### Environmental Health Sciences

#### 2018-19 MPH Industrial Hygiene Program

*PUH 695, Integrative Experience, MUST be taken in the final semester of enrollment (students graduating in summer must take in spring).*

<table>
<thead>
<tr>
<th>Course Name</th>
<th>Term Course Available</th>
<th>Credit Hours</th>
<th>Term /Year Taken</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>BST 601: Biostatistics I</td>
<td>C</td>
<td>O</td>
<td>O</td>
<td>4</td>
</tr>
<tr>
<td>ENH 611: Environmental &amp; Occupational Exposure</td>
<td>C</td>
<td>O</td>
<td>O</td>
<td>3</td>
</tr>
<tr>
<td>EPI 600: Introduction to Epidemiology</td>
<td>C</td>
<td>O</td>
<td>O</td>
<td>3</td>
</tr>
<tr>
<td>HB 600: Social &amp; Behavioral Sciences Core</td>
<td>C</td>
<td>O</td>
<td>O</td>
<td>3</td>
</tr>
<tr>
<td>HCO 600: Management and Policy in Public Health Systems and Services</td>
<td>C</td>
<td>O</td>
<td>CO</td>
<td>4</td>
</tr>
<tr>
<td>PUH 695: The Public Health Integrative Experience</td>
<td>C/O</td>
<td>C/O</td>
<td></td>
<td>3</td>
</tr>
</tbody>
</table>

#### Core Requirements: 20 hours

- **Fall**
  - ENH 611: Environmental & Occupational Exposure
  - EPI 600: Introduction to Epidemiology
  - HB 600: Social & Behavioral Sciences Core
  - HCO 600: Management and Policy in Public Health Systems and Services
  - PUH 695: The Public Health Integrative Experience
- **Spr**
  - ENH 611: Environmental & Occupational Exposure
  - EPI 600: Introduction to Epidemiology
  - HB 600: Social & Behavioral Sciences Core
  - HCO 600: Management and Policy in Public Health Systems and Services
  - PUH 695: The Public Health Integrative Experience
- **Sum**
  - ENH 611: Environmental & Occupational Exposure
  - EPI 600: Introduction to Epidemiology
  - HB 600: Social & Behavioral Sciences Core
  - HCO 600: Management and Policy in Public Health Systems and Services
  - PUH 695: The Public Health Integrative Experience

#### Department Track Requirements: 22 hours

- **Fall**
  - ENH 612: Assessing & Managing Environmental Risks
  - ENH 621: Fundamentals of Industrial Hygiene
  - ENH 624: Control of Occupational Hazards
  - ENH 625: Industrial Hygiene Case Studies
  - ENH 626: Physical Agents
  - ENH 650: Env. & Occp Toxicology & Diseases
  - ENH 661: Environmental Sampling and Analysis
  - ENH 670: Fundamentals of Occ Saf & Ergonomics
  - ENH 691: Current Topics in ENH Occup. Health & Safety
  - ENH 691: Current Topics in ENH Occup. Health & Safety
- **Spr**
  - ENH 612: Assessing & Managing Environmental Risks
  - ENH 621: Fundamentals of Industrial Hygiene
  - ENH 624: Control of Occupational Hazards
  - ENH 625: Industrial Hygiene Case Studies
  - ENH 626: Physical Agents
  - ENH 650: Env. & Occp Toxicology & Diseases
  - ENH 661: Environmental Sampling and Analysis
  - ENH 670: Fundamentals of Occ Saf & Ergonomics
  - ENH 691: Current Topics in ENH Occup. Health & Safety
  - ENH 691: Current Topics in ENH Occup. Health & Safety
- **Sum**
  - ENH 612: Assessing & Managing Environmental Risks
  - ENH 621: Fundamentals of Industrial Hygiene
  - ENH 624: Control of Occupational Hazards
  - ENH 625: Industrial Hygiene Case Studies
  - ENH 626: Physical Agents
  - ENH 650: Env. & Occp Toxicology & Diseases
  - ENH 661: Environmental Sampling and Analysis
  - ENH 670: Fundamentals of Occ Saf & Ergonomics
  - ENH 691: Current Topics in ENH Occup. Health & Safety
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#### Internship - 3 hours

- **Fall**
  - ENH 697: Internship in Environmental Health
- **Spr**
  - ENH 697: Internship in Environmental Health
- **Sum**
  - ENH 697: Internship in Environmental Health

#### Departmental Elective: 3 hours

- **Fall**
  - C/O
- **Spr**
  - C/O
- **Sum**
  - C/O

### Total Credit Hours Earned for Degree

48

*C= In class; O= Online; CO = Either Option Available; I = On Preceptor site

*Please note that course availability is subject to change.*