

Date: \_\_\_\_\_

**Ph.D. Program in Public Health  
Advisement Form: Environmental and Occupational Health**

|  |   |                |                 |              |
|--|---|----------------|-----------------|--------------|
| <b>Student</b>   | <b>Phone</b>                                |                |                 |              |
| <b>Email</b>   | <b>SS#</b>                                  |                |                 |              |
| <b>Advisor</b>   | <b>Address</b>                              |                |                 |              |
| <b>Concentration</b>   |   |                |                 |              |
| <b>Semester Program Began</b>                                |   |                |                 |              |
| <b>Date of Prelim. Written Examination</b>                   |   |                |                 |              |
| <b>Date of Comp. Oral Examination</b>                        |   |                |                 |              |
| <b>General Petition for Curricular Changes?</b>              | <b>Date Filed for Degree Candidacy</b>      |                |                 |              |
|  |   |                |                 |              |
| <b>Shared Coursework</b>                                     |   | <b>Credits</b> | <b>Semester</b> | <b>Taken</b> |
| PHS C601   | Design and Analysis in Public Health        | <b>3</b>       | F Yr #2         |              |
| PHS C605   | Science, Theory and Public Health           | <b>3</b>       | F Yr #1         |              |
| BST C510   | Introduction to General Linear Modeling     | <b>3</b>       | Sp Yr#1         |              |
| HA C542/CMH C502   | Ethical Issues in HA or CH                  | <b>3</b>       | Sp              |              |
| PHS C606   | Applied Research Skills                     | <b>3</b>       | Sp Yr #1        |              |
| BST C511   | Applied Regression Models                   | <b>3</b>       | Sp              |              |
| <b>Methods Core</b>  |   |                |                 |              |
| EOH C550   | Environmental and Occupational Epidemiology | <b>3</b>       | Sp              |              |
| EOH C640   | Exposure Assessment Methodologies           | <b>3</b>       | Su              |              |
| EOH C540   | Risk Analysis                               | <b>3</b>       | F               |              |
| *  |   | <b>3</b>       |                 |              |
| <b>Preliminary Written Examination (Date planned: _____)</b> |   |                |                 |              |
| <b>Field Spec Courses</b>                                    |   |                |                 |              |
| EOH C510   | Human Toxicology                            | <b>3</b>       | Sp              |              |
| EOH C580   | Cases in Environ and Occupational Health    | <b>3</b>       | Sp              |              |
| **   |   | <b>3</b>       |                 |              |
| **   |   | <b>3</b>       |                 |              |
| <b>Field Open Courses</b>                                    |   |                |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| ***  |   | <b>3</b>       |                 |              |
| <b>Comprehensive Oral Examination (Sem. Planned: _____)</b>  |   |                |                 |              |
| <b>Dissertation Hours</b>                                    |   |                |                 |              |
| PHS C699   |   | <b>3</b>       |                 |              |
| PHS C699   |   | <b>3</b>       |                 |              |
| PHS C699   |   | <b>3</b>       |                 |              |
| PHS C699   |   | <b>3</b>       |                 |              |
| <b>Total Degree Hours</b>                                    |   | <b>72</b>      |                 |              |

Revised 7/28/05

**\*Methods Core Selection List:**

- BST 521 Categorical data analysis
- BST 531 Cluster Analysis
- EPIC 523 Applied Epidemiology
- Other courses may be considered at the approval of the advisor

**\*\*Field Specific Courses Selection List:**

- EOH 520 Recognition of environmental and occupational hazards
- EOH 529 Environmental lab
- EOH 521 Control of physical hazards
- EOH 522 Safety
- Other courses may be considered at the approval of the advisor

**\*\*\*Field Open Courses Recommendation List:**

- EOH 511 Environmental Toxicology
- EOH 522 Occupational Safety
- EOH 530 Assessment and Control of Infectious and Biological Hazards
- EOH 541 Risk Communication
- EOH 560 Policy, Science, Decisions and Communications in EOH
- EOH 570 Bioterrorism: The Public Health Response
- Other courses may be considered at the approval of the advisor