



**Transfer Advising Guide: SCTCS Associate in Science degree to
Bachelor of Science in Public Health
Bulletin Year: 2024-2025**

This course plan provides a recommended sequence for this major. For detailed degree requirements, please refer to the University of South Carolina Bulletin. Additionally, reach out to your academic advisor at your technical college for assistance in navigating coursework in your college program of study. Your University of South Carolina advisor will help with course selection and planning for upcoming semesters after transfer.

Course Subject and Title	Credit Hours	Min. Grade	USC Equivalent Course	USC Degree Applicability
Semester One (16 Credit Hours)				
ENG 101 English Comp I	3	C	ENGL 101 Critical Reading & Comp	CC-CMW
MAT 130 Elementary Calculus or MAT 140 Analytical Geometry & Calculus I	3	C	MATH 122 Calculus for BA & Soc. Sci. or MATH 141 Calculus I	CC-ARP
PSY 201 General Psychology	3	C	PSYC 101 Intro to Psychology	CC-GSS
BIO 101 Biological Science I	4	C	BIOL 101/ 101L Biological Principles I & Lab	CC-SCI
COL 105 Freshman Seminar	3	C	UNEL 001T Freshman Seminar	PR-Elective
Semester Two (17 Credit Hours)				
ENG 102 English Comp II	3	C	ENGL 102 Rhetoric & Comp	CC-CMW
BIO 102 Biological Science II	4	C	BIOL 102/ 102L Biological Principles II & Lab	CC-SCI
CHM 110 College Chemistry I	4	C	CHEM 111/ 111L General Chemistry I & Lab	PR
SOC 101 Intro to Sociology	3	C	SOCY 101 Intro to Sociology	CR
SPC 205 Public Speaking	3	C	SPCH 140 Public Communication	CC-CMS
Course Subject and Title	Credit Hours	Min. Grade	SCTCS Equivalent Course	USC Degree Applicability
Semester Three (16- 17 Credit Hours)				
EXSC 191 Physical Activity & Health	3	C	No SCTCS Equivalency	CR
STAT 201 Elementary Statistics or STAT 205 Elem. Stats for Bio. & Life Sci.	3	C	MAT 120 Probability and Statistics	CC-ARP
CHEM 112 & 112L General Chemistry II w/Lab	4		CHM 111 College Chemistry II	PR
Foreign Language or Carolina Core Req.***	3-4		SPA 101 – Elementary Spanish I or FRE 101 Elementary French I or GER 101 Elementary German I ***	CC-GFL
PUBH 302 Intro to Public Health	3	C	No SCTCS Equivalency	CR /PR
Semester Four (16 Credit Hours)				
ENHS 321 Environmental Pollution & Health	3	C	No SCTCS Equivalency	MR
HPEB 300 Intro to Health Promo, Ed., & Behavior	3	C	No SCTCS Equivalency	MR
PHYS 201/201 L General Physics I w/Lab	4	C	PHY 20 Physics I	PR
Carolina Core- GHS ***	3		Equivalent History course ***	CC-GHS
Foreign Language or Carolina Core Req.***	3		SPA 102 – Elementary Spanish II or FRE 102 Elementary French II or GER 102 Elementary German II ***	CC -GFL
Course Subject and Title	Credit Hours	Min. Grade	SCTCS Equivalent Courses (where applicable)	USC Degree Applicability
Semester Five (12- 16 Credit Hours)				
Program Elective				
Carolina Core* or Approved Elective	3		MUS 105 Music Appreciation or ART 101 Art History and Appreciation or THE 101 Introduction to Theatre	CC-AIU or PR
HEPB 470 Principles of Global Health or HSPM 500 Intro to Health Care Mgmt. & Org.	3	C	No SCTCS Equivalency	MR
HEPB 553 Community health	3	C	No SCTCS Equivalency	MR
Program Elective (300-Level or above)	3-4	C	No SCTCS Equivalency	PR
Carolina Core Req.- VSR ***	3		Equivalency if Applicable ***	CC-VSR
Semester Six (16- 17 Credit Hours)				
PUBH 302 Intro to Public Health or Program Elective	3	C	No SCTCS Equivalency	CR / PR
HPEB 470 Principles of Global Health or HSPM 500 Intro to Health Care Mgmt. & Org.	3	C	No SCTCS Equivalency	MR
Natural Science Cognate	4	C	No SCTCS Equivalency	PR
Program Elective (300-level or higher)	3-4	C	No SCTCS Equivalency	PR
Carolina Core Req. or Approved Elective ***	3		Equivalency if Applicable ***	CC/PR

Semester Seven (14 Credit Hours)				
HSPM 412 Health Economics	3	C	No SCTCS Equivalency	MR
COMD 500 Intro to Spch-Lang Path & Audiology or EXSC 410 Psychology of Physical Activity	3	C	No SCTCS Equivalency	MR
EXSC 223 & 223L Anatomy & Physiology I	4	C	BIO 210 Anatomy & physiology I	MR
Natural Science Cognate	4	C	No SCTCS Equivalency	PR
Semester Eight (14 Credit Hours)				
EPID 410 Principles of Epidemiology	3	C	No SCTCS Equivalency	CR
PUBH 498 Public Health Capstone Seminar	3	C	No SCTCS Equivalency	MR
EXSC 224 & 224L Anatomy & Physiology II	4	C	BIO 211 Anatomy & Physiology II	MR
Natural Science Cognate	4	C	No SCTCS Equivalency	PR

*** Students must meet all requirements for admission to USC and must be accepted through the Office of Undergraduate Admissions. Consult the University Bulletin for specific entrance requirements. Nothing in the foregoing supersedes any University, college, departmental, or programmatic regulation or policy.**

****Not all USC majors offer Transfer Advising Guides. The university's top ten transfer majors were selected for these guides.**

******* Additional courses may transfer. See additional guidance for technical college students at https://www.sc.edu/about/offices_and_divisions/undergraduate_admissions/apply/for_transfers/credits_from_sc_technical_colleges/index.php as well as program requirements at <https://academicbulletins.sc.edu/undergraduate/programs-az/> and the course equivalency transfer table at https://banner.onecarolina.sc.edu/BannerExtensibility/customPage/page/z_spg_codes-transferequiv?mepCode=COL to determine how additional courses may transfer from your institution.

******** In Resident Requirement: The last 25% of a student's degree must be completed in residence at the University of South Carolina, and at least half of the hours in the student's major course and in the student's minor courses (if applicable) must be taken at the University.

********* Transfer credits to USC must be from regionally accredited institutions for academic courses completed with grades of **C-** or better.

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	FD	Founding Documents