

**Consortium of Eastern Ohio Universities Master of Public Health  
Fall 2018 Connection Schedule  
(Update 7/19/18)**

Date	Morning, 9-12 noon— Health Services Administration in Public Health (HSA)  Afternoon, 1-4 p.m.—Environmental Health Sciences in Public Health (EHS)	Date	Morning, 9-12 noon— Biostatistics in Public Health (BIO)  Afternoon, 1-4 p.m. — Public Health Concepts (PHC)
8/18/18	Classes at <b>NEOMED</b>	8/18/18	Classes at <b>NEOMED</b>
8/25/18	Online (no IVC)	8/25/18	Online (no IVC)
9/1/18	LABOR DAY (NO CLASS)	9/1/18	LABOR DAY (NO CLASS)
9/8/18	Online (no IVC)	9/8/18	<b>*IVC</b>
9/15/18	<b>*IVC</b>	9/15/18	Online (no IVC)
9/22/18	<b>*IVC</b>	9/22/18	Online (no IVC)
9/29/18	Online (no DL) Akron Marathon	9/29/18	<b>*IVC</b>
10/6/18	ALL EHS DAY at <b>NEOMED</b> (NO CONNECTION)	10/6/18	Online (no IVC)
10/13/18	Health Services Administration all day—Students all at <b>NEOMED</b> . (NO CONNECTION)	10/13/18	Online (no IVC)
10/20/18	Online (no IVC)	10/20/18	<b>*IVC</b>
10/27/18	Online (no IVC)	10/27/18	<b>*IVC</b> (biostats lab) with webinar
11/3/18	<b>*IVC</b>	11/3/18	Online (no IVC)
11/10/18	Online (no IVC)	11/10/18	Online (no IVC) <b>Webinar for BIO</b>
11/17/18	<b>*IVC</b>	11/17/18	Online (no IVC)
11/24/18	THANKSGIVING (NO CLASS)	11/24/18	THANKSGIVING (NO CLASS)
12/1/18	Online	12/1/18	NO CONNECTION. All students all at <b>NEOMED</b>
12/8/18	Online	12/8/18	<b>Webinar</b>

Yellow highlight—interactive videoconferencing in campus classrooms at Cleveland State University, The University of Akron, and Youngstown State University (classroom locations will be provided during orientation).

Blue highlight—student meet in person at Northeast Ohio Medical University

Green highlight—students meet using webinar interface

**Textbooks**

**Public Health Concepts**

(Required) Erwin PC & Brownson RC. Scutchfield and Keck's Principles of Public Health Practice, 4<sup>th</sup> Edition, 2017, Cengage Learning, Boston, MA.

[https://www.amazon.com/Scutchfield-Principles-Public-Health-Practice/dp/1285182634/ref=mt\\_hardcover?\\_encoding=UTF8&me=](https://www.amazon.com/Scutchfield-Principles-Public-Health-Practice/dp/1285182634/ref=mt_hardcover?_encoding=UTF8&me=) (rental, used, and new options available, new--\$95.87-103.01). MUST BE THIS EDITION!

**Biostatistics in Public Health**

(Recommended, but not required textbook) *Principles of Biostatistics* (2000), Pagano M and Gauyreau K, by Duxbury Press.

[https://www.amazon.com/s/ref=nb\\_sb\\_ss\\_i\\_2\\_21?url=search-alias%3Dstripbooks&field-](https://www.amazon.com/s/ref=nb_sb_ss_i_2_21?url=search-alias%3Dstripbooks&field-)

[keywords=principles+of+biostatistics+of+m+pagano&srefix=Principles+of+Biostat%2Cstripbooks%2C151&crd=15DPQSQV909UG](https://www.amazon.com/s/ref=nb_sb_ss_i_2_21?url=search-alias%3Dstripbooks&field-keywords=principles+of+biostatistics+of+m+pagano&srefix=Principles+of+Biostat%2Cstripbooks%2C151&crd=15DPQSQV909UG) (used and new options available, \$25.50-144.56)

**Environmental Health Sciences in Public Health**

Textbook not required

**Health Services Administration in Public Health**

Textbook will be required—will send out information in August to students taking this course.

**Public Health Research and Evaluation**

Jacobsen, Kathryn. (2017) *Introduction to Health Research Methods: A Practical Guide*. Second edition. Jones & Bartlett Publishing. (Note: be sure to purchase the 2<sup>nd</sup> edition. It is cheaper and contains more information.)

**Capstone Project I**

Prerequisite: at least 4 of the 6 core courses (preferably Public Health Concepts, Biostatistics, Epidemiology, Social and Behavioral Sciences). Textbook not required.