

## New Student Info: Fall 2021 Course Plans (what to register for) Updated 6/28/2020

**Please register for the courses indicated.** Every SPH program has a quarter in which its students are prioritized for registration for certain (required) courses. It is very important that you register promptly, and that you make every attempt to follow the term-by-term course plans laid out below and in your academic program guide, as your program has priority registration for the courses specified during those terms. (You can view draft course sequencing for the 2021-22 program guides on the SPH website. Guides will be finalized by the beginning of the new academic year. Links: [Certificate Guides](#) [MPH and MS Guides](#) [PhD Guides](#))

**Your program has priority registration for the courses listed below during the Fall 2021 priority registration period.**

**Priority registration is only open for a limited time** (typically 3 weeks). Once priority registration ends, students from other programs will be able to register for these courses, which means they may fill up. While there is some flexibility to take courses in alternate terms, **we can only hold space for you during your prioritized registration term, during the priority registration period.** If you wait to register until after the priority period, or decide to take a course in another term, we cannot guarantee you a spot. **The Fall 2021 priority registration period closes July 16, 2021.**

| Program   | Full-time Students   | Part-time Students  |
|---|--|---|
| <b>Grad Certificate<br/>Biostatistics</b>                       | <ol style="list-style-type: none"> <li>1. BSTA 511-1 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11225, Niederhausen/Brumbach</i></li> <li>2. Optional: elective course: choose from BMI 510 Intro to Biomedical Informatics (3 cr) <i>OHSU CRN 11868</i>, BMI 523 Clinical Research Informatics (3 cr) <i>OHSU CRN 12010</i>, or EPI 512 Epidemiology I <i>OHSU CRN 11254 or 11249</i> (4 cr; pending space availability)</li> </ol>      |   |
| <b>Grad Certificate<br/>Public Health*</b><br>(online program)  | <ol style="list-style-type: none"> <li>1. EPI 512-2* Epidemiology I, 4 cr (online) <i>OHSU CRN 11249, Hassan</i></li> <li>2. BSTA 525* Intro to Biostatistics, 4 cr (online) <i>OHSU <span style="color: red;">CRN 12590</span> Srikanth</i></li> <li>3. Optional: elective course, or additional core course (ESHH 511, HSMP 574, PHE 512; pending space availability after priority registration closes)</li> </ol>  | <ol style="list-style-type: none"> <li>1. EPI 512-2* Epidemiology I, 4 cr (online) <i>OHSU CRN 11249, Hassan</i></li> <li>2. BSTA 525* Intro to Biostatistics, 4 cr <i>OHSU <span style="color: red;">CRN 12590</span>, Srikanth</i><br/>(Note: take EPI 512 if only one course is possible)</li> </ol> |
| <b>MPH<br/>Biostatistics</b>                                    | <ol style="list-style-type: none"> <li>1. BSTA 511-1 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11225, Niederhausen/Brumbach</i></li> <li>2. EPI 512-1 Epidemiology I, 4 cr (T, Th 1300-1450) <i>OHSU CRN 11254, Messer</i></li> <li>3. PHE 512-1 Principles of Health Behavior, 3 cr (W 1600-1830) <i>OHSU CRN 11340, Wheeler</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. BSTA 511-1 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11225, Niederhausen/Brumbach</i></li> <li>2. EPI 512-1 Epidemiology I, 4 cr (T, Th 1300-1450), <i>OHSU CRN 11254, Messer</i></li> </ol>                |
| <b>MPH<br/>Environmental<br/>Systems &amp;<br/>Human Health</b> | <ol style="list-style-type: none"> <li>1. ESHH 511-1 Concepts of Environmental Health, 3 cr (M 1600-1830), <i>OHSU CRN 11261 Marriott</i></li> <li>2. ESHH 519 Environmental Health in a Changing World, 3 cr (M 1300-1530), <i>OHSU CRN 11241 Needoba</i></li> <li>3. EPI 512* Epidemiology I, 4 cr (online) <i>OHSU CRN 11249, Hassan</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. ESHH 511-1 Concepts of Environmental Health, 3 cr (M 1600-1830), <i>OHSU CRN 11261 Marriott</i></li> <li>2. EPI 512-2 Epidemiology I, 4 cr (online) <i>OHSU CRN 11249, Hassan</i></li> </ol>  |
| <b>MPH<br/>Epidemiology</b>                                     | <ol style="list-style-type: none"> <li>1. BSTA 511-2 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11329, Dinno</i></li> <li>2. EPI 512-1 Epidemiology I, 4 cr (T, Th 1300-1450) <i>OHSU CRN 11254, Messer</i></li> <li>3. PHE 512-2 Principles of Health Behavior, 3 cr (online) <i>OHSU CRN 12586</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. BSTA 511-2 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11329, Dinno</i></li> <li>2. EPI 512-1 Epidemiology I, 4 cr (T, Th 1300-1450), <i>OHSU CRN 11254, Messer</i></li> </ol>                                |
| <b>Dual MD/MPH<br/>Epi</b> (entering Year 3)                    | <ol style="list-style-type: none"> <li>1. BSTA 511-2 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11329, Dinno</i></li> <li>2. HSMP 573 Values &amp; Ethics in Health, 3 cr (W 1840-2120), <i>OHSU CRN 11226</i></li> <li>3. HSMP 574 Hlth Systems Organization (3 cr.) Choose <i>OHSU CRN 11227 (M 1600-1830, Gelmon)</i> <u>or</u> <i>OSHU CRN 12585, (T 1840-2120, Instructor TBD)</i></li> <li>4. Elective(s), 3 – 6 credits</li> </ol> |   |

