

# Academic Planning Sheet – General Education Public Health Science

## GENERAL EDUCATION REQUIREMENTS

FUNDAMENTAL STUDIES		
Academic Writing ENGL 101 [AW]	3	
Professional Writing ENGL39 [PW]	3	
Math 120 [MA]	0	
Analytic Reasoning – EPIB315 [AR]	0	
Oral Communication – one of the following: COMM107 [OC], INAG110 [OC], JOUR130 [OC] or ENES143 [OC]	3	
DISTRIBUTIVE STUDIES		
Natural Science with lab [NL] – BSCI 170/171 (Math120 placement)	0	
Natural Science with lab [NL] – CHEM131/132 (Math120 placement)	0	
History and Social Sciences [HS]	3	
History and Social Sciences [HS]	3	
Humanities [HU]	3	
Humanities [HU]	3	
Scholarship in Practice – SPHL497 [SP]	0	
Scholarship in Practice - outside major [SP]*	3	
I-SERIES (should double count with Distributive Studies)		
IS – BSCI223 [IS] (BSCI170/171)	0	
IS	0	
DIVERSITY (should double count with Distributive Studies or I-Series)		
Understanding Plural Societies – MIEH400 [UP]	0	
Cultural Competency (CC) or 2 <sup>nd</sup> UP [UP]	0	

## MAJOR REQUIREMENTS

SCIENTIFIC FOUNDATION		
MATH120 [MA]	3	
BSCI 170/171[NL] (Math120 placement)	4	
BSCI201 (BSCI170/171)	4	
BSCI202 (BSCI201)	4	
CHEM131/132 [NL] (Math120 placement)	4	
CHEM231/232 (CHEM131/132)	4	
BSCI223 [IS] (BSCI170/171)	4	
BSCI222 (BSCI170/171) and 2 semesters of chemistry)	4	
PUBLIC HEALTH SCIENCE FOUNDATION		
HLTH366 (HLTH130, HLTH230, PSYC100, SOCY100, SOCY105 or ANTH260; minimum 45 credits)	3	
EPIB301 (45 credits)	3	
EPIB315 [AR] (EPIB301)	3	
MIEH300 (CHEM131/132; SPHL100*, 60 credits)	3	
MIEH400 [UP] (MIEH300)	3	
HLSA300 (SPHL100*; 60 credits)	3	
KNES360 (BSCI201 and BSCI202)	4	
SPLH100 (within first 2 semesters)	3	
PHSC415 (BSCI202, 60 credits)	3	
PHSC497 [SP] (MIEH400 & PW)	3	
PUBLIC HEALTH SCIENCE OPTIONS		
PHSC Option #1	3	
PHSC Option #2	3	
PHSC Option #3	3	
PHSC Option #4	3	

Courses in parentheses are pre-requisite to the course listed. Pre-requisites must be completed with a grade of “C-” or higher before the listed course can be taken.

### NOTES

- Fundamental Studies Requirements (AW and MA) must be attempted by 30 and completed by 60 credits.
- A grade of “C-” or better is required in all major requirements.
- 12 of your last 30 credits must be Public Health Science courses, and 15 of your last 30 credits must be upper-level (300 or 400).
- A single or double major requires a minimum of 120 credits and a double degree requires a minimum of 150 credits.
- Courses with \* indicate a course is a pre- or co- requisite course.