

**ARTICULATION AGREEMENT  
BETWEEN  
STATE UNIVERSITY OF NEW YORK  
COLLEGE AT ONEONTA AND  
BROOME COMMUNITY COLLEGE**

**BROOME COMMUNITY COLLEGE SPORT STUDIES (A.S.)  
ARTICULATED TO  
SUNY ONEONTA – EXERCISE SCIENCE - GENERAL EXERCISE SCIENCE  
CONCENTRATION (B.S.)**

This agreement is intended to facilitate the transition of graduates from an associate degree program at Broome Community College (BROOME) to a baccalaureate degree program at SUNY Oneonta (Oneonta). Oneonta and BROOME recognize their responsibility to students from their regions, as well as from the rest of New York State, to insure a smooth transition between the two institutions. Both institutions have made a strong commitment to help transfer students maximize their opportunities.

**AGREEMENT**

1. BROOME students who have graduated or will graduate with an Associate in Science (A.S.) in, apply by the Oneonta published deadline, and meet the admission criteria published in the current Oneonta college catalog will be admitted to the Bachelor of Arts (B.S.) degree program in Exercise Science as matriculated students with junior status at Oneonta.
2. Table 1 shows BROOME A.S. Sport Studies degree requirements and Oneonta equivalent courses. As detailed in Table 1 and Table 2, Oneonta will accept a maximum of 75 semester hours from BROOME toward fulfilling B.S. Exercise Science – General Exercise Science Concentration degree requirements. Further information on Oneonta's transfer credit policy can be found on its website, [Transfer Credit](#).
3. Oneonta will advise BROOME of any changes to the BROOME/Oneonta course equivalencies listed in this agreement.
4. This agreement is not to be considered contractual. Students are advised to consult both the BROOME and Oneonta college catalogs regarding any modifications or changes to program requirements.
5. This agreement will be monitored on a yearly basis by contact among the articulation coordinators and department chairpersons/directors/coordinators at both institutions. Each institution assumes responsibility for making this a viable and workable agreement for interested students. Either institution, giving the other one-year written notice, may terminate this agreement.
6. Each institution may carry out publications and marketing of this agreement. This can include, but is not limited to, printed material, websites, and inclusion of admissions material.

To be assured admittance to the B.S. Exercise Science program at Oneonta under the terms of this agreement, all students must:

- be in good academic and student standing with BROOME,
- have a minimum BROOME cumulative grade point average (GPA) of 2.5,

**Table 1: BROOME A.S. Sport Studies Required Courses and Oneonta B.S. Exercise Science – General Exercise Science Concentration Equivalent Required Courses**

SUNY Broome Community College Sport Studies A.S.			SUNY Oneonta: Exercise Science – General Exercise Science Concentration Major, B.S.			
Course#	Course Title	sh.	Course	Equivalent Course Title	Attribute	sh.
<b>Fall Semester 1</b>			<b>Fall Semester 1</b>			
COL 105	Academic Planning Seminar	1	INTD 100E	Interdisciplinary Studies		1
PED 119	Solutions in Fitness & Wellness	1.5	EXSC 100E	Exercise Science Elective		1.5
ENG 110	College Writing, I	3	COMP 1000	Composition I	LA, WCOM	3
PED 160	Hist and Philosophy of PE	3	EXSC 1210	Intro to Exercise Science		3
PSY 110	General Psychology	3	PSYC 1000	Introduction to Psychology	LA, SOSC	3
PED 162	Personal & Community Health	3	EXSC 2120	Public & Community Health	LA	3
					<b>Total</b>	<b>14.5</b>
<b>Spring Semester 2</b>			<b>Spring Semester 2</b>			
HIS 130 OR HIS 131	US History I US History II	3	HIST 1144 OR HIST 1145	Early Amer History to 1877 Modern Amer History from 1877	LA, UHCE	3
MAT 124	Statistics	3	STAT 1010	Introduction to Statistics	LA, MAT	3
BIO 121	Nutrition	4	NUTR 1100	Nutrition I	LA, NSCI	4
PED 161	Sport & Society (spring only)	3	SPMT 3100	Sport & American Society	LA, UPPR	3
PSY 265	Sport Psychology	3	EXSC 3147	Sport Psychology	LA, UPPR	3
PED 171	Principles of Training & Conditioning	1	EXSC 100E	Exercise Science Elective		1
					<b>Total</b>	<b>17</b>
<b>Fall Semester 3</b>			<b>Fall Semester 3</b>			
BIO 131	Anatomy & Physiology I	4	BIOL 3202	Anatomy & Physiology I	LA, UPPR	4
HIS 116 OR HIS 117	World History I World History II	3	HIST 100E OR HIST 1200	History Elective Making of Modern World	LA, WHGA	3
	World Language or Sign Lang	3-4		World Language Elective	LA, WLAN	3-4
	Art/Music/Theater course	3		Arts Elective	LA	3
BIO 117	Principles of Biology I	4	BIOL 1002	Cellular perspectives in Biology	LA, NSCI	4
					<b>Total</b>	<b>17-18</b>
<b>Spring Semester 4</b>			<b>Spring Semester 4</b>			
CHM 145	General Chemistry	4	CHEM 1111	General Chemistry	LA, NSCI	4
PED 210	Exercise Assistant Internship	1.5	EXSC 200E	Transfer Elective		1.5
BIO 132	Anatomy & Physiology II	4	BIOL 3204	Anatomy & Physiology II	LA, UPPR	4
ENG 220	Communicating About Ideas & Values	3	COMP 200E	Composition Elective	LA, HUMA	3
PED 120	Foundations of Exercise	3	EXSC 100E	Exercise Science Elective		3
HST 114	CPR, First Aid, & Infectious Disease	1	EXSC 1110	CPR Certification		1
					<b>Total</b>	<b>16.5</b>
<b>Total Credits</b>						<b>65-66</b>
<b>Remaining Credits Needed for BS 6-7 LA, 31 UPPR</b>						<b>54-55</b>

