## Environmental Health Sciences PhD Degree Planning Sheet

*with a relevant masters degree (2019-20)*

<table>
<thead>
<tr>
<th>Name:</th>
<th>Admission Date:</th>
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<tbody>
<tr>
<td>Banner ID:</td>
<td>Candidacy Date:</td>
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<tr>
<td>Current GPA:</td>
<td>Graduation Date:</td>
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</tbody>
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### Course Name

<table>
<thead>
<tr>
<th>Course Name</th>
<th>Term Course Available*</th>
<th>Credit Hours</th>
<th>Term /Year Taken</th>
<th>Grade</th>
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<tbody>
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<td>Fall</td>
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<td>Sum</td>
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#### Pre-requisites - will not count towards the degree

- BST 601: Introduction to Biostatistics for Public Health Practitioners
- EPI 600: Introduction to Epidemiology

#### Department Track Requirements (21 hours)

- ENH 700: Scientific Basis of Environmental Health
- ENH 752: Biochemical and Molecular Toxicology
- ENH 770: Advanced Topics in Environmental Disasters
- BST 611: Intermediate Statistical Analysis I (or equiv.)
- EPI 616: Environmental Epidemiology (or equiv.)
- GRD 717: Scientific Integrity
- HCO 635: Writing Grants and Programming Awards in PH

#### Electives: 6 hours

- CO | CO | CO | 3

#### Journal Club (3 hours) and Department Seminar (2 hours) for a total of 5 hours

- Journal Club - approved by committee
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- ENH 790: Current Topics in Environmental Health Sciences Research
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#### Directed Research (minimum 3 hours)

- ENH 798: Directed Research

#### Dissertation Research (min of 24 hours over the course of at least 2 semesters candidacy)

- ENH 799: Dissertation Research
- ENH 799: Dissertation Research

### Estimated Minimum Credit Hours Earned for Degree

59

C = In class; O = Online; CO = Either Option Available

*Please note that course availability is subject to change.