|  |   |  |
|--|---|--|
| <b>MPH Health Promotion</b>                            | <ol style="list-style-type: none"> <li>1. PHE 511 Foundations of Public Health, 3 cr (Th 1600-1830), <i>OHSU CRN 11234, Richardson</i></li> <li>2. PHE 512-1 Principles of Hlth Behavior, 3 cr (W 1600-1830) <i>OHSU CRN 11340, Wheeler</i></li> <li>3. ESHH 511-1 Concepts of Environmental Health, 3 cr (M 1600-1830), <i>OHSU CRN 11261, Marriott</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. PHE 511 Foundations of Public Health, 3 cr (Th 1600-1830), <i>OHSU CRN 11234, Richardson</i></li> <li>2. PHE 512-1 Principles of Hlth Behavior, 3 cr (W 1600-1830) <i>OHSU CRN 11340, Wheeler</i></li> </ol>   |
| <b>Dual MSW/MPH Health Promotion</b>                   | <ol style="list-style-type: none"> <li>1. PHE 511-002 Foundations of Public Health, 3 cr (Th 1600-1830), <i>PSU CRN 12959, Richardson</i></li> <li>2. PHE 512-001 Principles of Hlth Behavior, 3 cr (W 1600-1830) <i>PSU CRN 12960, Wheeler</i></li> </ol> <p>Be sure to consult your MSW Program Director to confirm.</p>  |  |
| <b>Dual MURP/ MPH Health Promotion</b>                 | Consult your Program Director   |  |
| <b>MPH Health Management &amp; Policy</b>              | <ol style="list-style-type: none"> <li>1. HSMP 574 Hlth Systems Organization (3 cr.) Choose <i>OHSU CRN 11227 (M 1600-1830, Gelmon)</i> <u>or</u> <i>OSHU CRN 12585, (T 1840-2120, Instructor TBD)</i></li> <li>2. HSMP 541 Org Behavior Health, 3 cr, (T 1600-1830), <i>OHSU CRN 11231, Rissi</i></li> <li>3. ESHH 511-2 Concepts of Environmental Health, 3 cr (online), <i>OHSU CRN 12583</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. HSMP 574 Hlth Systems Organization (3 cr.) Choose <i>OHSU CRN 11227 (M 1600-1830, Gelmon)</i> <u>or</u> <i>OSHU CRN 12585, (T 1840-2120, Instructor TBD)</i></li> <li>2. HSMP 541 Org Behavior Health, 3 cr, (T 1600-1830), <i>OHSU CRN 11231, Rissi</i></li> </ol>  |
| <b>Dual MSW/MPH Hlth Mgmnt &amp; Policy</b>            | Consult your Program Director   |  |
| <b>MPH Public Health Practice*</b><br>(online program) | <ol style="list-style-type: none"> <li>1. EPI 512-2* Epidemiology I, 4 cr (online) <i>CRN 11249, Hassan</i></li> <li>2. BSTA 525* Intro to Biostatistics, 4 cr (online) <i>OHSU CRN 12590, Srikanth</i></li> <li>3. CPH 521 Social Determinants of Health, 3 cr (online) <i>OHSU CRN 11222, Hurtado</i></li> </ol>  | <ol style="list-style-type: none"> <li>1. EPI 512-2* Epidemiology I, 4 cr (online) <i>OHSU CRN 11249, Hassan</i></li> <li>2. CPH 521 Social Determinants of Health, 3 cr (online), <i>OHSU CRN 11222, Hurtado</i></li> </ol> <p>Note: take EPI 512 if only one course is possible</p>  |
