



Transfer Articulation Agreement for Baccalaureate Degree
between
Southern Maine Community College
and
University of New England

Statement of Purpose

Southern Maine Community College (SMCC) and the University of New England (UNE) have entered into this transfer articulation agreement. The purpose of this agreement is to facilitate student academic transfer and provide a smooth transition from a two-year community college to a university. It is recognized that this agreement shall describe the required program of study at SMCC for admission eligibility to UNE and the Baccalaureate Degree Program indicated.

Terms and Conditions of Academic Credit Transfer

To: **Bachelor of Science with a Major in Applied Exercise Science**
(Name of UNE Academic Program/Degree)

From: **Associate in Science in Liberal Studies**
(Name of SMCC Academic Program/Degree)

The evaluation and transfer of earned college credits shall be in compliance with state and federal education policies and institutional and academic program accreditation standards pertaining to undergraduate academic transfer. Current students and graduates who have earned degrees from Southern Maine Community College shall be eligible for credit evaluation under the terms of this agreement.

Transfer students will be accorded the same standards and criteria for admission to a major degree sequence as UNE students. All applicants accepted to UNE's Baccalaureate programs must fulfill the graduation requirements of the granting institution as identified in Appendix A & B.

- * Appendix A Contains Admission & Graduation Requirements of the Receiving Institution
- * Appendix B Contains Side By Side Course Equivalency Tables for the academic programs listed above
- * Appendix C Contains a four semester map of remaining courses

Articulation Implementation and Agreement Review

The Chief Academic Officer designee of *the collaborating institutions* shall be responsible for implementing this agreement, for identifying and incorporating any changes into subsequent agreements, and for conducting a *periodic review of this agreement*.



**Transfer Articulation Agreement for Baccalaureate Degree
MEMORANDUM OF UNDERSTANDING
between
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APPENDIX A

This agreement includes specific requirements for admission into a program, outlines requirements, and indicates which degree or diploma can be used to meet program prerequisites as well as general education, major or program, and graduation requirements.

Admissions requirements:

Successful completion of the Associate in Science in Liberal Studies; Achievement of "C" or better in all mathematics and science courses. A completed application, \$40.00 application fee, all official College/University transcripts, official high school transcript with SAT/ACT scores (if applicant has less than 24 college credits). Essays and recommendations are recommended, but not required.

Requirements for the Bachelor of Science in Applied Exercise Science: See Appendix C

Additional Institutional Contact Information:

Academic Department Chair (Southern Maine Community College)

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Academic Department Chair (University of New England)

Name: Paul Visich, PhD, MPH E-mail: pvisich@une.edu Phone: 207-602-2203

APPENDIX B

Side by Side Institutional Course Equivalency list

SMCC Equivalency List

General Education Requirements		
Course	Title	Credits
ENGL 100	English Composition	3
ENGL 115	Introduction to Literature	3
FIGS 102	Freshman Interest Groups	1
Mathematics Elective (MATH 230)		3
Science Elective with Lab (BIOL 124)		4
Fine Arts or Humanities Elective		3
Economics or Political Science Elective (POLS 100 or POLS 110 or POLS 180)		3
Sociology or Psychology Elective (PSYC 100)		3

Major Requirements		
Course	Title	Credits
Art or Music Elective		3
English Communications Elective		3
History Elective		3
Humanities Elective – PHIL 105		3
Liberal Studies Electives:		18
BIOL 132	A and P I with Lab	4
BIOL 138	A and P II with Lab	4
CHEM 100	Fund. of Chemistry w/ Lab	4
PSYC 220	Dev. Psychology	3
BIOL 235	Pathophysiology	3
Free Electives:		9
NUTR 100	Normal Nutrition w/ Lab	4
PHYS 150	College Physics 1	4
SOCI 100	Introduction to Sociology	3
Total Credits		64

UNE Equivalency List

General Education Requirements		
Course	Title	Credits
ENG 110	English Composition	4
	Exploration	3
IHS 120	Issues in Healthcare	1
MAT 120	Statistics	3
BIO 104	General Biology with Lab	4
	Advanced Studies elective	3
	Social Global Awareness	3
PSY 105	Intro to Psychology	3

Major Requirements		
Course	Title	Credits
	ART, ARH, MUS	3
SPC 100	BS AES elective #1	3
	No equivalent credit	3
IHS 310	Ethics for I/P Practice	3
BIO 208	A and P I with Lab	4
BIO 209	A and P II with Lab	4
CHE 110	Chemistry I	4
PSY 250	Lifespan Development	3
BIO 309	Pathophysiology	3
IHS 220	Nutrition (3 cr. + 1 credit ele.)	4
PHY 110	Physics 1	4
SOC 150	Introduction to Sociology	3
Total Credits		65

APPENDIX C

**Applied Exercise Science Curriculum w/
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FALL III		SPRING III		Total
Course	Credit	Course	Credit	
EXS 180 Motor Learning and Performance	3	ATC 333 Human Gross Anatomy	3	
EXS 320 Exercise Physiology w/lab	3	EXS 392 Clinical Diagnostic GXT	3	
EXS 380 12 Lead ECG Interpretation w/lab	3	EXS 495 AES Seminar	1	
EXS 120 Personal Health & Wellness	3	EXS 330 Fitness Evaluation & Prescription w/lab	3	
EXS 310 Kinesiology & Biomechanics	3	*AES Elective 1 of 3	3	
IHS 110 Intro to Health Prof.	2	IHS 210 Methods of Scholarly Inquiry	3	
	17		16	
FALL IV		SPRING IV		Total
Course	Credit	Course	Credit	
EXS 340 Concepts of Strength	3	†EXS 499 Internship (Fall or Spring) or EXS 499 3 cr. & EXS 489 Research Practicum 3 cr. (Fall and Spring)	6	
ATC 101 Prev & Care of Ath Inj	3	ATC 420 Research Methods	3	
* AES Elective 2 of 3	3	*AES Elective 3 of 3	3-4	
EXS 432 Ex. Mgt. for Chronic Disease & Disability	3			
	12		12-13	
				58

†The senior-level culminating experience may be either EXS 499 taken as a six-credit field experience internship (taken in the fall or spring) or a combination of EXS 499 for three credits and EXS 489 Research Practicum for three credits (taken in the fall or spring). Research Practicum would involve data collection/interpretation/results and presenting during the department research symposium. Each student is required to complete a minimum of 270 hours (45 hours/credit) under the direct supervision of an approved clinical internship site supervisor, averaging between 20-24 hours per week.

* AES Elective's (9 credits): Minimum of 6 out of 9 credits required to have EXS or ATC prefix, the remaining credits must have one BIO, CHE, or PHY prefix with a lab. Elective course substitution per permission from ESP Department Chair.