

From: [Kowalsky, Lisa](#)
To: [Reed, Katie](#)
Cc: [Miriti, Maria](#); [Ferketich, Amy](#)
Subject: Forwarding Informational Items: Public Health
Date: Tuesday, November 4, 2025 8:46:30 AM
Attachments: [2025-10-31 PhD Revision Proposal.pdf](#)
[image001.png](#)
[2025-10-31 MS Revision Proposal.pdf](#)

Dear Katie,

Please find attached two informational items from the College of Public Health for revisions to the PhD and MS in Public Health. They are supported for review at CAA.

Please let me know if any questions or concerns arise.

Best,

Lisa



Lisa Clouser (Kowalsky)

The Ohio State University

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230 N. Oval Mall, Columbus, OH 43210
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Pronouns: she/her/hers



October 31, 2025

Dr. Maria Miriti
Associate Dean of Academic Affairs
The Ohio State University Graduate School

Dear Dr. Miriti,

Please accept this notice of revision to the PhD in Public Health with specializations in Epidemiology and Health Behavior and Health Promotion. The Academic Studies Governance Committee in the College of Public Health approved this revision at their October 24, 2025 meeting.

The specialization in Epidemiology is changing the foundational requirement in epidemiology from PUBHEPI 6410 to PUBHEPI 6430. This latter course is being designed as the core course in epidemiology for our MPH students. It is an in-person, 3 credit hour class that will also serve as a prerequisite for PUBHEPI 7410 (Epidemiology II).

The specialization in Health Behavior and Health Promotion is adding PUBHLTH 6430 as an alternative to PUBHEPI 6410.

The proposed curricular change will have no adverse impact on current students relative to increased credit, costs, or time-to-degree. Current students are able to access the curriculum guide from the time of entry on the College of Public Health website and are aware that their degree requirements differ from students entering prior years.

Sincerely,

A handwritten signature in black ink that reads 'Amy Ferketich'.

Amy K. Ferketich, PhD



202~~5~~⁶-202~~6~~⁷ Curriculum Guide for PhD degree program with a specialization in EPIDEMIOLOGY

The Doctor of Philosophy (PhD) degree requires a significant program of study and research that qualifies the recipient to conduct independent high-quality research and communicate complex information in public health. In addition, the PhD graduate will contribute to the advancement of the field of knowledge. The emphasis is on mastery of the field and particularly on the acquisition of research skills as a basis for original work.

Students pursuing the PhD degree complete didactic and research courses. In addition, PhD students must successfully complete and pass a PhD Qualifying Exam, a PhD Candidacy Exam, Dissertation and Final Examination. Due to the expanded depth and scope of content and research, it typically takes a minimum of four years to complete the program requirements to earn the PhD degree. Graduates are prepared for teaching/research faculty positions in higher education and other positions in various public and private sectors.

Students admitted to the PhD degree program are assigned a faculty advisor who will provide guidance throughout the program. This document serves as a resource to be used by the student and the advisor in planning the program of study with a specialization in Epidemiology. All students are expected to be familiar with the College of Public Health (CPH) Graduate Student Handbook: <https://cph.osu.edu/students/graduate/student-handbook>, the Graduate School Handbook: <https://gradsch.osu.edu/graduate-school-handbook-gsh> and the CPH competencies: <https://go.osu.edu/cphcompetencies>.

PROGRAM OF STUDY

The PhD with a specialization in Epidemiology requires a minimum of 60 credit hours beyond a master's degree for a total of 90 credit hours. With approval of the student's advisor, up to 30 credit hours of appropriate master's level course work can be counted toward the PhD. Additional requirements for courses and distribution of credit hours are provided below. Students should work closely with their advisor to develop a tentative curriculum plan during the first term of their enrollment.

Major Field

Required Foundation Courses:

PUBHTLH 6010+ Essentials of Public Health	3 credit hours
PUBHBIO 6210+ Applied Biostatistics I	3 credit hours
PUBHBIO 6270+ Introduction to SAS for Public Health students	2 credit hours
PUBHEPI 64 1 ³ 0+ Principles of Epidemiology ¹	3 credit hours

**Not required for students with a CEPH-accredited MPH or equivalent master's degree if SAS was taken*

Required Specialization Courses:

