Executive Master of Public Health
APPLIED EPIDEMIOLOGY TRACK
Curriculum (“3 course” schedule)

Tuition Structure: Per Semester  (Tuition subject to increase each year)

First Fall Semester *
- APHI 501D - Applied Public Health Informatics
  2 credit hours
- BIOS 516D - Applied Biostatistics I
  2 credit hours
- AEPI 530D - Applied Epidemiology I
  3 credit hours

Second Fall Semester
- AEPI 515D - Introduction to Public Health Surveillance
  2 credit hours
- AEPI 538D – Applied Data Analysis
  2 credit hours
- HPM 500D – Introduction to the U.S. Health Care System
  2 credit hours
- PRS 595R – Applied Practice Experience
  2 credit hours

First Spring Semester *
- BIOS 517D - Applied Biostatistics II
  2 credit hours
- AEPI 534D - Applied Epidemiology II
  3 credit hours
- AEPI 537D – SAS Programming
  2 credit hours

Second Spring Semester *
- AEPI 599R - Thesis
  2 credit hours
- AEPI 565D – Advanced Modeling
  3 credit hours
- GH 500D - Addressing Key Issues in Global Health
  2 credit hours

First Summer Semester *
- EH 500D - Perspectives in Environmental Health
  2 credit hours
- BIOS 518D - Applied Biostatistics III
  2 credit hours
- AEPI 536D - Epidemiological Modeling
  3 credit hours

Second Summer Semester
- BSHE 504D - Social Behavior in Public Health
  2 credit hours
- AEPI 5XXD – Topics in Applied Epidemiology
  2 credit hours
- AEPI 599R - Thesis
  2 credit hours

TOTAL CREDIT HOURS - 42

Applied Practice Experience (APE) Requirement
APE may be started at any point after the student completes 9 hours of coursework, at which time the student will enroll in the course below. Student must enroll and complete the APE within their 6 semester schedule.

* PRS 500D Strategies and Resources for Online Learning (0 cr)
* PUBH 500 Introduction to Public Health (0 cr)
^ PUBH 501D Inter-Professional Education & Training (0 cr)
* PUBH 502D EMPH Professional Development (0 cr)

* PRS 502D Thesis Advising Seminar (0 cr)
## Executive Master of Public Health
### APPLIED EPIDEMIOLOGY TRACK

#### Curriculum ("2 course" schedule)

<table>
<thead>
<tr>
<th>Tuition Structure: Per Credit Hour (Tuition subject to increase each year)</th>
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#### First Fall Semester *^|
- **BIOS 516D**  
  Applied Biostatistics I  
  2 credit hours
- **AEPI 530D**  
  Applied Epidemiology I  
  3 credit hours

#### Second Fall Semester|
- **AEPI 515D**  
  Introduction to Public Health Surveillance  
  2 credit hours
- **AEPI 538D**  
  Applied Data Analysis  
  2 credit hours

#### Third Fall Semester|
- **APHI 501D**  
  Applied Public Health Informatics  
  2 credit hours
- **HPM 500D**  
  Introduction to the U.S. Health Care System  
  2 credit hours

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#### First Summer Semester|
- **BIOS 517D**  
  Applied Biostatistics II  
  2 credit hours
- **AEPI 534D**  
  Applied Epidemiology II  
  3 credit hours

#### Second Spring Semester|
- **PRS 537D**  
  SAS Programming  
  2 credit hours
- **AEPI 565D**  
  Advanced Modeling  
  3 credit hours

#### Third Spring Semester *|
- **GH 500D**  
  Addressing Key Issues in Global Health  
  2 credit hours
- **AEPI 599R**  
  Thesis  
  2 credit hours

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**Total Credit Hours - 42**

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**Applied Practice Experience (APE) Requirement**
APE may be started at any point after the student completes 9 hours of coursework, at which time the student will enroll in the course below. Student must enroll and complete the APE within their 9 semester schedule.

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**First Fall Semester **|** Second Fall Semester |** Third Fall Semester**
- **BIOS 516D**  
  Applied Biostatistics I  
  2 credit hours
- **AEPI 530D**  
  Applied Epidemiology I  
  3 credit hours
- **AEPI 515D**  
  Introduction to Public Health Surveillance  
  2 credit hours
- **AEPI 538D**  
  Applied Data Analysis  
  2 credit hours
- **APHI 501D**  
  Applied Public Health Informatics  
  2 credit hours
- **HPM 500D**  
  Introduction to the U.S. Health Care System  
  2 credit hours

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**First Summer Semester |
- **BIOS 517D**  
  Applied Biostatistics II  
  2 credit hours
- **AEPI 534D**  
  Applied Epidemiology II  
  3 credit hours

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**Second Summer Semester**|
- **BSHE 504D**  
  Social Behavior in Public Health  
  2 credit hours
- **AEPI 5XXD**  
  Topics in Applied Epidemiology  
  2 credit hours

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**Second Spring Semester**|
- **PRS 537D**  
  SAS Programming  
  2 credit hours
- **AEPI 565D**  
  Advanced Modeling  
  3 credit hours

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**Third Spring Semester** *
- **GH 500D**  
  Addressing Key Issues in Global Health  
  2 credit hours
- **AEPI 599R**  
  Thesis  
  2 credit hours

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**First Summer Semester** |
- **BIOS 518D**  
  Applied Biostatistics III  
  2 credit hours
- **AEPI 536D**  
  Epidemiological Modeling  
  3 credit hours

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**Second Summer Semester** *
- **BSHE 504D**  
  Social Behavior in Public Health  
  2 credit hours
- **AEPI 5XXD**  
  Topics in Applied Epidemiology  
  2 credit hours

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**Second Fall Semester** |
- **AEPI 538D**  
  Applied Data Analysis  
  2 credit hours
- **AEPI 565D**  
  Advanced Modeling  
  3 credit hours

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**Third Fall Semester** |
- **APHI 501D**  
  Applied Public Health Informatics  
  2 credit hours
- **HPM 500D**  
  Introduction to the U.S. Health Care System  
  2 credit hours

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**First Summer Semester** |
- **BIOS 518D**  
  Applied Biostatistics III  
  2 credit hours
- **AEPI 536D**  
  Epidemiological Modeling  
  3 credit hours

---

**Second Summer Semester** |
- **BSHE 504D**  
  Social Behavior in Public Health  
  2 credit hours
- **AEPI 5XXD**  
  Topics in Applied Epidemiology  
  2 credit hours

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**Third Summer Semester**
- **EH 500D**  
  Perspectives in Environmental Health  
  2 credit hours
- **AEPI 599R**  
  Thesis  
  2 credit hours

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* PRS 500D Strategies and Resources for Online Learning (0 cr)

*^ PUBH 500 Introduction to Public Health (0 cr)

* PUBH 501D Inter-Professional Education & Training (0 cr)

* PRS 502D Thesis Advising Seminar (0 cr)

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Executive Master of Public Health  
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Updated: July 9, 2018