



This course plan is a recommended sequence for this major. Courses designated as critical (!) may have a deadline for completion and/or affect time to graduation. Please see the Program Notes section for details regarding "critical courses" for this particular Program of Study.

Critical	Course Subject and Title	Credit Hours	Min. Grade ¹	Major GPA ²	Code	Prerequisites	Notes
Semester One (16 Credit Hours)							
	ENGL 101 Critical Reading and Composition	3	C		CC-CMW		
	MATH 122 Calc. for Bus. Admin. & Soc. Sciences or MATH 141 Calculus I ³	3	C		CC-ARP	C or better in MATH 111/111i/115 (MATH 122); C or better in MATH 112/115/116 (MATH 141); or placement through the MAP	
	PSYC 101 Introduction to Psychology	3	C		CC-GSS		
	BIOL 101 & 101L Biological Principles I	4	C		CC-SCI		
	UNIV 101 The Student in the University	3	C		CR		
Semester Two (17 Credit Hours)							
	ENGL 102 Rhetoric and Composition	3	C		CC-CMW CC-INF	C or better in ENGL 101	
	BIOL 102 & 102L Biological Principles II	4	C		CC-SCI		
	CHEM 111 & 111L General Chemistry I	4	C		PR	C or higher in MATH 111 or higher (or by placement into MATH 115 or higher)	
	SOCY 101 Introductory Sociology	3	C		CR		
	Carolina Core Requirement ⁴	3			CC		
Semester Three (16-17 Credit Hours)							
	EXSC 191 Physical Activity and Health	3	C		CR		
	PUBH 302 Introduction to Public Health	3	C		CR		
	STAT 201 Elementary Statistics or STAT 205 Elem. Stats. for the Bio. & Life Sci.	3	C		CC-ARP	C or better in MATH 111 or higher or in STAT 110 or 112 or placement through the MAP (STAT 201); C or better in MATH 111 or higher or placement through the MAP (STAT 205)	
	PHYS 201 & 201L General Physics I	4	C		PR	C or better in MATH 111/111i/112/115/116/122/141 or higher	
	Foreign language ⁵ or other Carolina Core Req. ⁴	3-4			CC-GFL		
Semester Four (16-17 Credit Hours)							
	Program Elective ⁷ (300-level or above)	3-4	C		PR	See course listing in Bulletin	
	CHEM 112 & 112L General Chemistry II or PHYS 202 & 202L General Physics II	4	C		PR	C or higher in MATH 111 or higher MATH (or by placement score into MATH 115 or higher); C or higher in CHEM 111L or CHEM 141L (CHEM 112/L); C or better in PHYS 201 (PHYS 202/L)	
	Carolina Core Requirement ⁴ or Elective ⁶	3			CC/PR		
	Carolina Core Requirement ⁴ or Elective ⁶	3			CC/PR		
	Foreign language ⁵ or other Carolina Core Req. ⁴	3			CC-GFL		
Semester Five (12-16 Credit Hours)							
	ENHS 321 Environmental Pollution & Health or Program Elective ⁷ (300-level or above)	3	C		MR/PR	See course listing in Bulletin. (Program Elective only)	
	EPID 410 Principles of Epidemiology	3	C		CR	Prereq or Coreq: STAT 201 or 205	
	HPEB 553 Community Health	3	C		MR		
	Program Elective ⁷ (300-level or above)	3-4	C		PR	See course listing in Bulletin	
	Carolina Core Requirement ⁴ (only if needed to meet Carolina Core requirements)	0-3			CC		
Semester Six (16 Credit Hours)							
	ENHS 321 Environmental Pollution & Health or Program Elective ⁷ (300-level or above)	3	C		MR/PR	See course listing in Bulletin. (Program Elective only)	
	HSPM 500 Intro. to Health Care Mgmt. & Org.	3	C		MR		
	HPEB 300 Planning Health Promotion Programs	3	C		MR		
	Natural Science Cognate ⁸	4	C		PR	See course listing in Bulletin	
	Carolina Core Requirement ⁴ or Elective ⁶	3			CC/PR		
Semester Seven (14 Credit Hours)							
	HSPM 412 Health Economics	3	C		MR		
	COMD 500 Intro. to Spch.-Lang. Path. & Audiology or EXSC 410 Psychology of Physical Activity	3	C		MR	PSYC 101 (EXSC 410 only)	
	EXSC 223 & 223L Anatomy & Physiology I	4	C		MR	ENGL 102, BIOL 102 & 102L, CHEM 111 & 111L, MATH 122	
	Natural Science Cognate ⁸	4	C		PR	See course listing in Bulletin	
Semester Eight (14 Credit Hours)							
	HPEB 470 Principles of Global Health	3	C		MR		
	PUBH 498 Public Health Capstone Seminar	3	C		MR CC-INT	PUBH 302	
	EXSC 224 & 224L Anatomy & Physiology II	4	C		MR	C or better in EXSC 223 & 223L	
	Natural Science Cognate ⁸	4	C		PR	See course listing in Bulletin	

