D9. Public Health Bachelor’s Degree General Curriculum

The overall undergraduate curriculum (e.g., general education, liberal learning, essential knowledge and competencies, etc.) introduces students to the domains. The curriculum addresses these domains through any combination of learning experiences throughout the undergraduate curriculum, including general education courses defined by the institution as well as concentration and major requirements or electives.

- List the coursework required for the school’s bachelor’s degree.

University of Florida General Education requirements:
1. Composition (6 credits)
2. Humanities (6 credits)
3. Social & Behavioral Science (9 credits)
4. Mathematics (6 credits)
5. Natural Science (6 credits)
6. Biological Sciences & Physical Sciences (9 credits)
7. International (3 credits)
8. Diversity (3 credits)
9. Gordon Rule Writing requirement (24,000 words)
10. Within the aforementioned credits required by each category, Florida Department of Education has a Core Requirement for Communication (composition), Humanities, Mathematics, Natural Sciences, and Social Sciences

College of Public Health and Health Professions requirements:
The Bachelor of Public Health program requires 36 core credits, 6 to 9 credits from college approved electives, and 6 to 9 credits from specialty electives.

Core Courses:
1. HSC 3502 Survey of Diseases and Disability
2. HSA 3111 U.S. Health Care System
3. PHC 4101 Public Health Concepts
4. PHC 4094 Introduction to Biostatistics for Health Science and Public Health
5. PHC 3603 Critical Issues in Public Health
6. HSC 4558 Survey of Diseases and Disabilities 2
7. PHC 3440 Global Public Health
8. HSC 3057 Research Methods and Issues in Health Science
9. PHC 4024 Applied Epidemiology
10. PHC 4320 Environmental Health Concepts in Public Health
11. PHC 4117 Public Health Management and Leadership
12. PHC 4943 Service Learning Practicum

College Approved Electives:
1. HSC 4930 Ecology of HIV
2. HSC 4507 Environmental Toxicology Applications in Public Health
3. HSC 4930 Global Health Disparities & Disability
4. HSC 4930 Foundations of Health Literacy
5. RCS 4451 Rehabilitation Aspects of Substance Abuse
6. HSA 4191 Health Informatics & Emerging Healthcare Technologies
7. CLP 4134 Introduction to Clinical Child/Pediatric Psychology
8. CLP 4302 Introduction to Clinical Psychology
9. CLP 4314 Introduction to Health Psychology
10. CLP 3911 Introduction to Clinical Research
11. SPA 3011 Speech Acoustics
12. SPA 3032 Fundamentals of Hearing
13. SPA 3101 Speech Anatomy and Physiology
14. SPA 4004 Language Development
15. SPA 4302 Audiology of Hearing Disorders
16. HSC 3661 Therapeutic Communication Skills with Patients, Families and the Health Care Team
17. HSC 3801 Clinical Observation/Health Care Volunteer Work
18. HSC 4905 Individual Study
19. HSC 4910 Supervised Research Experience
20. HSC 4930 Climate Change, the Environment, and the Future of Public Health
21. HSC 4969 Honors Seminar (Honors students only)
22. HSC 4970 Public Health and Health Professions Thesis (Honors students only)

Specialty Electives:
A specialty elective may be any course taken outside the College of Public Health and Health Professions that is 3000 or 4000 level that has relevance to public health. Specialty electives are available to encourage students to supplement their public health coursework, such as in agriculture, health education and behavior, women’s studies, etc. A few common specialty courses are:
1. HSC 3032 Foundations of Health Education
2. HSC 3102 Personal and Family Health
3. ANT 3451 Race and Racism
4. WST 3015 Interdisciplinary Perspectives in Women’s Studies
5. GEO 3452 Introduction to Medical Geography
6. HIS 3495 Evolution of Infectious Diseases
7. GEO 3454 Peoples and Plagues

- Provide official documentation of the required components and total length of the degree, in the form of an institutional catalog or online resource. Provide hyperlinks to documents if they are available online or include copies of any documents that are not available online.

UF Core
BPH curriculum within UF Undergraduate Catalog

- Provide a matrix, in the format of Template D9-1, that indicates the courses/experience(s) that ensure that students are introduced to each of the domains indicated. Template D9-1 requires the school to identify the experiences that introduce each domain.

<table>
<thead>
<tr>
<th>Table D9-1: Courses and Other Learning Experiences through which Students are Introduced to the Domains Specified</th>
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<tbody>
<tr>
<td>Domains</td>
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<tr>
<td><strong>Science:</strong> Introduction to the foundations of scientific knowledge, including the biological and life sciences and the concepts of health and disease</td>
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<tr>
<td><strong>Social and Behavioral Sciences:</strong> Introduction to the foundations of social and behavioral sciences</td>
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<tr>
<td><strong>Math/Quantitative Reasoning:</strong> Introduction to basic statistics</td>
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<tr>
<td><strong>Humanities/Fine Arts:</strong> Introduction to the humanities/fine arts</td>
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