| <b>MS Biostatistics</b>                                | <ol style="list-style-type: none"> <li>1. BSTA 511-1 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11225, Niederhausen/Brumbach</i></li> <li>2. BSTA 550 Intro to Probability, 3 cr (M,W 10:30-1200) <i>OHSU CRN 11219 Niederhausen</i></li> <li>3. PHE 513 Intro to Public Health, 3 cr (T 0900-1130) <i>OHSU CRN 12588</i></li> </ol>   | <ol style="list-style-type: none"> <li>1. BSTA 511-1 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 11225, Niederhausen/Brumbach</i></li> <li>2. BSTA 550 Intro to Probability, 3 cr (M,W 10:30-1200) <i>OHSU CRN 11219 Niederhausen</i> <b>OR</b> PHE 513 Intro to Public Health, 3 cr (T 0900-1130), <i>OHSU CRN 12588</i></li> </ol> |
| <b>PhD Community Health</b>                            | <ol style="list-style-type: none"> <li>1. PHE 623 Doctoral Seminar, 1 cr, (Day/Time TBA) <i>OHSU CRN 12589, Eckhardt</i></li> <li>2. PHE 612 Advanced Principles of Health Behavior, 3 cr (W 1600-1830) <i>OHSU CRN 11341, Wheeler</i> (may also be taken winter or spring)</li> <li>3. PHE 622 Health &amp; Social Inequalities, 3 cr (Th 1600-1830) <i>OHSU CRN 11238, Dinno</i></li> <li>4. BSTA 611-2 Estimation &amp; Hypothesis Testing Applied Biostatistics, 4 cr (M,W 1300-1450) <i>OHSU CRN 12582, Dinno</i></li> </ol> |  |
| <b>PhD Epidemiology</b>                                | Consult your Program Director, Dr. Lynn Marshall, ScD ( <a href="mailto:marshaly@ohsu.edu">marshaly@ohsu.edu</a> )  |  |
| <b>PhD Health Systems &amp; Policy</b>                 | Consult your Program Director, Dr. Sherril Gelmon, DrPH ( <a href="mailto:gelmons@pdx.edu">gelmons@pdx.edu</a> )  |  |

\*Asynchronous online sections of core courses EPI 512, BSTA 525, ESHH 511, HSMP 574, and PHE 512 are offered during the summer term. New students in the online programs may opt to take one or more core courses in Summer 2022, instead of in Fall/Winter/Spring. Summer course offerings typically, though not always, have lower enrollment than Fall/Winter/Spring sections.