Graduation Requirements Summary

Minimum Total Hours	Minimum Major Requirements Hours	College & Program Requirements Hours	Carolina Core Hours	Minimum Institutional GPA
120	32	47-56	32-41	2.000

1. Regardless of individual course grades, students must maintain a minimum 2.000 cumulative GPA.
2. Some colleges require a minimum GPA for major courses. Courses indicated in this column are included in the major GPA for this program of study.
3. Students who do not place into MATH 122 or 141 must complete the required prerequisite before proceeding with MATH 122 or 141.
4. The [Carolina Core](#) provides the common core of knowledge, skill and academic experience for all Carolina undergraduate students.
5. Students in the Arnold School of Public Health are required to demonstrate proficiency in one foreign language equivalent to the 110 course through course credit or the corresponding foreign language placement score.
6. Students in Public Health must complete a minimum of 120 credit hours. Depending on specific course choices, students must complete an appropriate number of elective courses.
7. Each student must complete 8-9 credit hours of related courses to support coursework in the major. All Program Electives must be approved by the student's academic advisor.
8. Each student must complete a cognate of 12 credit hours of natural and physical sciences. The cognate is intended to support the course work in the major. Courses must be 300-level or above and may be distributed over more than one subject area. All cognate courses must be approved by the student's academic advisor.

Program Notes:

- Students majoring in Public Health may pursue minors offered by other units. In completing a minor, students may apply advisor-approved courses to both the minor and cognate, major specific elective, or elective requirements. Courses applied as college requirements may also be used in the minor.
- All undergraduate students must take a 3-credit course or its equivalent with a passing grade that covers the founding documents. This course may fulfill any requirement in the program of study. Courses that meet this requirement are listed in the academic [bulletin](#).
- The last 30 credit hours toward your degree must be earned in residence at the University of South Carolina-Columbia.

University Requirements: Bachelor's degree-seeking students must meet Carolina Core (general education) requirements. For more information regarding these requirements, please visit the [Carolina Core](#) page on the University website.

Codes:			
CC	Carolina Core	CC-INF	Carolina Core – Information Literacy
CC-AIU	Carolina Core-Aesthetic and Interpretive Understanding	CC-INT	Carolina Core – Integrative Course
CC-ARP	Carolina Core-Analytical Reasoning and Problem-Solving	CC-SCI	Carolina Core – Scientific Literacy
CC-CMS	Carolina Core-Effective, Engaged, and Persuasive Communication: Spoken Component	CC-VSR	Carolina Core – Values, Ethics, and Social Responsibility
CC-CMW	Effective, Engaged, and Persuasive Communication: Written Component	CR	College Requirement
CC-GFL	Carolina Core-Global Citizenship and Multicultural Understanding: Foreign Language	MR	Major Requirement
CC-GHS	Carolina Core – Historical Thinking	PR	Program Requirement
CC-GSS	Carolina Core – Social Sciences		

Disclaimer: Major maps are only a suggested or recommended sequence of courses required in a program of study. Please contact your academic advisor for assistance in the application of specific coursework to a program of study and course selection and planning for upcoming semesters.