

COMMUNITY HEALTH, BACHELOR OF ARTS

Community Health Program prepares students for professional work within their community to teach behaviors that promote wellness and to develop and implement strategies to improve the health of individuals and communities. Community health workers provide a link between the community and healthcare professionals in order to develop and implement strategies and to improve the health of individuals and communities. Additionally, community health workers collect data and discuss health concerns with members of specific populations or communities.

Code	Title	Hours
General Education Courses		
<i>I. Communication</i>		
English:		
ENGL U101	Composition I	3
ENGL U102	Composition II	3
Speech:		
SPCH U201	Foundations in Oral Communication	3
<i>II. Mathematics, Logic & Natural Sciences</i>		
Mathematics:		
Select one of the following:		3
ECON U291	Probability and Statistics	
MATH U102	Elementary Statistics	
MATH U120	College Mathematics	
MATH U121	College Algebra	
MATH U122	Calculus for Management and Social Sciences	
MATH U126	Precalculus I	
MATH U127	Precalculus II	
MATH U141	Calculus I	
PSYC U225	Psychological Statistics	
Natural Science:		
Select two of the following:		6-7
ASTR U111	Descriptive Astronomy	
BIOL U101 & U101L	Introductory Biology I and Introductory Biology I Lab	
BIOL U110 & U110L	General Biology and General Biology Lab	
BIOL U143	Foundations of Human Physiology.	
BIOL U206	Genetics and Society	
BIOL U220	Botany and Society	
BIOL U240	Human Biology and Society	
BIOL U244 & U244L	Human Anatomy and Physiology II and Human Anatomy and Physiology II Lab	
BIOL U260	Emerging Infectious Diseases	
BIOL U270	Environmental Science	
CHEM U106 & U106L	Chemistry and Society and Chemistry and Society Lab.	
CHEM U109 & U109L	Chemistry of Living Things and Chemistry of Living Things Lab.	
CHEM U111 & U111L	General Chemistry and General Chemistry Lab	

CHEM U112 & U112L	General Chemistry and Qualitative Analysis and General Chemistry and Qualitative Analysis Lab.	
GEOL U101 & U101L	Physical Geology and Physical Geology Lab	
GEOL U102 & U102L	Historical Geology and Historical Geology Lab	
GEOL U103 & U103L	Environmental Geology and Environmental Geology Lab	
GEOL U104	Natural Disasters	
GEOL U120	Geology of the Southeast	
PHYS U101	Introduction to Physical Science	
<i>III. Information Technology</i>		
Information Technology:		
Select one of the following:		3
CSCI U138	Introduction to Computer Technology	
CSCI U150	Introduction to Computer Science	
DGST U101	Intro to Digital Studies	
INFO U101	Survey of Information Technology	
INFO U102	Introduction to Digital Safety	
LIBR U201	Strategies for Information Discovery	
MUSC U162	Intro to Music Technology	
<i>IV. Fine Arts, Humanities & History</i>		
Fine Arts:		
Select one of the following:		3
ARTH U101	Introduction to Art	
ARTH U105	History of Western Art: Prehistory - Middle Ages	
ARTH U106	History of Western Art: Renaissance - Modern	
MUSC U110	Introduction to Music	
MUSC U140	History of American Popular Music	
THEA U161	Introduction to Theatre Art	
THEA U170	Fundamentals in Acting	
History:		
Select one of the following:		3
HIST U101	Introduction to World History I	
HIST U102	Introduction to World History II	
HIST U105	History of the United States to 1877	
HIST U106	History of the United States from 1865	
Humanities:		
Select one of the following:		3
AFAM U204	African American Culture	
AMST U101	American Studies, 17th - 19th Century	
AMST U102	American Studies, 20th Century	
ENGL U208	Introduction to Creative Writing	
ENGL U245	Business Writing	
ENGL U252	Understanding English Grammar	
ENGL U275	Masterpieces of World Literature	
ENGL U279	Survey of American Literature I	
ENGL U289	Survey of British Literature I	
ENGL U291	African American Literature	
FILM U240	Introduction to Film	
PHIL U102	Introduction to Philosophy	
PHIL U111	Political Philosophy	