**SUNY Oneonta Exercise Science - General Exercise Science Concentration, B.S. Course Requirements: Highlighted courses satisfied while at two-year college**

**Exercise Science Core Coursework: 35 s.h.**

- EXSC 1210 - Introduction to Exercise Science 3 s.h.
- EXSC 2240 - Human Growth & Motor Development 3 s.h.
- EXSC 2260 - Physiology of Exercise 4 s.h.
- EXSC 3130 - Kinesiology 3 s.h.

- EXSC 3140 - Exercise Psychology 3 s.h.

OR

- EXSC 3147 - Sport Psychology 3 s.h.

- EXSC 3150 - Motor Learning 3 s.h.
- EXSC 3235 - Exercise Testing and Prescription 4 s.h.
- EXSC 3250 - Ethical Considerations in Exercise Science 3 s.h.
- EXSC 4250 - Research Methods I 3 s.h.

- EXSC 4097 - Internship in Sport and Exercise Sciences 1 s.h. - 15 s.h.

OR

- EXSC 4350 - Research Methods II 3 s.h.
- EXSC 4296 - Exercise Science Skills: Application and Assessment 3 s.h.


**Related Coursework: 24 s.h.**


- BIOL 1002 - Cellular Perspectives in Biology 3 s.h.
- BIOL 3202 - Human Anatomy and Physiology I 4 s.h.
- BIOL 3204 - Human Anatomy and Physiology II 4 s.h.
- CHEM 1111 - General Chemistry I 4 s.h.
- NUTR 1050 - Nutrition in Everyday Life 3 s.h.


**SIGNATURE PAGE**  
**ARTICULATION AGREEMENT BETWEEN**  
**BROOME COMMUNITY COLLEGE AND SUNY ONEONTA**  
A.S. Sport Studies to B.S. Exercise Science – General Exercise Science Concentration

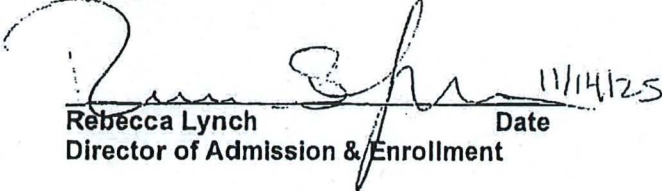
Approved as to form  
By LM  
BROOME COUNTY  
ATTORNEY'S OFFICE

**SUNY ONEONTA**

 12/18/25  
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Dr. Alberto J.F. Cardelle, PhD, MPH Date  
President

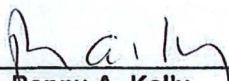
 12/16/25  
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Dr. Enrique Morales-Diaz Ph.D., Ed.D Date  
Provost & Academic Vice President


 11/18/2025  
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Dr. Mark Davies Date  
Dean, School of Education, Human Ecology  
And Sport Studies

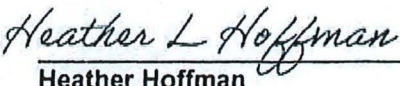
 11/14/25  
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Rebecca Lynch Date  
Director of Admission & Enrollment

**BROOME COMMUNITY COLLEGE**


 2/6/26  
\_\_\_\_\_  
Dr. Tony D. Hawkins Date  
President

 2/6/26  
\_\_\_\_\_  
Dr. Penny A. Kelly Date  
Vice President of Academic Affairs

 29 JAN 2026  
\_\_\_\_\_  
Jeffrey Anderson, Ph.D. Date  
Associate Vice President and Dean of  
Liberal Arts, Business & Professional Studies

 1/29/2026  
\_\_\_\_\_  
Heather Hoffman Date  
Chairperson of Physical Education and  
Sport Studies

Final signed copies provided to respective institutions

 2/9/26  
\_\_\_\_\_  
Ms. Jolie Siegel Date  
Coordinator of Articulation & Transfer Credit