Required Core Courses (15 credits)
CPH 573A Basic Principles of Epidemiology (3)
CPH 574 Public Health Policy & Management (3)
CPH 575 Environmental & Occupational Health (3)
CPH 576A Biostatistics in Public Health (3)
CPH 577 Sociocultural & Behavioral Aspects of
Public Health (3)
Internship Preparation Workshop (no credit)

Required Biostatistics Courses (27 credits)
CPH 576B Biostatistics for Research (3)
CPH 576C Applied Biostatistics Analysis (3)
CPH 576D Data Management and the SAS
Programming Language (3)
CPH 647 Analysis of Categorical Data (3)
CPH 909 Master’s Report “Internship” (6)
Electives (approved by faculty mentor) (9)

Total Credit Hours: 42

Recommended Course Sequencing (Effective 8/15)

First Year

Fall Semester (9 credits)
CPH 576A Biostatistics in Public Health (3)*
CPH 573A Basic Principles of Epidemiology (3)*
CPH 575 Environmental & Occupational Health (3)*

Spring Semester (9 credits)
CPH 576B Biostatistics for Research (3)
CPH 574 Public Health Policy & Management (3)*
CPH 577 Sociocultural & Behavioral Aspects of
Public Health (3)*
Internship Preparation Workshop (required; non-
credit)

Second Year

Fall Semester (12 credits)
CPH 576C Applied Biostatistics Analysis (3)
Elective(s) (approved by faculty mentor) (6)
CPH 576D Data Management and the SAS
Programming Language (3)

Spring Semester (12 credits)
CPH 647 Analysis of Categorical Data (3)
CPH 909 Master’s Report “Internship” (6)**
Elective (approved by faculty mentor) (3)

*MPH required core courses are offered fall & spring semesters, allowing flexibility.

**CPH 909 Master’s Report “Internship” - Prerequisite Courses: At least 3 MPH core courses and
CPH 576A and CPH 576B. CPH 909 may be taken in one or more semesters and the credits may be
split across semesters. Note: The final internship report may not be completed until the semester
following the completion of all five MPH core classes. All five core courses must be completed prior
to the student’s final semester.