

PROGRAM TRANSFER AGREEMENT

This PROGRAM TRANSFER AGREEMENT (“Agreement”) is made and entered into this ___ day of _____, 20 by and between the **University of New England**, along with its Westbrook College of Health Professions (collectively referred to as the “University”), and **York County Community College** (“College”).

WHEREAS, both parties desire to provide the means for a smooth transition for students who have satisfactorily completed the rigorous and mutually agreed upon program at the College and are eligible for admission to the University,

WHEREAS, the parties desire to implement the provisions of the Articulation Agreement to include specific requirements for admission into a program, outlines course list requirements, and indicates which degree or diploma can be used to meet program prerequisites.

NOW, THEREFORE, subject to the terms, conditions, and provisions of the Articulation Agreement as amended or replaced from time to time, the parties mutually agree as follows:

1. Programs:

Various College programs in Associate in Arts or Associate in Science can be used to meet the University program prerequisites for various Bachelor of Science degrees under the University’s Westbrook College of Health Professions.

2. Admissions Requirements:

- a. Successful completion of the College’s Associate in Arts or Associate in Science degrees.
- b. Achievement of 2.0 or better GPA.
- c. Submission of a completed application, \$40 application fee, all official college/university transcripts, official high school transcript with SAT/ACT scores (if applicant has less than 24 college credits).
- d. Essays and recommendations are recommended, but not required.

3. Course List Requirements:

- e. Course Requirements for the University’s Degree are set forth in Appendix B in order to transfer courses as part of the degree at the University.
- f. Mapping of Remaining Courses for University’s Degree are set forth in Appendix C to complete the degree at the University.

4. Program Contact Information:


- a. The College’s Program contact shall be its Academic Dean or designee.
- b. The University’s Program contact shall be its Academic Dean of the University’s Westbrook College of Health Professions or designee.

5. General Provisions:

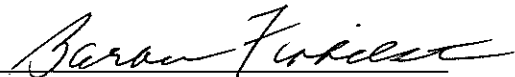
- a. Term: The term of this Agreement shall be for a period of three (3) years from the date of execution ("Initial Term"). It shall thereafter be automatically renewed for one term of three (3) years, provided that either party may provide the other written notice of non-renewal not less than three (3) months prior to the expiration of the Initial Term.
- b. Termination of Program Transfer Agreement: This Agreement may be terminated by either party with ninety (90) days' prior written notice to the other party. This Agreement will automatically terminate upon the termination or expiration of the Articulation Agreement.
- c. Entire Agreement/Amendment: This Agreement and the Articulation Agreement constitute the entire understanding between the parties with respect to the identified subject matter, and no prior or contemporaneous agreement, written or oral, will be effective to vary the terms of these agreements. No amendment to either agreement will be effective unless reduced to writing and signed by an authorized representative of each party.

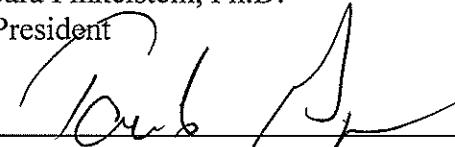
IN WITNESS WHEREOF the parties have caused this Agreement to be executed and effective as of the date of the last signature hereto:

UNIVERSITY OF NEW ENGLAND

By: 
Danielle N. Ripich, Ph.D.
Its: President

YORK COUNTY COMMUNITY COLLEGE

By: 
Barbara Finkelstein, Ph.D.
Its: President

By: 
Paula Gagnon
Its: Vice President and Academic Dean

Appendix B
Course Requirements for University Degree of B.S. in
Health, Wellness & Occupational Studies

College's A.S. in Health Studies

Curriculum Requirements: 60 Credits	Credits	Grade	Semester taken/anticipated
First Year, Fall Semester			
ALH 101 Dynamics of Health Care	3		
ENG 101 College Composition	3		
Mathematics course from Core IV – MAT 122 Finite Math	3		
Lab Science BIO 106/107 Gen Biology I	4		
CIS115 Computer Applications or CIS118 Introduction to Computer Technology	3		
Semester Total	16		
First Year, Spring Semester			
Lab Science BIO 116/117 Gen Bio II	4		
PSY 101 Introduction to Psychology	3		
MAS105 Medical Terminology	3		
Lab Science BIO 126/127 A & P I	4		
Semester Total	14		
Second Year, Fall Semester			
PSY 210 Psychology Across the Lifespan	3		
Lab Science BIO 136/137 A & P II	4		
CHM 106/107 General Chemistry I	4		
MAT 210 Statistics	3		
Core I (oral or written communication)	3		
Semester Total	17		
Second Year, Spring Semester			
PHI 102 Ethics in Contemporary Society or MAS120 Medical Law and Ethics	3		
PSY 230 Abnormal Psychology	3		
SOC 101 Introduction to Sociology	3		
ART or MUS	3		
BIO 250 Human Pathophysiology	3		
Semester Total	15		
Total for A.S. Degree	62		

Appendix C
Remaining Courses for the University Degree of B.S. in
Health, Wellness, and Occupational Studies

Fall 3		
Course	Title	Credits
EXS 120	Personal Health & Wellness	3
HWOS 341	Health & Wellness in an Aging Society	3
IHS 120	Health care issues	1
EXS 180	Motor Learning and Performance	3
HWOS 305	Introduction to OT and Related Fields	3
ELE	Elective	3
Total Credits Fall 3		16

Spring 3		
Course	Title	Credits
IHS 210	Methods of Scholarly Inquiry	3
HWOS 313	Occupational Media	3
ELE	Elective	3
ELE	Elective	3
	Core requirement: ADV studies course	3
Total Credits Spring 3		15

Fall 4		
Course	Title	Credits
HWOS 405	Occupational Science	3
HWOS 414	Stress Management	3
HWOS 331	Principles of Health Promotion & Disease Prevention	3
BIO 404	Neuroscience	4
Total Credits Fall 4		13

Spring 4		
Course	Title	Credits
HWOS 434	Theories of Education in Health Promotion	4
HWOS 434	Substance Abuse and Prevention	3
HWOS 316	Research Methods	3
HWOS 432	Disability Studies	3
ELE	Elective	3
Total Credits Spring 4		16

Total credits (above) earned at the University = 60

Total Credits for University's B.S. Degree in Health, Wellness and Occupational Studies with College's course work from Appendix B = 122