

## *Course Equivalents at North Country Community College*

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

### ***SUNY UPSTATE REQUIREMENT***

### ***NORTH COUNTRY COMMUNITY COLLEGE EQUIVALENT***

General Biology I	BIO 101: College Biology I
General Biology II	BIO 102: College Biology II
Microbiology	BIO 201: Microbiology
General Chemistry I	CHE 101: College Chemistry I
General Chemistry II	CHE 102: College Chemistry II
Organic Chemistry I	CHE 201: Organic Chemistry I
General Physics I	Physics 101: Principles of Physics I
General Physics II	none listed
Anatomy & Physiology I	BIO 215: Anatomy and Physiology I
Anatomy & Physiology II	BIO 216: Anatomy and Physiology II
English Composition	ENG 101: English Composition I
English Elective	Any course with prefix: ENG
College Algebra	MAT 129: Intermediate Algebra
College Trigonometry	MAT 123: Intro to Geometry and Trigonometry
Pre-Calculus	MAT 132: Pre Calculus
Calculus I	MAT 240: Calculus I
Statistics	Mat 121: Elementary Statistics
Psychology Elective	Any course with prefix: PSY
Sociology	Any course with prefix: SOC
Social Science Elective	Any course with prefix: PSY, SOC, ANT, ECO, GEO, HIS, POS

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.