## MSPH Curriculum Planning Sheet

### Department of Environmental Health Sciences

**Concentration in Industrial Hygiene**

<table>
<thead>
<tr>
<th>Name:</th>
<th>Banner ID:</th>
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<tbody>
<tr>
<td>Start Date:</td>
<td>Graduation Date:</td>
</tr>
<tr>
<td>Current GPA:</td>
<td>Faculty Advisor:</td>
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</tbody>
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All students in an MSPH, MS, DrPH, or PhD program are **required** to complete PUH 600: Overview of Public Health. The course must be completed in a single semester (Fall or Spring); students must complete the course by the end of their second semester in the program. Students with prior public health education (BS in Public Health or MPH) or extensive public health experience (5+ years in public health practice) may be waived from this requirement by permission of the Associate Dean for Academic Affairs, but this is rare.

### Course Name

<table>
<thead>
<tr>
<th>Course Name</th>
<th>Term Available*</th>
<th>Credit Hours</th>
<th>Year Complete</th>
<th>Grade</th>
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<td>Fall</td>
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### MSPH Core Requirement: 6 hours

- **BST 611: Intermediate Statistical Analysis I**
  - CO: 3
- **EPI 610: Prin of Epidemiologic Research**
  - C: 3

### School-Wide Requirements: 3 hours

- **GRD 717: Principles of Scientific Research**
  - O: 3

### Department Track Requirements: 6 hours

- **ENH 650: Env. & Occp Toxicology & Diseases**
  - C: 3
- **ENH 661: Environmental Sampling and Analysis**
  - C: 3

### Concentration Requirements: 15 hours

- **ENH 621: Fundamentals of Industrial Hygiene**
  - C: 3
- **ENH 624: Control of Occupational Hazards**
  - C: 2
- **ENH 625: Industrial Hygiene Case Studies**
  - C: 2
- **ENH 626: Physical Agents**
  - C: 2
- **ENH 680: Interdisciplinary Field Studies**
  - C: 1
- **ENH 681: Interdisciplinary Worksite Evaluation**
  - C: 2
- **ENH 670: Fundamentals of Occ Saf & Ergonomics**
  - O: 3

### Concentration Select ENH Courses (at least 3 hours): Choose from the following

- **ENH 600: Fundamentals of EHS (if no background in EHS)**
  - C: 3
  - O: 3

### OR

- **ENH 660: Fundamentals of Air and Water Pollution**
  - O: 3
- **BST 612: Intermediate Statistical Analysis II**
  - CO: 3

### Applied Practice Experience: 3 hours

- **ENH 697: Internship**
  - I: 3
  - I: 3
  - I: 3

### Master’s Directed Research: Minimum 4 hours

- **ENH 698: Masters Directed Research**
  - C: 4

### Master’s Project Research: Minimum 6 hours once admitted to candidacy

- **ENH 699: Masters Project Research**
  - C: 3

**Total Credit Hours Earned for Degree**: 46

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C=Campus; O=Online; CO=Either Option Available; I=Internship Site

*Please note that course availability is subject to change.

**Student is waived if they have an environmental health background