<table>
<thead>
<tr>
<th>Course Number and Title</th>
<th>Hrs</th>
<th>Autumn 2021 Day/Time</th>
<th>Instructor</th>
<th>Class Number* (class numbers are the series of numbers used when registering for a course in a given term)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PUBHBI 2210: Biostatistics for Public Health Research</td>
<td></td>
<td>Distance asynchronous</td>
<td>Deli</td>
<td>4368</td>
</tr>
<tr>
<td>PUBHBI 6210: Design and Analysis of Studies in the Health Sciences I</td>
<td></td>
<td>Distance asynchronous</td>
<td>Ni</td>
<td>3135</td>
</tr>
<tr>
<td>PUBHBI 6311: Design and Analysis of Studies in the Health Sciences II</td>
<td></td>
<td>Distance asynchronous</td>
<td>Kenah</td>
<td>3956</td>
</tr>
<tr>
<td>PUBHBI 6250: Regression Methods for the Health Sciences</td>
<td></td>
<td>Distance asynchronous</td>
<td>Archer</td>
<td>6250</td>
</tr>
<tr>
<td>PUBHBI 6260: Ethics in Biostatistics</td>
<td></td>
<td>Distance asynchronous</td>
<td>Deli</td>
<td>3264</td>
</tr>
<tr>
<td>PUBHBI 6270: Introduction to SAS for Public Health Students</td>
<td></td>
<td>Distance asynchronous</td>
<td>Schnell</td>
<td>3345</td>
</tr>
<tr>
<td>PUBHBI 7215: Design &amp; Analysis of Clinical Trials</td>
<td></td>
<td>Distance asynchronous</td>
<td>Leneschow</td>
<td>3476</td>
</tr>
<tr>
<td>PUBHBI 7220: Applied Logistic Regression</td>
<td></td>
<td>Distance asynchronous</td>
<td>Pennell</td>
<td>3894</td>
</tr>
<tr>
<td>PUBHBI 7250: Biostatistics Group Study: Joint Modeling</td>
<td></td>
<td>Distance asynchronous</td>
<td>Pennell</td>
<td>3894</td>
</tr>
<tr>
<td>PUBHBI 7255: Introduction to Causal Inference in Health Sciences Research</td>
<td></td>
<td>Distance asynchronous</td>
<td>Deli</td>
<td>3881</td>
</tr>
<tr>
<td>PUBHBI 8899: Doctoral Seminar in Public Health Biostatistics</td>
<td></td>
<td>Distance asynchronous</td>
<td>Archer</td>
<td>5216</td>
</tr>
<tr>
<td>PUBHEMS 3310: Current issues in Global Environmental Health</td>
<td>3</td>
<td>Distance synchronous meetings MW 9:10-10:05am</td>
<td>Rosie</td>
<td>3178</td>
</tr>
<tr>
<td>PUBHEMS 4325: Climate Change and Human Health</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Sen</td>
<td>3690</td>
</tr>
<tr>
<td>PUBHEMS 5325: Principles of Occupational Health Science</td>
<td></td>
<td>Distance synchronous meetings T 11:10am-12:30pm</td>
<td>Biesi</td>
<td>5 3179/U 3477</td>
</tr>
<tr>
<td>PUBHEMS 5340: Air Contaminates and Public Health</td>
<td>3</td>
<td>MWF 4:10-5:30pm</td>
<td>Merob</td>
<td>5 3726/U 3727</td>
</tr>
<tr>
<td>PUBHEMS 5345/VETPREV 8830: Infectious Disease Modelling in Humans and Animals</td>
<td>3</td>
<td>Distance synchronous meetings F 12:00-12:55pm Optional synchronous sessions R 2:00-3:50pm</td>
<td>Garabed/Pomeroy</td>
<td>5 3710/U 3711</td>
</tr>
<tr>
<td>PUBHEMS 5395/ENWENG 5195: Engineering Design for Environmental Health</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Dannemiller</td>
<td>5 3885/U 3886</td>
</tr>
<tr>
<td>PUBHEMS 6300: Environmental Health Science Issues in Health Administration</td>
<td>3.5</td>
<td>Distance, asynchronous</td>
<td>Knobloch, Biesi</td>
<td>4277</td>
</tr>
<tr>
<td>PUBHEMS 6310: Principles of Environmental Health Science</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Weir</td>
<td>3781</td>
</tr>
<tr>
<td>PUBHEMS 6320/OFSCTE 6320: Global Health and Environmental Microbiology</td>
<td></td>
<td>Distance synchronous meetings 8/30 2:15-3:45pm and 11/29 from 2:15-4:15pm with additional asynchronous work</td>
<td>Lee</td>
<td>3746</td>
</tr>
<tr>
<td>PUBHEMS 6325: Climate Change and Public Health</td>
<td></td>
<td>Distance, asynchronous</td>
<td>Sun</td>
<td>3760</td>
</tr>
<tr>
<td>PUBHEMS 7360: Water Contamination: Sources and Health Impact</td>
<td>3</td>
<td>Distance synchronous meetings 8/26 from 5:15-6:15pm</td>
<td>Lee</td>
<td>3717</td>
</tr>
<tr>
<td>PUBHEMS 7380: Exposure Science Monitoring Techniques</td>
<td>3</td>
<td>Distance synchronous meetings F 12:30-3:30pm</td>
<td>Abdonia</td>
<td>3857</td>
</tr>
<tr>
<td>Public Health - Epidemiology (PUBHEPI)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PUBHEPI 2410: Introduction to Epidemiology</td>
<td>3</td>
<td>Distance synchronous meetings TR 3:55-5:15pm</td>
<td>Norris</td>
<td>3122</td>
</tr>
<tr>
<td>PUBHEPI 2410: Principles of Epidemiology</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>STA #1, O. Marston is faculty director</td>
<td>3127</td>
</tr>
<tr>
