

Student's Name: _____

Major Advisor's Name: _____

Student's Email: _____

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New York University
Course Planning for Global Public Health/Chemistry

1) The College Core Curriculum (Core) Requirements

<i>Course</i>	<i>Term Completed</i>	<i>Points</i>	<i>Grade</i>	<i>Notes/Equivalencies</i>
EXPOS-UA 100 (<i>fall/spring</i>) Writing the Essay		4		
CORE-UA 1 (<i>fall/spring</i>) Quantitative Reasoning*		N/A		*Fulfilled by major requirements
CORE-UA 2 (<i>fall/spring</i>) Natural Science I*		N/A		*Fulfilled by major requirements
CORE-UA 3 (<i>fall/spring</i>) Natural Science II*		N/A		*Fulfilled by major requirements
CORE-UA 4 (<i>fall/spring</i>) Texts & Ideas		4		
CORE-UA 5 (<i>fall/spring</i>) Cultures & Contexts		4		
CORE-UA 6 (<i>fall/spring</i>) Societies & Social Sciences		4		
CORE-UA 7 (<i>fall/spring</i>) Expressive Culture		4		
Foreign Language (<i>fall/spring</i>) (through Intermediate Level II)		0-16		*Could be fulfilled by AP or SAT II score
Writing Proficiency Examination*		N/A	N/A	*Fulfilled by passing <i>Writing the Essay</i> with a C or better, or by passing the exam
		20-36		

2) Global Public Health Requirements

<i>Course</i>	<i>Term Completed</i>	<i>Points</i>	<i>Grade</i>	<i>Notes/Equivalencies</i>
UGPH-GU 10 Socio-behavioral Health		4		
UGPH-GU 20 Biostatistics		4		
UGPH-GU 30 Epidemiology		4		
UGPH-GU 40 Health Policy		4		
UGPH-GU 50 Environmental Health		4		
UGPH-GU 60 GPH Internship		4		
Advanced Foreign Language (above Intermediate Level II)		4		
One Semester of		N/A	N/A	

Study Away/Abroad				
		28		

3) Discipline Component of the Combined Major Requirements

<i>Course</i>	<i>Term Completed</i>	<i>Points</i>	<i>Grade</i>	<i>Notes/Equivalencies</i>
CHEM-UA 125 (<i>fall/spring</i>) General Chemistry I & Laboratory		5		
CHEM-UA 126 (<i>fall/spring</i>) General Chemistry II & Laboratory		5		
CHEM-UA 225 (<i>fall/spring</i>) Organic Chemistry I & Laboratory		5		
CHEM-UA 226 (<i>fall/spring</i>) Organic Chemistry II & Laboratory		5		
CHEM-UA 881 (<i>fall</i>) Biochemistry I		4		
CHEM-UA 882 (<i>spring</i>) Biochemistry II		4		
PHYS-UA 11 (<i>fall</i>) Physics I (as of F2014)		5		
PHYS-UA 12 (<i>spring</i>) Physics II (as of F2014)		5		
MATH-UA 121 (<i>fall/spring</i>) Calculus I		4		*May be satisfied by AP Calculus with a score of 4 or 5
MATH-UA 122 (<i>fall/spring</i>) Calculus II		4		
		46		

4) Combined Major Electives (Choose 2 in GPH or in Discipline)

<i>Course</i>	<i>Term Completed</i>	<i>Points</i>	<i>Grade</i>	<i>Notes/Equivalencies</i>
1)		4		
2)		4		
		8		

5) Liberal Arts Electives/Requirements (5-9 courses)

<i>Course</i>	<i>Term Completed</i>	<i>Points</i>	<i>Grade</i>	<i>Notes/Equivalencies</i>
Freshman Seminar		4		
		20-36		
Total Number of Credits (at least 128 needed to graduate):				