PUBHEPI 6411^	Biological Basis of Public Health	3 credit hours
PUBHEPI 6442	Methods of Social Epidemiology	3 credit hours
PUBHEPI 7410	Epidemiology II & Lab	4 credit hours
PUBHEPI 7430	Epidemiology III	4 credit hours
PUBHEPI 8430	Epidemiology IV	4 credit hours
PUBHHBP 8899.01	First Year Doctoral Seminar in HBHP	2 credit hours (2 semesters)
PUBHEPI 8899.02	Doctoral Seminar: Teaching Methods	2 credit hours (1 semester)
PUBHEPI 8899.04	Research Questions and Study Design in Epidemiology	1 credit
PUBHEPI 8899.05	Application of Advanced Methods in Epidemiology	1 credit
PUBHHBP 8899.02	Grant Writing Seminar	2 credit hours (2 semesters)

^Required for students who do not have an MD, DVM, or equivalent clinical degrees

Suggested Electives: (Choose courses to bring the total credit hours for the major field to 30 credit hours)

PUBHEPI 5412 Global Epidemiology of Infectious Disease	3 credit hours	[‡] PUBHEPI 6440 Reproductive & Perinatal Epidemiology	3 credit hours
PUBHEPI 5438 Cardiovascular Disease Epidemiology	3 credit hours	[‡] PUBHEPI 6441 Epidemiology of Women's Health	3 credit hours
PUBHEPI 6415 Nutrition in Public Health	3 credit hours	PUBHEPI 7411 Epidemiology in Environmental Health	3 credit hours
[‡] PUBHEPI 6432 Injury Epidemiology	2 credit hours	PUBHHMP 7686 Qualitative Methods for Health Research	4 credit hours
PUBHEPI 6436 Infectious Disease Epidemiology	3 credit hours	VETPREV 7721 Epidemiology of Zoonotic Diseases	3 credit hours
[‡] PUBHEPI 6437 Cancer Epidemiology	3 credit hours	VETPREV 8782 Veterinary Clinical Epidemiology	3 credit hours

Research Methods (30 credit hours)**Required Courses:**

PUBHBIO 6211	Applied Biostatistics II	3 credit hours
PUBHBIO 7220	Applied Generalized Linear Models in Public Health	3 credit hours
PUBHBIO 7230	Applied Longitudinal Data Analysis	3 credit hours
PUBHBIO 7235	Applied Survival Analysis	3 credit hours
PUBHBIO 7240	Applied Statistical Analysis with Missing Data	3 credit hours
PUBHBIO 7255	Introduction to Causal Inference in Health Sciences Research	3 credit hours
PUBHEPI 6431	Design & Implementation of Health Surveys	3 credit hours

Suggested Research Methods Electives: (Choose courses to bring the total credit hours for research methods to 30 credit hours)

Other courses as appropriate and approved with advisor approval.

ESQREM 8659	Structural Equation Modeling	3 credit hours
GEOG 5210	Fundamentals of Geographic Information Systems	3 credit hours
PSYCH 6822	Statistical Mediation, Moderation, and Conditional Process Analysis	3 credit hours
PSYCH 6863	Psychometrics	3 credit hours
PSYCH 7821	Covariance Structure Models	3 credit hours
PSYCH 7823	Analysis of Repeated Measures and Longitudinal Data	3 credit hours
PUBHBIO 7215	Design and Analysis of Clinical Trials	2 credit hours
PUBHBIO 7225	Survey Sampling Methods	3 credit hours
PUBHEHS 5345	Modeling Transmission & Control of Infectious Diseases in Humans & Animals	3 credit hours
PUBHEPI 7412	Principles & Procedures for Human Clinical Trials	3 credit hours

[‡]Not offered 2025-2026

Minor Cognate Field (15 credit hours)

In collaboration with the advisor, students will choose courses to bring the total credit hours for the minor cognate field to 15 credit hours.

Dissertation (15 credit hours)

PUBHLTH 8998/8999 Pre-Candidacy and Post-Candidacy Dissertation Credit hours	15 credit hours
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Note that a maximum of 20 credit hours of dissertation work can be counted toward the degree.

Grade Policy:

In addition to the general Graduate School requirements of a cumulative grade point average of 3.0 or higher, students must meet specific college grade policies. Students should familiarize themselves with Section 12 of the College of Public Health Graduate Student Handbook.

College of Public Health - Office of Academic Programs and Student Services (OAPSS)

OAPSS staff are available to assist with College, Graduate School, and University policies and procedures.

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2026-2027 Curriculum Guide for PhD degree program with a specialization in EPIDEMIOLOGY

The Doctor of Philosophy (PhD) degree requires a significant program of study and research that qualifies the recipient to conduct independent high-quality research and communicate complex information in public health. In addition, the PhD graduate will contribute to the advancement of the field of knowledge. The emphasis is on mastery of the field and particularly on the acquisition of research skills as a basis for original work.