<td>PUBHEPI 2410: Introduction to Epidemiology</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>STA #2, O. Marston is faculty director</td>
<td>3662</td>
</tr>
<tr>
<td>PUBHEPI 3410H: Honors Case Studies in Public Health</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Norris</td>
<td>3882</td>
</tr>
<tr>
<td>PUBHEPI 4437: Cancer Epidemiology</td>
<td>4</td>
<td>Distance synchronous meetings T 11:30-12:55am with additional online asynchronous work F 12:30-1:30pm</td>
<td>Feist</td>
<td>4 1925</td>
</tr>
<tr>
<td>PUBHEPI 5411: Outbreak Investigations</td>
<td>3</td>
<td>Distance with online synchronous meetings M 2:15-5:00pm</td>
<td>Morgan</td>
<td>5 3516/U 3515</td>
</tr>
<tr>
<td>PUBHEPI 5438: Cardiovascular Disease Epidemiology</td>
<td></td>
<td>Distance asynchronous</td>
<td>Harris</td>
<td>4370</td>
</tr>
<tr>
<td>PUBHEPI 6410: Principles of Epidemiology</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Anderson</td>
<td>4672</td>
</tr>
<tr>
<td>PUBHEPI 6412: Basic Principles in Public and Translational Science</td>
<td>4</td>
<td>Distance synchronous meetings R 12:15-2:05pm</td>
<td>Binkley</td>
<td>4551</td>
</tr>
<tr>
<td>PUBHEPI 6431: Design &amp; Implementation of Health Surveys</td>
<td>3</td>
<td>Distance synchronous meetings TR 3:55-5:15pm</td>
<td>Gallo</td>
<td>4627</td>
</tr>
<tr>
<td>PUBHEPI 6436: Infectious Disease Epidemiology</td>
<td></td>
<td>Distance synchronous meetings TR 12:45-2:05pm</td>
<td>Schwartzbaum</td>
<td>3176</td>
</tr>
<tr>
<td>PUBHEPI 6437: Cancer Epidemiology</td>
<td>3</td>
<td>Distance synchronous meetings M 8:15-9:00pm</td>
<td>Norris</td>
<td>35916</td>
</tr>
<tr>
<td>PUBHEPI 7430: Epidemiology III</td>
<td>4</td>
<td>Distance synchronous lectures T 9:35-10:55am and In person meeting R 9:30-10:55am</td>
<td>Wing</td>
<td>4469</td>
</tr>
<tr>
<td>PUBHEPI 7998: Integrative Learning Experience Seminar</td>
<td>1</td>
<td>Distance synchronous meetings T 11:10-12:05pm</td>
<td>Norris</td>
<td>3936</td>
</tr>
<tr>
<td>PUBHEPI 8899.01: Professional Skills for Public Health Doctoral Students</td>
<td>1</td>
<td>Distance synchronous meetings W 12:00-1:00pm</td>
<td>Miller</td>
<td>4180</td>
</tr>
<tr>
<td>PUBHEPI 8899.02: Doctoral Seminar in Epidemiology: Teaching Methods</td>
<td>1</td>
<td>Distance synchronous meetings W 4:00pm-6:00pm</td>
<td>O. Marston</td>
<td>4358</td>
</tr>
<tr>
<td>PUBHEPI 8899.03: Epidemiology – History, Social Context, and Ethics</td>
<td>3</td>
<td>Distance synchronous meetings W 1:00-2:00pm</td>
<td>Schwartzbaum</td>
<td>3871</td>
</tr>
<tr>
<td>Public Health - Health Behavior and Health Promotion (PUBHHBP)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PUBHHBP 3510: Role of Behavior in Public Health</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Kaye</td>
<td>3521</td>
</tr>
<tr>
<td>PUBHHBP 6535: Community Engagement and Collaborative Community Problem-Solving</td>
<td>3</td>
<td>Distance, asynchronous</td>
<td>Julian</td>
<td>3577</td>
</tr>
<tr>
<td>PUBHHBP 7520: Community Health Assessment</td>
<td>2</td>
<td>Distance synchronous meetings M 10:10-10:55am</td>
<td>Reiter</td>
<td>3182</td>
</tr>
<tr>
<td>PUBHHBP 7542: Settings and Special Populations in Health Promotion</td>
<td>3</td>
<td>Distance synchronous meetings T 12:45-2:05pm</td>
<td>Reiter</td>
<td>3183</td>
</tr>
<tr>
<td>PUBHHBP 7889.01: Integrative Learning Experience Seminar</td>
<td>1</td>
<td>Distance synchronous meetings T 5:30-6:25pm</td>
<td>Kaye</td>
<td></td>
</tr>
<tr>
<td>PUBHHBP 8562: Advanced Theory of Health Behavior Change in Public Health Applications</td>
<td>2</td>
<td>Distance synchronous meetings W 9:30-11:25am</td>
<td>Roberts</td>
<td>46919</td>
</tr>
<tr>
<td>PUBHHBP 8899.02: Doctoral Seminar for second year students (Grant Writing)</td>
<td>1</td>
<td>Distance synchronous meetings alternating Fridays 11:30am-1:20pm</td>
<td>Lancaster</td>
<td>4472</td>
</tr>
<tr>
<td>Public Health - Health Services Management and Policy (PUBHHMP)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PUBHHMP 3610: US &amp; International Health Care</td>
<td>3</td>
<td>Distance asynchronous</td>
<td>Paul</td>
<td>3254</td>
</tr>
<tr>
<td>PUBHHMP 3611: Health and Health Care Services in the US</td>
<td>3</td>
<td>Distance asynchronous</td>
<td>Paul</td>
<td>3171</td>
</tr>
<tr>
<td>PUBHHMP 6611: Health and Health Care Services in the US</td>
<td>3</td>
<td>In person TR 2:20-3:40pm</td>
<td>Hefer</td>
<td>2502</td>
</tr>
</tbody>
</table>
## Public Health - Health Services Management and Policy (PUBHMP)

