**Environmental & Occupational Health**

**PhD Degree Requirements**

A **minimum of 72 credits** is required for the PhD. This total is made up of the GSPH core courses, a core of required courses in the Department of Environmental and Occupational Health and a broad list of electives that utilize coursework from various relevant disciplines in the school.

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| **Required Core Courses** | **Complete?** | **32 Credits** |
| BIOST 2041 Intro to Statistical Methods 1 |  | 3 |
| BIOST 2049 or Applied Regression Analysis |  | 3 |
| PUBHLT 2011 Essentials of Public Health |  | 3 |
| PUBHLT 2022 Public Health Grand Rounds (Semester one) |  | 0 |
| PUBHLT 2022 Public Health Grand Rounds (Semester two) |  | 0 |
| EPIDEM 2110 Principles of Epidemiology |  | 3 |
| EOH 2175 Principles of Toxicology |  | 3 |
| EOH 2310 Molecular Fundamentals |  | 3 |
| EOH 2504 Principles of Environmental Exposure OR EOH 2122 Transport & Fate Environmental Agents |  | 3 |
| EOH 3210 Pathophysiology of Environmental Disease |  | 3 |
| EOH 2109 Journal Club (Semester one) |  | 1 |
| EOH 2109 Journal Club (semester two) |  | 1 |
| EOH 2109 Journal Club (semester three) |  | 1 |
| EOH 2109 Journal Club (Semester four) |  | 1 |
| EOH 2110 Rotation Practicum (Semester one) |  | 2 |
| EOH 2110 Rotation Practicum (semester two) |  | 2 |
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| **Electives:** |  | **12+ Credits** |
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| **Research:** |  | **\_\_\_ Credits** |
| EOH 2021 Special Studies (1-15 crs) |  |  |
| EOH 2021 Special Studies (1-15 crs) |  |  |
| EOH 2021 Special Studies (1-15 crs) |  |  |
| EOH 3010 Research and Dissertation (1-15 crs) |  |  |
| FTDR 3999 Full Time Dissertation Study |  | 0 |
|  |  |  |
| **Total Required CORE Credits** |  | **32** |
| **Transfer Credits from Prior Degree** |  | **Up to 24** |
| **Total Required Credits for PhD** |  | **72** |

\*In addition to electives offered in EOH, students can select from any elective course offered through training programs in GSPH provided that approval is granted by the EOH Graduate Advisory Committee.