Students pursuing the PhD degree complete didactic and research courses. In addition, PhD students must successfully complete and pass a PhD Qualifying Exam, a PhD Candidacy Exam, Dissertation and Final Examination. Due to the expanded depth and scope of content and research, it typically takes a minimum of four years to complete the program requirements to earn the PhD degree. Graduates are prepared for teaching/research faculty positions in higher education and other positions in various public and private sectors.

Students admitted to the PhD degree program are assigned a faculty advisor who will provide guidance throughout the program. This document serves as a resource to be used by the student and the advisor in planning the program of study with a specialization in Epidemiology. All students are expected to be familiar with the College of Public Health (CPH) Graduate Student Handbook: <https://cph.osu.edu/students/graduate/student-handbook>, the Graduate School Handbook: <https://gradsch.osu.edu/graduate-school-handbook-gsh> and the CPH competencies: <https://go.osu.edu/cphcompetencies>.

PROGRAM OF STUDY

The PhD with a specialization in Epidemiology requires a minimum of 60 credit hours beyond a master's degree for a total of 90 credit hours. With approval of the student's advisor, up to 30 credit hours of appropriate master's level course work can be counted toward the PhD. Additional requirements for courses and distribution of credit hours are provided below. Students should work closely with their advisor to develop a tentative curriculum plan during the first term of their enrollment.

Major Field

Required Foundation Courses:

PUBHTLH 6010+ Essentials of Public Health	3 credit hours
PUBHBIO 6210+ Applied Biostatistics I	3 credit hours
PUBHBIO 6270+ Introduction to SAS for Public Health students	2 credit hours
PUBHEPI 6430+ Epidemiology 1	3 credit hours

**Not required for students with a CEPH-accredited MPH or equivalent master's degree if SAS was taken*

Required Specialization Courses:

PUBHEPI 6411^	Biological Basis of Public Health	3 credit hours
PUBHEPI 6442	Methods of Social Epidemiology	3 credit hours
PUBHEPI 7410	Epidemiology II & Lab	4 credit hours
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PUBHEPI 8430	Epidemiology IV	4 credit hours
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PUBHEPI 8899.02	Doctoral Seminar: Teaching Methods	2 credit hours (1 semester)
PUBHEPI 8899.04	Research Questions and Study Design in Epidemiology	1 credit
PUBHEPI 8899.05	Application of Advanced Methods in Epidemiology	1 credit
PUBHHBP 8899.02	Grant Writing Seminar	2 credit hours (2 semesters)

^Required for students who do not have an MD, DVM, or equivalent clinical degrees

Suggested Electives: (Choose courses to bring the total credit hours for the major field to 30 credit hours)

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PUBHBIO 7225	Survey Sampling Methods	3 credit hours
PUBHEHS 5345	Modeling Transmission & Control of Infectious Diseases in Humans & Animals	3 credit hours
PUBHEPI 7412	Principles & Procedures for Human Clinical Trials	3 credit hours

*Not offered 26-27

Minor Cognate Field (15 credit hours)

In collaboration with the advisor, students will choose courses to bring the total credit hours for the minor cognate field to 15 credit hours.

Dissertation (15 credit hours)

PUBHLTH 8998/8999 Pre-Candidacy and Post-Candidacy Dissertation Credit hours	15 credit hours
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Note that a maximum of 20 credit hours of dissertation work can be counted toward the degree.

Grade Policy:

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202~~56~~-202~~67~~ Curriculum Guide for PhD degree program with a specialization in HEALTH BEHAVIOR AND HEALTH PROMOTION

The Doctor of Philosophy (PhD) degree requires a significant program of study and research that qualifies the recipient to conduct independent high quality research and communicate complex information in public health. In addition, the PhD graduate will contribute to the advancement of the field of knowledge. The emphasis is on mastery of the field and particularly on the acquisition of research skills as a basis for original work.

Students pursuing the PhD degree complete didactic and research courses. In addition, PhD students must successfully complete and pass a Dissertation Proposal Defense, a PhD Candidacy Exam, Dissertation and Final Examination. Due to the expanded depth and scope of content and research, it typically takes a minimum of four years to complete the program requirements to earn the PhD degree. Graduates are prepared for teaching/research faculty positions in higher education and other positions in various public and private sectors.

