

Course Equivalents at Sullivan County Community College

The following courses have been reviewed by SUNY UPSTATE MEDICAL UNIVERSITY and SULLIVAN COUNTY COMMUNITY COLLEGE and have been approved as meeting the pre-requisite course requirements as listed by program in this agreement:

SUNY UPSTATE REQUIREMENT

SULLIVAN COUNTY COMMUNITY COLLEGE EQUIVALENT

General Biology I	SCI 1124/1125: Principles of Biology I/Lab
General Biology II	SCI 2152/2153: Principles of Biology II/Lab
Microbiology	SCI 1122/1123: Microbiology/Lab
General Chemistry I	SCI 1202/1203: General Chemistry I/Lab
General Chemistry II	SCI 2202/2203: General Chemistry II/Lab
Organic Chemistry I	SCI 2208/2209: Organic Chemistry I/Lab
General Physics I	SCI 1300/1301: Non-Calculus Physics I/Lab or SCI 1302/1303: Calculus Physics I/Lab
General Physics II	SCI 2300/2301: Non-Calculus Physics II/Lab or SCI 2302/2303: Calculus Physics II/Lab
Anatomy & Physiology I	SCI 2124/2125: Human Anatomy and Physiology I/Lab
Anatomy & Physiology II	SCI 2126/2127: Human Anatomy and Physiology II/Lab
English Composition	ENG 1001: Composition I
English Elective	Any course with prefix ENG
Intro to Computer Science	CPT 2207: Advanced Computer Applications
College Algebra	MAT 1205: Intermediate Algebra and Trigonometry
College Trigonometry	MAT 1205: Intermediate Algebra and Trigonometry
Pre-Calculus	MAT 1206: Pre-Calculus
Calculus I	MAT 1301: Analytical Geometry and Calculus I
Statistics	MAT 2501: Elementary Statistics
Psychology Elective	Any course listed under Psychology
Sociology Elective	Any course listed under Sociology
Social Science Elective	Any course with prefix: ANT, ECO, HIS, POL, PSY, SBS, SOC

Liberal arts and sciences courses include: English (composition, literature, creative writing, history of the language) linguistics, literature in transition); drama (public speaking, dramatic literature, dramatic interpretation, history of the drama, playwriting); languages (grammar, reading, composition, history of the language, conversation, literature of the language); music (music history, appreciation); art (art history, appreciation); philosophy (history of philosophy, logic, schools of philosophy, comparative philosophy); religion (history of religion, comparative religion); mathematic (calculus, history, theory, computer science); natural sciences (biology, zoology, anatomy and physiology, physics, chemistry, geology, geography); social sciences (sociology, cultural studies, history, psychology, anthropology, political science, economics, government). Some course which do not meet liberal arts coursework include: physical education, business, computer application or programming engineering, nursing, art studio courses (drawing, painting, ceramics, sculpture), and music studio, performance or practice.

