

**MPH curriculum for BS/MPH 5-year program in  
Environmental Studies (ENVS) and Environmental Health (EH)  
Starting BS/MPH FALL 2020 / Matriculation RSPH 2022/Grad RSPH May 2023  
Cross-check with course catalog or website for pre-requisites and permission needs.**

**Required credits:** 42 total for the MPH - 32 from RSPH classes plus up to 10 credits from the college that will count toward RSPH electives.

The EH ADAP must register BS/MPH students for RSPH classes. Email your course selections during the open registration period prior to each semester; include your student ID# and the class and course numbers.

Name \_\_\_\_\_ ID \_\_\_\_\_ Advisor \_\_\_\_\_

COURSE #	TITLE	SEMESTER OFFERED	SUGGESTED YEAR	CREDITS	GRADING BASIS	SEMESTER TAKEN
<b>RSPH CORE REQUIREMENTS</b>						
BIOS 500	Statistical Methods I w/lab	Fall	4	4	Graded	
EPI 530	Epidemiologic Methods I w/lab	Fall	5	4	Graded	
BSHES 500	Behavioral and Social Sciences in Public Health	Fall, Spring, Sum	3, 4, 5	2	Graded	
GH 500	Critical Issues in Global Health	Fall, Spring	3, 4, 5	2	Graded	
HPM 500	Introduction to US Healthcare System	Fall, Spring	3, 4, 5	2	Graded	
PUBH 500	Introduction to Public Health	Fall	3, 4	0	S/U	
PUBH 501	Inter-Professional Team Training	Fall	5	0	S/U	
PUBH 502	Public Health Professional Dev. Seminar	Spring	5	0	S/U	
<b>Sub-total:</b>				<b>14</b>		
<b>EH REQUIREMENTS</b>						
EH 501 or	Introduction to Environmental Health (preferred over EH 500)	Fall	3*	1	S/U	
EH 500	Perspectives in Environmental Health	Fall, Spring	3	2	Graded	
EH 510	Foundations of Exposure Science	Spring	3, 4	2	Graded	
EH 520	Human Toxicology	Fall	3, 4	3	Graded	
EH 524	Risk Assessment I	Fall	5	2	Graded	
EH 530	Env. and Occ. Epi. (Prereq. EPI 530)	Spring	4, 5	2	Graded	
EH 570	Environmental Health Law and Policy	Spring	3, 4, 5	2	Graded	
EH 596 or	Research Design in EH (recommended)	Fall	5*	1	S/U	
GH 555	Proposal Development w/small group Helpful if applying for GFE - as space permits.	Spring	4	2	S/U	
EH 599R or	Thesis	Spring	5*	4	S/U	
EH 594	Capstone Seminar: Skills for Environmental Health Professionals	Final Spring	5*	4	Graded	
EH 595	Applied Practice Experience (APE)	Spring	5*	0	S/U	
	Elective			1+		
<b>Sub-total:</b>				<b>18</b>		

\*Must enroll in the semester/year listed.

Additional elective classes are not required for BS/MPH students. However, students may consider enrolling in any RSPH or other Emory class to enhance their interests and skills. Visit the [RSPH Course Catalog](#) for all RSPH courses, the [EH course webpage](#) for EH course descriptions and sample syllabi, and/or the Emory Course Atlas.

While not required, BIOS 501 Statistical Methods II with lab is strongly recommended to EH department students (as an elective).

- CITI Training Certificate (via IRB website: <http://www.irb.emory.edu/>)
- Applied Practice Experience (APE) Portal completion
- By final semester, complete all items on the EH Graduation Checklist

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**EH MPH SUGGESTED SEQUENCE**

COURSE NUMBER	COURSE NAME	CREDITS
<b>Junior Yr (Fall 3)</b>		
PUBH 500 (or fall 4)	Introduction to Public Health	0
EH 501 or	Introduction to Environmental Health (preferred)	1
EH 500	Perspectives in Environmental Health	2
BSHES, HPM, or GH 500	Required Core	2
If you have already taken college-level biology AND chemistry, you can also consider enrolling in:		
EH 520	Human Toxicology	3
<b>Semester Total:</b>		<b>2-4</b>
<b>Junior Yr (Spring 3)</b>		
BSHES, HPM, or GH 500	Required Core	2
EH 570	Environmental & Occupational Health Policy	2
<b>Senior Yr (Fall 4)</b>		
Any of the following; BIOS 500 recommended prior to or concurrently with EPI 530.		
PUBH 500	Introduction to Public Health	0
EH 520	Human Toxicology	3
BIOS 500	Statistical Methods I w/lab	4
EPI 530	Epidemiologic Methods I w/lab (or in fall 5)	4
<b>Semester Total:</b>		<b>11</b>
<b>Senior Yr (Spring 4)</b>		
EH 510	Foundations of Exposure Science	2
BSHES, HPM, or GH 500	Required Core	2
EH 530	Environmental Epidemiology (EPI 530 pre-req, so yr 5 if necessary)	2
GH 555	Proposal Development (if doing a GFE; most will do EH 596 in fall)	2
<b>Semester Total:</b>		<b>9+</b>
<b>Summer 4</b>		
Most students will complete their practicum experience and begin working on thesis/capstone.		
<b>Fall 5</b>		
PUBH 501	Inter-Professional Team Training	0
EH 524	Risk Assessment I	2
EH 596	Research Design in Environmental Health	1
Cores and/or Elective(s)	Required Core and/or General Electives	2-4
<b>Semester Total:</b>		<b>9-16</b>
<b>Spring 5</b>		
PUBH 502	Public Health Professional Development Seminar	0
BIOS 501*	Statistical Methods II w/lab	4
EH 570	Environmental & Occupational Health Policy (if not already taken)	2
EH 595	Practicum	0
EH 599R or	Thesis or	4
EH 594	Capstone Seminar: Skills for Environmental Health Professionals	4
Cores and/or Elective(s)	Required Core and/or General Electives	2-4
<b>Semester Total:</b>		<b>9+</b>

\*Recommended course