### PUBHMP 7605: Introduction to Health Policy
- Time: In person W 2:15-5:00pm
- Instructor: Helner
- Credits: 3

### PUBHMP 7615: Health Services Organizational Management
- Time: In person TR 12:45-2:05pm
- Instructor: Robbins
- Credits: 3

### PUBHMP 7620: Health Services Finance I
- Time: In person TR 9:35-10:55am
- Instructor: Hogan
- Credits: 3

### PUBHMP 7622: Health Services Financial Decision Making
- Time: In person W 8:00-9:20am
- Instructor: Parrott
- Credits: 3

### PUBHMP 7678: Approaches to Health Services Research
- Time: In person, arranged
- Instructor: Xu
- Credits: 1-3

### PUBHMP 7679: Quality and Patient Safety
- Time: In person TR 2:20-3:40pm
- Instructor: Schweikhart
- Credits: 1.5

### PUBHMP 7682: Information Systems for Health Services Organizations
- Time: In person W2 M 2:15-5:00pm
- Instructor: Schweikhart
- Credits: 3

### PUBHMP 7683: Operations Management and Systems Design
- Time: Distance synchronous meetings M 5:30-7:30pm on 9/1, 9/22, 10/20, and 11/17
- Instructor: Schweikhart
- Credits: 3

### PUBHMP 7699: Seminar in HSMSP
- Time: Distance, arranged
- Instructor: Helner
- Credits: 1-3

### PUBHMP 8899: Doctoral Seminar in HSMSP
- Time: In person, arranged
- Instructor: Padamsee
- Credits: 1-2

## Public Health - (PUBLTH)

### PUBLTH 1100: Survey of Public Health
- Time: In person M 10:20-11:15am
- Instructor: Alexander
- Credits: 3

### PUBLTH 1100: Survey of Public Health
- Time: Distance
- Instructor: Alexander
- Credits: 3

### PUBLTH 2010: Introduction to Global Public Health
- Time: Distance, asynchronous
- Instructor: GTA/Olivo-Marston is faculty director
- Credits: 3

### PUBLTH 2010: Introduction to Global Public Health
- Time: Distance, asynchronous
- Instructor: GTA/Olivo-Marston is faculty director
- Credits: 3