PHIL U211	Contemporary Moral Issues	
RELG U103	Comparative Religion	
SOST U201	Introduction to Southern Studies	
V. Foreign Language & Culture		
Foreign Language:		
Select one of the following: ²		3
ASLG U101	American Sign Language I	
ASLG U102	American Sign Language II	
FREN U101	Introductory French I	
FREN U102	Introductory French II	
GERM U101	Introductory German I	
SPAN U101	Introductory Spanish I	
VI. Social & Behavioral Sciences		
Social & Behavioral Science:		
PSYC U101	Introduction to Psychology	3
SOCY U101	Introduction to Sociology	3
Select one of the following:		3
AFAM U201	Introduction to African American Studies	
ANTH U102	Understanding Other Cultures	
CRJU U101	Introduction to Criminal Justice	
ECON U221	Principles of Macroeconomics	
ECON U222	Principles of Microeconomics	
GEOG U103	Introduction to Geography	
POLI U101	American National Government	
SPCH U210	Interpersonal Communication	
WGST U101	Introduction to Women's & Gender Studies	
VII. General Education Electives		3
Select any approved general education course or courses (https://academic-catalog.uscupstate.edu/academic-programs/general-education-courses/)		
Core Requirements		
CHME U200	Foundations of Community Health	3
CHME U210	Introduction to Health Policy: Systems of Care	3
CHME U300	Research and Ethics in Community Health	3
CHME U320	Principles of Health Education and Promotion	3
EDFO U333	Educational Development of the Lifelong Learner	3
NURS U301	Nutrition	3
Professional Sequence		
BIOL U230	Medical Terminology	3
or NURS U230	Medical Terminology	
EDCF U346	Introduction to Family Studies	3
CHME U330	Mental Health and Illness in Community Health	3
CHME U340	Human Sexuality, Reproduction, and Health	3
CHME U350	Chronic & Communicable Disease	3
or NURS U308	Pathophysiology Topics in Health Care	
CHME U400	Environmental Health	3
CHME U410	Case Management and Service Coordination	3
Select one of the following:		3
CHME U420	Community Health Improvement and Assessment	
NURS U310	Health Assessment	
ENGL U371	Grant Writing	
CHME U489	Community Health Internship	6

CHME U499	Community Health Seminar: Advanced Principles of Community Health	3
Cognate, and/or a Certificate, or a Minor option¹		12-24
(in consultation with advisor)		
Electives¹		0-24
Note: Elective courses may require prerequisites		
BIOL U243 & U243L	Human Anatomy and Physiology I and Human Anatomy and Physiology I Lab	
BIOL U244 & U244L	Human Anatomy and Physiology II and Human Anatomy and Physiology II Lab	
BIOL U250 & U250L	Principles of Microbiology and Principles of Microbiology Lab	
or BIOL U330 & U330L	(Microbiology and Microbiology Lab	
CAST U301	Introduction to Child Maltreatment	
CAST U401	System Responses to Child Maltreatment	
CAST U402	Prevention and Intervention Strategies	
CRJU U210	Policing in America	
or CRJU U230	Introduction to Corrections	
CRJU U220	The Criminal Courts	
CRJU U343	The Juvenile Justice System	
CRJU U381	Alcohol, Drugs & Public Policy	
CRJU U384	Child Sexual Exploitation	
EDCF U201	Introduction to Early Care and Education	
EDCF U356	Family Interaction and Communication	
EDCF U456	Working with Parents in Diverse Settings	
EDEC U349	Creativity and Play	
EDHL U221	Lifelong Health & Wellness	
EXSC U355	Lifestyle-Related Diseases	
GLST U301	Global Cultures and Identities	
HIMS U201	Understanding Healthcare Organizations	
HIMS U250	Fundamentals of Healthcare Administration	
JOUR U348	Illness, Culture and the Media	
JOUR U349	Health Messaging and the Media	
or NURS U420	Digital and Information Literacy for Nurses	
MATH U102	Elementary Statistics	
PSYC U309	Psychology of Personality	
PSYC U310	Psychological Disorders	
PSYC U312	Health Psychology	
RELG U305	Religion, Health and Healing	
SOCY U351	Social Deviance	
SOCY U361	Medical Sociology	
SOCY U363	Sociology of Death and Dying	
WGST U345	Girls' Studies	
Total Hours		120-121

¹ Students must earn 24 credit hours that can be satisfied by a (1) Minor –with remaining credit hours satisfied by electives if necessary; (2) a cognate or certificate with remaining credit hours satisfied by electives; (3) complete the 24 hours with both a cognate and certificate; (4) or complete the 24 hours with electives only.

² The minimum acceptable level of competency is completion of the 101 level of a language. Students who place into the 102 or higher level of a language satisfy the language requirement but will have additional

hours in general education electives, if hours are required by their degree program.

Note: Community Health transfer students who have earned an AA or AS degree from a regionally accredited (for college transfer) technical or community college or have completed the general education requirements at an accredited baccalaureate institution will have satisfied the general education requirements for the bachelor of arts in Community Health. A minimum of 30 semester hours must be completed in residence at USC Upstate after acceptance or transfer. This policy applies only to Community Health in CoEHPH.

NURS U306 Introduction to Professional Nursing, NURS U340 Nursing of Childbearing Families and Women's Health, NURS U360 Child Health Nursing, NURS U375 Pharmacology, NURS U441 Psychiatric Mental Health Nursing, NURS U461 Community and Public Health Nursing, NURS U497 Professional Nursing Issues: Credit can be given if previously taken as a part of a nursing major.