

## Environmental Public Health

### FRESHMAN YEAR

Fall Semester		16 Credits
MATH1700	Applied Statistics .....	3
ENGL1100	Writing I.....	3
GEOG1000	Earth Systems Science OR	
GEOG2003	Environmental Geology.....	3
BIOL1200	Anatomy and Physiology I .....	4
	LAS elective .....	3

Spring Semester		16 Credits
PHS2000	Public Health in the US.....	3
SOC1100	Intro to Sociology .....	3
ENGL1200	Writing II.....	3
BIOL1300	Anatomy and Physiology II .....	4
	LAS elective .....	3

### JUNIOR YEAR

Fall Semester		15 Credits
PHS3000	Environmental Health.....	3
GEOG3300	Urban Geography.....	3
SOC2720	Medical Sociology .....	3
	LAS elective .....	3
	LAS elective .....	3

Spring Semester		15 Credits
EPH3050	Evaluation methods in Public Health.....	3
GEOG3006	Environmental Policy .....	3
GEOG2006	Water Resources and Society.....	3
HISTXXXX	History elective* .....	3
	Advanced LAS.....	3

\* HIST2056 *Climate Change and Human Hist* or HIST2021 *Reading Hist Landscapes* OR HIST2650 *Young America* OR HIST3900 *Frontier in American Hist* OR HIST2022 *Constructing Hist* OR HIST2140 *US Econ Hist* OR HIST3710 *Urban America*.

#### LA&S Elective List

- 1 AOM attribute (Art or Music)
- 1 ART attribute (the Arts)
- 1 CTW attribute (Citizenship & The World)
- 3 credits HAF attribute (Health/Fitness)
- 1 HIST subject (History)
- 1 HMN attribute (Human Behavior)
- 1 LAB attribute (Lab Science)
- 1 LIT attribute (Literature)

#### Advanced LA&S Options Area

Review the three options with your advisor and submit your decision to the Registrar's Office by completion of 60 credits.

Foreign language proficiency at the intermediate level required for Bachelor of Arts candidates.

**Completion of 120 credits required for graduation.**

### SOPHMORE YEAR

Fall Semester		16 Credits
CHEM1200	Chem for Health Sciences.....	4
PHS2010	Epidemiology .....	3
EXSS1000	Health and Fitness OR	
EXSS2060	Exercise, Nutrition and Heart Disease .....	3
POLS1000	US Government .....	3
PSY1100	Intro to Psychology.....	3

Spring Semester		16 Credits
BIOL2700	Medical Microbiology .....	4
EXSS2400	Health Promotion.....	3
GEOG2400	Intro to Geospatial Technology .....	3
ECON1100	Principles of Econ: Macroeconomics .....	3
PHIL2001	Medical Ethics OR	
PHIL2500	Contemporary Ethical Problems.....	3

### SENIOR YEAR

Fall Semester		15 Credits
GEOG400X	GIS, GISII, or WebGIS.....	3
	Advanced LAS .....	3
	Advanced LAS .....	3
	Free elective .....	3
	Free elective .....	3

Spring Semester		12 Credits
PHS4500	Public Health Internship.....	3
SOC2440	Urban Sociology.....	3
	Advanced LAS .....	3
	Free elective .....	3

#### Global Diversity Area

Two courses taken must meet the Global Diversity requirement: GDAN course + (GDC or GDCN course) OR GDCN course + (GDA or GDAN course). These courses are allowed to satisfy this requirement and another requirement at the same time.