: World Languages First Level Proficiency or elective course h</td>
<td>4 - 5</td>
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<td>CPH:3050</td>
<td>Third Year Undergraduate Public Health Seminar</td>
<td>1</td>
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<td>CPH:3500</td>
<td>Global Public Health</td>
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<tr>
<td>CPH:3600</td>
<td>Applied Public Health Methods</td>
<td>3</td>
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<tr>
<td>GE: Historical Perspectives e</td>
<td>3</td>
<td></td>
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<tr>
<td>Elective course f</td>
<td>3</td>
<td></td>
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<tr>
<td><strong>Third Year Hours</strong></td>
<td><strong>14-16</strong></td>
<td></td>
</tr>
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<td>CPH:3400</td>
<td>Health, Work, and the Environment</td>
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<tr>
<td>CPH:3700</td>
<td>Methods for Program Implementation and Evaluation</td>
<td>3</td>
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<tr>
<td>Major: public health elective course i</td>
<td>2 - 3</td>
<td></td>
</tr>
<tr>
<td>GE: Literary, Visual, and Performing Arts e</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Elective course f</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td><strong>Spring Hours</strong></td>
<td><strong>14-15</strong></td>
<td></td>
</tr>
<tr>
<td>CPH:4999</td>
<td>Public Health Capstone: Practice of Evidence-Based Public Health k</td>
<td>3</td>
</tr>
<tr>
<td>Major: public health elective course i</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Elective course f</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Elective course f</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Degree Application: apply on MyUI before deadline (typically in February for spring, September for fall)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total Hours</strong></td>
<td><strong>120-130</strong></td>
<td></td>
</tr>
</tbody>
</table>

a. Students complete the experiential learning requirement by choosing an approved option. CPH:2050 is strongly recommended prior to enrollment in experiential learning.
b. Prerequisite for admission to the College of Public Health.
c. Fulfills a major requirement and may fulfill a GE requirement.
d. Enrollment in chemistry courses requires completion of a placement exam.
e. GE courses may be completed in any order unless used as a prerequisite for another course. Students should consult with an advisor about the best sequencing of courses.
f. Students may use elective courses to earn credit towards the total s.h. required for graduation or to complete a double major, minors, or certificates.
g. Enrollment in math courses requires completion of a placement exam.
h. Students must complete one of three options: (1) fourth-level proficiency in a single world language, (2) second-level proficiency in two different world languages, or (3) second-level proficiency in a single world language plus an additional 3 s.h. course from the GE CLAS Core in International and Global Issues, Values and Culture, or Diversity and Inclusion.
i. Students must complete at least four electives by choosing from approved CPH courses.
k. All core courses must be complete prior to enrollment in CPH:4999.
l. Please see Academic Calendar, Office of the Registrar website for current degree application deadlines. Students should apply for a degree for the session in which all requirements will be met. For any questions on appropriate timing, contact your academic advisor or Graduation Services.