

**GRADUATE PROGRAM IN PUBLIC HEALTH
MASTER OF PUBLIC HEALTH (MPH) DEGREE**

**Shortest Completion of
Program: 1.5 Years**

**SUGGESTED PLAN OF STUDY:
EVALUATIVE SCIENCES CONCENTRATION**

Semester	Course	Credits	Credits/ Semester
First Fall	Contemporary Issues in Public Health (M) (HPH 500)	2	9
	Biostatistics I (TU) (HPH 506)	2	
	Data Management & Informatics (W) (HPH 562)	2	
	Health Systems Performance (TH) (HPH 508)	3	
First Spring	Epidemiology for Public Health (M) (HPH 514)	3	13
	Biostatistics II (TU) (HPH 507)	3	
	Social & Behavioral Determinants of Health (W) (HPH 523)	2	
	Introduction to the Research Process (TH) HPH 501	2	
	<i>Practicum</i> (HPH 580)	3	
First Summer	Environmental & Occupational Health (MW) (HPH 516) Summer 1	3	9
	Advanced Research Methods (TU) (HPH 559) Summer 1 & 2	3	
	Demographic Theory & Methods (MW) (HPH 555) Summer 2	3	
Second Fall	Advanced Biostatistics (M) (HPH 560)	3	11
	Spatial Analysis: Health Application (TU) (HPH 534)	3	
	Cost Benefit & Cost Effectiveness Analysis (W) (HPH 563)	2	
	Qualitative Methods (TH) (HPH 564)	3	
Second Winter	<i>Capstone Seminar</i> (HPH 581)	3	3
Total Credits			45

Key to the Table:

- Core courses are in **bold**.
- Culminating Experience courses are in *italics*.

**NOTE: For HPH 534 Students need a foundational knowledge of Geographic Information Systems (GIS) software. This requirement can be met by completing SBC 313: GIS Design and Application (if available), by completing other Introduction to GIS courses at Stony Brook or elsewhere, or by self-teaching using the following book: *Getting to Know ArcGIS Desktop* by Tim Ormsby, Eileen Napoleon, and Robert Burke.