

Ph.D. in Public Health 2019-2020 Risk Factors & Vulnerable Populations Course Option List

BATS 210A	Introduction to Clinical Epidemiology
BATS 253	Disparities in Health and Health Care

Chic/Lat 210A	Cultural & Historical Precedents for Latinos & Medical Care I
Chic/Lat 210B	Cultural & Historical Precedents for Latinos & Medical Care II
Chic/Lat 211A	Latinos/Latinas and Medical Care: Contemporary Issues I
Chic/Lat 211B	Latinos/Latinas and Medical Care: Contemporary Issues II

Crm/Law C219	Hate Crimes
--------------	-------------

EHS 202	Principles of Environmental Toxicology
EHS 203	Psychosocial Occupational Epidemiology
EHS 294	Occupational Health Psychology

Epidem 201	Cancer Epidemiology
Epidem 202	Genetic Epidemiology
Epidem 205	Environmental Epidemiology
Epidem 215	Introduction to Statistical Genetics
Epidem 232	Chronic Disease Epidemiology and Prevention
Epidem 244	Toxic Chemicals in Environment

EarthSS 200	Global Physical Climatology
-------------	-----------------------------

MolBio 205	Molecular Virology
MolBio 215	Integrative Immunology
MolBio 218	Clinical Cancer

PsyBeh P258	Health Psychology
PsyBeh P273	Biobeh. Aspects of Health & Illness
PsyBeh P274	The Psychobiology of Stress

PubHlth 206C	Advanced Epidemiologic Methods
PubHlth 208	Social Epidemiology**
PubHlth 209	Methods of Demographic Analysis
PubHlth 213	Epidemiology of Global Health*
PubHlth 214	Surveillance Systems
PubHlth 222	Health Policy and Management
PubHlth 223	Risk Communication
PubHlth 241	Environmental Policy and Global Sustainability
PubHlth 242	Theories of Health Communication
PubHlth 244	Health Behavior**
PubHlth 245	Health Promotion Planning**
PubHlth 246	Social Research Methods**
PubHlth 247	Program Evaluation
PubHlth 248	Maternal and Child Health
PubHlth 250	Health Status and Care Disparities
PubHlth 259	Special Topics in Social and Behavioral Health Sciences
PubHlth 260	Human Exposure Modeling
PubHlth 264	Introduction to Environmental Health Science
PubHlth 269	Air Pollution, Climate, and Health
PubHlth 270	Human Exposure to Environmental Contaminates
PubHlth 277A	Target Organ Toxicology I
PubHlth 277B	Target Organ Toxicology II
PubHlth 278	Industrial Toxicology
PubHlth 279	Graduate Human Exposure Modeling
PubHlth 280	Global Burden of Disease*
PubHlth 281	Infectious Diseases Epidemiology
PubHlth 286	Advanced GIS for and Spatial Epidemiology*
PubHlth 289	Special Topics in Global Health*
PubHlth 290	Global Health Law and Policy
PubHlth 290	Obesity Epidemiology
PubHlth 290	Theory Driven Data Analysis

Sociol 230A	Race and Ethnicity
Sociol 239	Inequality and Health
Sociol 269	Sociology/Demography of Health
Sociol 289	Sociology of the Body

*Counts as a cluster course for Disease Prevention Students only

**Counts as a cluster course for Global Health Students only.