

MPH Program: Sample Full-Time Student Schedule

Epidemiology Concentration

The listing below is an ideal schedule for accelerated 1-year MPH students in the Epidemiology concentration. Individual student schedules may vary due to transfer credits, student preference, etc.

Summer:

EB 301 Intro to Epidemiology (Req'd Concentration Course – *fulfills Core Course*) (1.0)

PH 302 Intro to Biostats (Core Course) (1.0)

or

EB 302 Intro to Biostats – *pending permission* (Core Course) (1.0)

PH 439 Qualitative Research Methods (Methods Requirement Option) (1.0)

EB 418 Obesity Epidemiology (Selective Option)) (1.0)

Fall:

PH 301 Behavior, Health, and Society (Core Course) (1.0)

PH 305 Statistical Programming (Req'd Concentration Course) (1.0)

PH 310 Topics I (Core Course) (0.0)

PH 421 Interim. Biostats (Methods Requirement) (1.0)

EB 401 Intermediate Epidemiology (Req'd Concentration Course) (1.0)

Winter:

PH 311 Topics II (Core Course) (0.0)

PH 425 Intro to GIS (Methods Requirement Option) (1.0)

PH 524 Cardiovascular Epidemiology (Selective Option) (1.0)

PH 420 Intro to Health Management (Core Course) (1.0)

EB 501 Advanced Epidemiology (Req'd Concentration Course) (1.0)

Spring:

PH 303 Environmental Health Sciences (Core Course) (1.0)

PH 312 Topics III (Core Course) (1.0)

PH 412 Infectious Disease (Selective Option) (1.0)

or

PH 445 Writing/Peer Reviewing (Elective) (1.0)

PH 410 Field Experience (Professional Experience) (0.0)

PH 560 Culminating Experience (Professional Experience) (1.0)