

ENTERING CLASS OF 2020

COMBINED MPH/MAPP
ADVISING SHEET: HEALTH ANALYTICS
Stony Brook University
Program in Public Health
 Total=66 Credits

TO BE REVIEWED EACH SEMESTER

Name of Student _____ SBU ID # _____

Matriculation (Month/Year) _____ Anticipated Graduation (Month/Year) _____

Course	Cr	Term/Year Completed				Grade
		Fall	Wint	Spr	Sum	
MPH Core (36 Credits)						
HPH 500 Contemporary Issues in Public Health	3	_____				_____
HPH 501 Introduction to the Research Process	3	_____				_____
HPH 506 Biostatistics I	3	_____				_____
HPH 507 Biostatistics II	3					_____
HPH 508 Health Systems Performance	3	_____		_____		_____
HPH 514 Epidemiology for Public Health	3			_____		_____
HPH 516 Environmental & Occupational Health	3				_____	_____
HPH 523 Social & Behavioral Determinants of Health	3				_____	_____
HPH 550 Theories of Health Beh & Communication	3				_____	_____
HPH 555 Demography & Global Health	3			_____		_____
HPH 564 Qualitative Methods	3	_____				_____
HPH 525 Eval Prog & Pol Improv Hlth	3	_____				_____
MPH Culminating Experience (6 Credits)						
HPH 580 Practicum	3	_____	_____	_____	_____	_____
HPH 581 Capstone Seminar: Population Health Issues	3			_____		_____
MPH Concentration: Health Analytics (9 Credits)						
HPH 559 Advanced Research Methods	3				_____	_____
HPH 560 Advanced Biostatistics	3	_____				_____
Elective	3	_____	_____	_____	_____	_____
Substitutions:						
_____	3	_____	_____	_____	_____	_____
_____	3	_____	_____	_____	_____	_____
_____	3	_____	_____	_____	_____	_____

Course	Cr	Term/Year Completed				Grade
		Fall	Wint	Spr	Sum	
MAPP Required (15 Credits)						
POL 509 Public Budgeting & Finance	3	_____		_____		_____
POL 534 Intergov Relations and Policy Delivery	3	_____				_____
POL 535 Public Policy Analysis & Evaluation	3	_____		_____		_____
POL 537 Administrative Law for Policy	3	_____				_____
POL 540 Data Applications in Public Policy	3			_____		_____
Substitutions:						
_____	3	_____	_____	_____	_____	_____
_____	3	_____	_____	_____	_____	_____
_____	3	_____	_____	_____	_____	_____

