EPIDEMIOLOGY GRADUATE MINOR

The Epidemiology graduate minor is intended for doctoral students who seek additional formal training and mentoring in epidemiology.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>H 525</td>
<td>EPIDEMIOLOGICAL METHODS I</td>
<td>3</td>
</tr>
<tr>
<td>H 526</td>
<td>EPIDEMIOLOGIC METHODS II</td>
<td>3</td>
</tr>
<tr>
<td>H 580</td>
<td>LINEAR REGRESSION AND ANALYSIS OF TIME TO EVENT DATA (H 524 or equivalent is a prerequisite)</td>
<td>4</td>
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<tr>
<td>H 581</td>
<td>GENERALIZED LINEAR MODELS AND CATEGORICAL DATA ANALYSIS</td>
<td>4</td>
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<tr>
<td>H 651</td>
<td>ADVANCED EPIDEMIOLOGICAL METHODS</td>
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Select at least two electives from the following: 6

- H 537 INJURY EPIDEMIOLOGY
- H 544 ENVIRONMENTAL AND OCCUPATIONAL EPIDEMIOLOGY
- H 551 APPLIED EPIDEMIOLOGICAL ANALYSIS OF SECONDARY DATA
- H 552 DISASTER EPIDEMIOLOGY
- H 554 EPIDEMIOLOGY OF AGING
- H 555 CANCER EPIDEMIOLOGY
- H 560 PUBLIC HEALTH SURVEILLANCE
- H 562 INFECTIOUS DISEASE EPIDEMIOLOGY
- H 563 PHYSICAL ACTIVITY EPIDEMIOLOGY
- H 578 INTRODUCTION TO MOLECULAR EPIDEMIOLOGY I
- H 592 SPATIAL EPIDEMIOLOGY
- H 593 REPRODUCTIVE EPIDEMIOLOGY
- H 650 REPORTING RESULTS: WRITING FOR EPIDEMIOLOGY
- H 652 CAUSAL INFERENCE IN EPIDEMIOLOGY
- H 662 ADVANCED METHODS IN INFECTIOUS DISEASE EPIDEMIOLOGY

Other courses as approved by Epidemiology minor professor

Total Hours 24

Minor Code: 7588