Fall 2016 Public Health Courses
Schedule is subject to change at the discretion of the department hosting the course.

**Lower-Division Biology:**
- **BILD 1** The Cell: CHEM 6A; CHEM 6B may be taken concurrently
- **BILD 2** Multicellular Life: BILD 1
- **BILD 3** Organismic and Evolutionary Biology: none
- **BILD 10** Fundamental Concepts of Modern Biology: nonbiology majors only
- **COGS 17** Neurobiology of Cognition: none; students may not receive credit for both BILD 12 and COGS 17

**Lower-Division Quantitative Methods:**
- **MATH 11** Calculus-Based Introductory Probability and Statistics: AP Calculus BC score of 3, 4, or 5, or MATH 10B or MATH 20B
- **PSYC 60** Introduction to Statistics: none

**Lower-Division Social & Behavioral Science Electives:**
- **ANTH 23** Debating Multiculturalism: Race, Ethnicity, and Class in American Societies: none
- **ENVR 30** Environmental Issues: Natural Sciences: none
- **PSYC 4** General Psychology: Behavioral Foundations: none
- **PSYC 6** General Psychology: Social Foundations: none

**Lower-Division Public Health Sciences:**
- **FPMU 40** Introduction to Public Health: none

**Upper-Division Public Health Sciences:**
- **FPMU 101** Epidemiology: FPMU 40; PSYC 60 or MATH 11; and upper-division standing
- **FPMU 110** Health Behavior and Chronic Diseases: FPMU 40 and upper-division standing
- **FPMU 130** Environmental & Occupational Health: FPMU 50; FPMU 101 or 101A; and upper-division standing
Fall 2016 Public Health Courses

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Upper-Division Epidemiology & Biostatistics Electives:

BICD 136 AIDS Science and Society: BILD 1, BILD 2 recommended
BIEB 100 Biostatistics: BILD 3 and MATH 10A or MATH 20A and MATH 10B or MATH 20B
ECON 120A Econometrics A: ECON 1A or 1; and MATH 10C or 20C
ECON 120B Econometrics B: ECON 120A or ECE 109 or MATH 180B or MATH 183 or MATH 186 (Credit not allowed for both ECON 120B and MATH 181A)

MATH 111A Mathematical Modeling I: MATH 20D and either MATH 20F or MATH 31AH, or consent of instructor

MATH 181B Introduction to Mathematical Statistics II: MATH 181A or consent of instructor (Two units of credit offered for MATH 181B if ECON 120B previously; no credit offered if ECON 120B concurrently)

Upper-Division Social & Behavioral Sciences Electives:

PSYC 134 Eating Disorders: upper-division standing
PSYC 155 Social Psychology and Medicine: upper-division standing
PSYC 179 Drugs, Addiction, and Mental Disorders: upper-division standing
PSYC 188 Impulse Control Disorders: upper-division standing
SOCI 134 The Making of Modern Medicine: upper-division standing
SOCI 136F Sociology of Mental Illness in Contemporary Society: upper-division standing
SOCI 137 Sociology of Food: upper-division standing

Upper-Division Health Policy Electives:

ECON 120A Econometrics A: ECON 1A or 1; and MATH 10C or 20C
ECON 120B Econometrics B: ECON 120A or ECE 109 or MATH 180B or MATH 183 or MATH 186 (Credit not allowed for both ECON 120B and MATH 181A)

POLI 160AA Introduction to Policy Analysis: POLI 10 or POLI 11 (Credit not allowed for both POLI 160AA and USP 101)

SOCI 152/USP 133 Social Inequality and Public Policy (S): upper-division standing

USP 101 Introduction to Policy Analysis: upper division standing

Upper-Division General Electives:

COGS 174 Drugs: Brain, Mind, and Culture: upper-division standing
ECON 142 Behavioral Economics: ECON 109
ETHN 103 Environmental Racism: none

FPMU 180A Advanced Practicum I: FPMU 40; FPMU 101; FPMU 110; upper-division standing; and application (see http://bsph.ucsd.edu/practicum.html for details)

FPMU 199 Junior or senior standing and instructor approval

PSYC 104 Introduction to Social Psychology: upper-division standing

USP 144 Environmental and Preventive Health Issues: upper-division standing or consent of instructor

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