### PUBLTH 3180: Undergraduate Capstone Preparation
- Time: Distance, asynchronous
- Instructor: Soter
- Credits: 1

### PUBLTH 3191/3191E/3999: Undergraduate Capstone in Public Health
- Time: Distance, asynchronous
- Instructor: Hoid
- Credits: 3669/1475/3533

### PUBLTH 3999: Undergraduate Public Health Research Seminar
- Time: In person M 1:30-3:30pm
- Instructor: Olivo-Marston
- Credits: 3

### PUBLTH 5010: Public Health Data Analytics I
- Time: In person TR 11:10-12:30pm
- Instructor: Hyder
- Credits: 3.388U/3.889

### PUBLTH 5760: Public Health Informatics
- Time: Distance, asynchronous
- Instructor: Rahurkar
- Credits: 4.370/U 3.709

### PUBLTH 6000: Introduction to Global Health
- Time: Distance w/online synchronous meetings W 4:10-6:00pm
- Instructor: Schwartzbaum
- Credits: 3

### PUBLTH 6001: Methods in Quantitative Data Analysis
- Time: Distance, asynchronous
- Instructor: Andridge, Olivo-Marston
- Credits: 3

### PUBLTH 6002: Foundations I: Essentials of Public Health Practice
- Time: Distance w/three synchronous meetings 6:00-8:00pm T 9/28, 10/26, 11/30
- Instructor: Wagner, Fairchild, Bisesis, Hood, Weir
- Credits: 3

### PUBLTH 7956: Integrative Learning Experience Seminar for MPH-PEP students
- Time: Distance, asynchronous
- Instructor: Wagner
- Credits: 1

### PUBLTH/SOCIDL 8802: Seminar for Graduate Interdisciplinary Specialization in Demography
- Time: In person TR 11:10am-12:30pm
- Instructor: Frank
- Credits: 3

## Additional and Supporting Courses

### BMI 5710: Introduction to Biomedical Informatics
- Time: Distance, asynchronous
- Instructor: Chung
- Credits: 3

### BMI 5730: Introduction to Bioinformatics
- Time: Distance, asynchronous
- Instructor: Ching
- Credits: 3

### BMI 3791: Seminar in Biomedical Informatics
- Time: Distance w/online synchronous meetings F 11:00am-12:00pm
- Instructor: Loomis/Fernandez
- Credits: 1

### ENVSIC 7899: Current Issues in Environmental Sciences
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Ma
- Credits: 3

### ENVI 6301: Probability for Statistical Inference
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### STAT 6301: Probability for Statistical Inference
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### STAT 6450: Applied Regression Analysis
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### STAT 6520: Applied Statistical Analysis with Missing Data
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### STAT 6730: Introduction to Computational Statistics
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### VETPREV 7721: Epidemiology of Zoonotic Diseases
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### VETPREV 7722: Foodborne diseases, Food Animal Production Systems, and Food Safety
- Time: Distance w/online synchronous meetings TR 9:45-10:55am
- Instructor: Basta
- Credits: 3

### Additional Registration Information:

Students requesting to enroll in Independent Study credits (PUBHXXX 7193), Integrative Learning Experience Seminar for MPH-PEP students (PUBLTH 7996), Integrative Learning Experience credits (PUBLTH 7998 or VETPREV 7998), Thesis Research credits (PUBLTH 7999), or pre or post candidacy research credits (PUBHXXX 8998 or 8999) cannot enroll themselves in those credits directly, they must use the online permission to enroll form found at: https://go.osu.edu/permissiontoenroll

Students requesting to enroll in Applied Practice Experience credits (PUBLTH 7189) cannot enroll themselves directly, they must submit a learning agreement found at: https://cph.osu.edu/mph/practicum/forms-documents

Days of the Week codes: M = Monday  T = Tuesday  W = Wednesday  R=Thursday  F=Friday

Distance synchronous = attend class virtually each week with instructors and classmates, participate in real-time discussions during class time, improve presentation skills.

Distance asynchronous = complete work each week on your schedule, receive immediate feedback on quizzes, discussions during class time, improve presentation skills.

Distance as of 6/9/21

### Additional Registration Information:

Students requesting to enroll in Independent Study credits (PUBHXXX 7193), Integrative Learning Experience Seminar for MPH-PEP students (PUBLTH 7996), Integrative Learning Experience credits (PUBLTH 7998 or VETPREV 7998), Thesis Research credits (PUBLTH 7999), or pre or post candidacy research credits (PUBHXXX 8998 or 8999) cannot enroll themselves in those credits directly, they must use the online permission to enroll form found at: https://go.osu.edu/permissiontoenroll

Looking for more information? You can find it on the [Ohio State Schedule of Classes & Course Catalog](https://sycamore.osu.edu/courses).