

Table 1: Options for fulfilling the core public health curriculum requirements for MPH/MSPH students entering Fall 2018 and later

	SPHG 711 Analysis	SPHG 712 Methods & Measures	SPHG 713 Understanding Public Health Issues	SPHG 721 Conceptualizing Public Health Solutions	SPHG 722 Implementing Public Health Solutions
Options completed while enrolled in the MPH/MSPH degree program					
(1) Complete the required MPH core course	✓	✓	✓	✓	✓
(2) Complete an approved substitute for a required MPH core course (see below)	Restricted to eligible students	Restricted to eligible students			
Options generally completed before matriculating into the MPH/MSPH degree program					
(3) Demonstrate achievement of relevant learning objectives and competencies through other coursework completed within the past 5 years, e.g. coursework completed at another university, in a different degree program, or not on the list of approved substitutes (see below)	Exemption application required	Exemption application required			
(4) Completed EPID 600 at UNC (with a grade of C or P or better) before matriculating into the MPH/MSPH degree program, but within the past 5 years		Automatic exemption from SPHG 712			
(5) Completed BIOS 600 at UNC (with a grade of C or P or better) before matriculating into the MPH/MSPH degree program, but within the past 5 years	Automatic exemption from SPHG 711				
(6) Earned BSPH degree with a major in Biostatistics from UNC	Automatic exemption from SPHG 711				
(7) Completed the full 600-series graduate-level core curriculum as a BSPH student at UNC within the past 5 years (i.e. BIOS 600, ENVR 600, EPID 600, HBEH 600 and HPM 600 or their approved substitutes)	Automatic exemption from the entire core public health curriculum				
(8) Completed the full 600-series graduate-level core curriculum as part of the core public health certificate at UNC within the past 5 years (i.e. BIOS 600, ENVR 600, EPID 600, HBEH 600, HPM 600 or their approved substitutes)	Automatic exemption from the entire core public health curriculum				