

ARTICULATION AGREEMENT
BETWEEN
JAMESTOWN COMMUNITY COLLEGE
(ASSOCIATE IN SCIENCE IN PHYSICAL EDUCATION AND HEALTH)
AND
SUNY COLLEGE AT CORTLAND
(BACHELOR OF SCIENCE IN EDUCATION PHYSICAL EDUCATION
TEACHER PREPARATION)

OCTOBER, 2003

This document articulates the Associate in Science (A.S.) Physical Education and Health degree program at Jamestown Community College and the Bachelor of Science in Education (B.S.E.) Physical Education Teacher Preparation at SUNY College at Cortland. Its purpose is to afford students the opportunity to pre-plan their college careers, and to facilitate the transfer process.

Students who graduate from Jamestown Community College with an A.S. Physical Education and Health, have taken the Jamestown Community Colleges courses listed below, and are accepted into the Department of Physical Education at SUNY College at Cortland are guaranteed (1) full junior status and (2) the opportunity to complete the B.S.E. Physical Education with elementary/secondary teacher certification with four semesters of normal coursework at SUNY College at Cortland. To be accepted into the B.S.E. Physical Education Teacher Preparation program, students must process an application portfolio and meet selection criteria as stated in SUNY College at Cortland's Academic Advisement Manual for Physical Education Majors.

JCC Courses

ENG 1530: College Composition ^{1,8}
 ENG 1540: Writing About Literature ^{1,9}
 CMM 1610: Public Speaking ²

BIO 1570: Principles of Biology I ^{3,10}
 PSY 1510: General Psychology I ^{4,11}
 BIO 2510: Anatomy and Physiology I ⁵
 BIO 2520: Anatomy and Physiology II ⁵
 PHE 1670: Introduction to Physical Education ⁶

PHE 1510: Introduction to Fitness
 -or-
 PHE 1590: Principles of Fitness and Wellness
 -or-
 PHE 2590: Fitness Seminar
 PHE 1770: Self-Defense: Coed
 -or-
 PHE 1840: Self-Defense for Women

PHE 1730: Lifeguarding

SUNY Cortland Equivalent Courses

CPN 101: Academic Writing I
 ENG 200: Introduction to Literature
 COM 210: Fundamentals of Public Speaking

BIO 110: Principles of Biology I
 PSY 101: General Psychology
 BIO 301: Anatomy and Physiology I
 BIO 302: Anatomy and Physiology II
 PED 197: History and Philosophy of Physical Education and Sport
 (Any one of these JCC courses will transfer as a PED course that meets the Cortland requirement of a one credit health-related fitness course ⁷)

(Either of these JCC courses will transfer as a PED course that meets the Cortland requirement of a one-credit self-defense course ⁷)

(This JCC course will transfer as a PED course that meets the Cortland requirement of a one credit Red Cross level 5 swimming course ⁷)

PHE 1760: Racquetball/Tennis	(This JCC course will transfer as a PED course that meets the Cortland requirement of a one credit course involving two different racket sports ⁷⁾)
PHE 1500: Introduction to Athletic Training	PED elective
PHE 1870: Sport Psychology	EXS 287: Social Psychological Aspects of Physical Activity
PHE 2010: Physical Education Internship	PED elective
MAT 1540: Elementary Statistics ¹²⁾	MAT 201: Statistical Methods
Ten credits of mathematics/sciences electives	(These courses will transfer as liberal arts credits)
Any course that satisfies another SUNY General Education requirement	SUNY General Education course

Notes

- ¹ Satisfy Cortland transfer requirement of two levels of English composition
- ² Satisfies Cortland transfer requirement of one public speaking course
- ³ Satisfies Cortland transfer requirement of one biology laboratory course
- ⁴ Satisfies Cortland transfer requirement of introduction to psychology
- ⁵ Satisfies Cortland transfer requirement of two semesters of anatomy and physiology
- ⁶ Satisfies Cortland transfer suggestion of introduction to or foundations of physical education
- ⁷ Credits beyond the one credit Cortland requirement will transfer as PED electives
- ⁸ Satisfies SUNY General Education requirement: The Arts
- ⁹ Satisfies SUNY General Education requirement: Basic Communication
- ¹⁰ Satisfies SUNY General Education requirement: Natural Sciences
- ¹¹ Satisfies SUNY General Education requirement: Social Sciences
- ¹² Satisfies SUNY General Education requirement: Mathematics

Notes:

A maximum of 64 credit hours can be transferred from a two-year institution to SUNY College at Cortland.

BIO 1580: Principles of Biology II can be taken as a mathematics/science elective at Jamestown Community College and will transfer as BIO 111: Principles of Biology II, a required course for the B.S.E. Physical Education Teacher Preparation degree at SUNY College at Cortland. Students are encouraged to take this course while they are at Jamestown Community College.