

# ***Course Equivalents within Public Health Programs***

*(last updated: January 2017)*

**\*\*Students may NOT register for both a course and the course's equivalent\*\***

*PH 201: Principles of Epidemiology*

- CEE 154: Principles of Epidemiology
- NUTR 204: Principles of Epidemiology

*PH 204: Environmental and Occupational Health*

- CEE 158: Environmental and Occupational Health

*PH 205: Principles of Biostatistics*

- CEE 194: Principles of Biostatistics
- NUTR 207: Statistical Methods for Nutrition Science and Policy & NUTR 307: Regression Analysis for Nutrition Policy
- NUTR 206: Biostatistics I & NUTR 309: Statistical Methods for Nutrition Research II

*PH 206: Intermediate Biostatistics: Regression Methods*

- NUTR 323: Intermediate Biostatistics: Regression Methods (PH 206/NUTR 323 is a shared course in the fall semester)

*PH 210: Law in Public Health*

- PH 214: Health and Law Ethics

*PH 216: Health Care Organization: Budgeting and Management*

- NUTR 216: Management, Planning and Control of Nutrition and Health Programs and Organizations  
***Please note: Health Services Management & Policy Concentrators are required to take PH 216***

*PH 222: Survey Research Methods and Data Management*

- NUTR 210: Survey Research in Nutrition

*PH 234: Public Health Economics*

- NUTR 238: Economics for Food Policy Analysis

*PH 251: Intermediate Epidemiology*

- NUTR 319: Intermediate Epidemiology

*HCOM 522: Changing Health Behaviors: Healthy People and Communities*

- CH 099: Special Topics in Community Health: Changing Health Behaviors
- NUTR 211: Theories of Behavior Change and Their Application in Nutrition & Public Health Interventions & NUTR 218: Communication Strategies in Health Promotions