Students admitted to the PhD degree program are assigned a faculty advisor who will provide guidance throughout the program. This document serves as a resource to be used by the student and the advisor in planning a program with a specialization in Health Behavior and Health Promotion (HBHP). All students are expected to be familiar with the College of Public Health (CPH) Graduate Student Handbook: <https://cph.osu.edu/students/graduate/student-handbook>, the Graduate School Handbook: <https://gradsch.osu.edu/graduate-school-handbook-gsh> and the CPH competencies: <https://go.osu.edu/cphcompetencies>.

PROGRAM OF STUDY

The PhD program requires a minimum of 80 credit hours or 50 credit hours beyond a master's degree. With approval of the student's advisor, up to 30 credit hours of appropriate master's level course work can be counted toward the PhD. Additional requirements for courses and distribution of credit hours are provided below. Students should work closely with their advisor to develop a tentative curriculum plan during the first term of their enrollment.

Major Field

Required Foundation Courses:

PUBHTLH 6010+ Essentials of Public Health	3 credit hours
PUBHBIO 6210 Applied Biostatistics I	<i>credit hours count in Research Methods</i>
PUBHEPI 6410 Principles of Epidemiology <u>or PUBHEPI 6430 Epidemiology 1</u>	<i>credit hours count in Research Methods</i>

*Not required for students with a CEPH accredited MPH

Required Specialization Courses:

*PUBHHBP 8562	Advanced Theory of Health Behavior Change in Public Health Applications	2 credit hours
PUBHHBP 7193	Research Rotation (Independent Study)	4 credit hours
*PUBHHBP 8899.01	1 st Year Doctoral Seminar in Health Behavior and Health Promotion	2 credit hours
PUBHHBP 8899.02	2 nd Year Doctoral Seminar in Health Behavior and Health Promotion	2 credit hours

Additional Major Courses: Choose additional courses from the major or closely related courses to bring the total credit hours in the program to 31 credit hours for the major field

PUBHHBP 6520	Advancing Community Health Through Engagement and Action	3 credit hours
PUBHHBP 7520	Community Health Assessment	2 credit hours
PUBHHBP 7522	Program Planning and Implementation	3 credit hours
PUBHHBP 7532	Program Evaluation in Public Health	3 credit hours
PUBHHBP 7542	Settings and Special Populations in Health Promotion	3 credit hours
PUBHHBP 6558	Policy as a Prevention Strategy	2 credit hours
PUBHLTH 6000	Introduction to Global Health	2 credit hours
PUBHEPI 6442	Methods in Social Epidemiology	3 credit hours

Research Methods (31 credit hours)

Required Courses:

PUBHBIO 6210	Applied Biostatistics I	3 credit hours*
PUBHBIO 6211	Applied Biostatistics II	3 credit hours*
PUBHEPI 6410	Principles of Epidemiology	3 credit hours*
PUBHEPI 7410	Epidemiology II and Lab**	4 credit hours*
PUBHHBP 7534	Research Methods in Health Behavior and Health Promotion	3 credit hours

Qualitative Methods coursework

5 credit hours
(minimum)

Quantitative Methods coursework

15 credit hours
(minimum)

**This course counts towards the 15-credit hour minimum for quantitative methods coursework*

***Students who take PUBHEPI 7410 must take PUBHEPI 6430 as the pre-requisite*

Minor Cognate Field (12 credit hours)

Additional credit hours are required in a minor cognate field that is relevant to the student's research interests. Depending on the student's interests, the minor cognate area may occur within the College of Public Health (e.g., biostatistics or epidemiology) or within other disciplines (e.g., sociology, disability studies, sexuality studies). Students select their minor cognate area and courses with Advisor approval.

Dissertation (Minimum 6 credit hours)

PUBHLTH 8998/8999 Pre-Candidacy and Post-Candidacy Dissertation Credit hours

Note that a maximum of 20 credit hours of dissertation work can be counted toward the degree.

Grade Policy:

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Research Methods (31 credit hours)

Required Courses:

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PUBHEPI 7410	Epidemiology II and Lab**	4 credit hours*
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5 credit hours
(minimum)

Quantitative Methods coursework

15 credit hours
(minimum)

**This course counts towards the 15-credit hour minimum for quantitative methods coursework*

***Students who take PUBHEPI 7410 must take PUBHEPI 6430 as the pre-requisite*

Minor Cognate Field (12 credit hours)

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Dissertation (Minimum 6 credit hours)

PUBHLTH 8998/8999 Pre-Candidacy and Post-Candidacy Dissertation Credit hours

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