## CH 54/CEE 54  
### Fundamentals of Epidemiology  
**Woodin**  
**Time Block:** ONLINE COURSE  
**Prerequisites:** None, but previous coursework in statistics or research design helpful.  
**Course Description**  
This is an introductory course in the epidemiologic method intended for undergraduate students. Course participants will gain a familiarity with basic epidemiologic approaches and an ability to evaluate the results of epidemiologic studies. Examples from environmental and occupational epidemiology will be used in conjunction with material addressing health system and health service research topics. A primary focus of the course is in becoming a critical consumer of the epidemiologic literature. The course text is Epidemiology in Medicine by Hennekens and Buring.

## CH 180 (C)  
### Internship  
**Martinez**  
**12 Week Session Tuesday 11-1130**  
**Prerequisite:** CH 1 & 2, must be a CHP student  
**Course Description**  
The internship, a one-credit field placement (CH 180) is an integral part of the Community Health Program. It is designed to offer juniors and seniors the opportunity for "hands-on" experience in the health care field. Placements are available in diverse settings that allow the theories of the classroom to be applied and evaluated in real-life situations. Internships are available in hospitals, hospices, neighborhood health centers, government agencies at the city, state and federal levels, consulting firms, non-profit agencies, and health advocacy and public interest groups. The internship is designed to enable both agency and student to benefit from the experience. Placements offer students valuable opportunities for interacting with professionals and clients/consumers in the health field. **MUST ATTEND MANDATORY CLASS MEETINGS, and two additional individual meetings.**

## CH 99A  
### Introduction to One Health  
**Allen**  
**Time Block:** TTh 10:00-12:15  
**Course Description**  
This introductory course will acquaint students with the concept of “One Health”, an approach dedicated to enhancing all aspects of human, animal, and environmental health. One Health acknowledges the interconnectedness among humans, animals and the environment, as well as the need for interdisciplinary solutions that are mutually-beneficial and sustainable. Topics may include: (1) etiology, prevention, transmission, surveillance and control of cross-species diseases and consequences; (2) the impact of environmental degradation, the built environment, and climate change; (3) water sanitation and food safety; (4) violence impacting human and animal populations; (5) policy, diplomacy and cultural competence in crafting One Health solutions.

## EC13A  
### Statistics  
**Bianconi**  
**Time Block:** TTh 1:30-3:45  
**Cluster:** Statistics – Plan B Core

## Psych 31A  
### Statistics for Behavioral Studies  
**Barch**  
**Time Block:** MW 6:00-9:30  
**Cluster:** Statistics – Plan B Core
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Instructor</th>
<th>Time Block</th>
<th>Cluster:</th>
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</thead>
<tbody>
<tr>
<td>Psych 32A</td>
<td>Experimental Psychology</td>
<td>Chauncey</td>
<td>MWF 9:00-12:00</td>
<td>Inquiry and Evidence – Plan B Core</td>
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<tr>
<td>Psych 38A</td>
<td>Research Methods in Clinical Psychology</td>
<td>Shin</td>
<td>TTh 1:00-4:30</td>
<td>Inquiry and Evidence – Plan B Core</td>
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<tr>
<td>NUT 101 (A</td>
<td>Human Nutrition</td>
<td>McKay</td>
<td>Online (A) OR MW 6-9:30 (B)</td>
<td>Science of Health elective (plan A or B)</td>
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**Course Description**: This course provides students with limited scientific background with an understanding of energy balance, the roles of essential nutrients, and the techniques of assessing human nutritional status. This basic information serves as a background for considering the major health consequences of over and under nutrition, as well as other contemporary nutrition issues.