ARTICULATION AGREEMENT
between
THE UNIVERSITY OF NORTH CAROLINA WILMINGTON
and
CAPE FEAR COMMUNITY COLLEGE

The University of North Carolina Wilmington (UNCW) agrees to accept college transfer coursework completed at Cape Fear Community College (CFCC) in accordance with UNCW’s policy on transfer of credit as published in the UNCW Undergraduate Catalogue and consistent with the North Carolina Comprehensive Articulation Agreement (CAA). CFCC students who complete the **Associate of Applied Science (AAS) degree in Health and Fitness Science** and comply with the terms and conditions of this agreement, including those stipulated in the addendum to this agreement (attached), will be considered for admission to UNCW for the purpose of pursuing the **Bachelor of Science degree in Exercise Science** in the College of Health and Human Services.

The parties further agree that CFCC Health and Fitness Science courses included in this agreement must meet Southern Association of College and Schools Commission on Colleges (SACSCOC) accreditation guidelines regarding credentials for faculty teaching associate degree courses designed for transfer to a baccalaureate degree or baccalaureate degree courses.

No more than 64 semester hours of academic credit may be transferred from CFCC to UNCW. Transfer students from the AAS degree in Health and Fitness Science must satisfy UNCW’s University Studies and other degree requirements prior to the awarding of the bachelor’s degree unless otherwise specified in this agreement and its addendum.

Admission to the university does not constitute admission to a professional school or specific academic program. Specific admission requirements to a professional school or major are outlined in UNCW’s Undergraduate Catalogue. Students admitted to UNCW under this articulation agreement may lose transfer credit and other benefits particular to this agreement should they change majors. Students may graduate under the provisions of the UNCW Undergraduate Catalogue in effect at the time of their matriculation at UNCW or any subsequent catalogue, providing all graduation requirements are completed within six years of the expiration date of the catalogue chosen.

This agreement shall be effective on August 1, 2020 and may be extended or amended by the mutual agreement of both parties. Further, this agreement may be voided by either party with six months' prior notice.

In witness whereof, the Chancellor of The University of North Carolina Wilmington and the President of Cape Fear Community College have affixed their signatures below:

Jose V. Sartarelli, Chancellor  
University of North Carolina Wilmington  

Date: 10/12/2020

James P. Morton, President  
Cape Fear Community College  

Date: 8-20-20
ADDENDUM
To
The Articulation Agreement Between
The University of North Carolina Wilmington and Cape Fear Community College
Governing the Transfer of Students Earning the Associate of Applied Science Degree
In Health and Fitness Science
And Leading to the Bachelor of Science Degree in
Exercise Science at the University of North Carolina Wilmington

I. Upon completion of the AAS degree in Health and Fitness Science, students will be assured admission into the EXS degree program and will have UNCW’s EXS 210 (Introduction to Exercise Science) waived as an EXS degree requirement upon achieving the following criteria:
   1) Obtain a minimum grade of ‘C’ in each of the courses:
      a. BIO 111: General Biology I
      b. CHM 151: General Chemistry I
      c. MAT 171: Precalculus Algebra
   2) Students must possess an overall cumulative grade point average of 2.70.

II. Successful completion of BIO 111 with a minimum grade of “C” will substitute for BIO 201 (per CAA).

III. Successful completion of CHM 151 with a minimum grade of “C” will substitute for CHM 101 (per CAA).

IV. Successful completion of MAT 161 or MAT 171 with a minimum grade of “C” will substitute for MAT 111 (per CAA).

V. Successful completion of BIO 165 or BIO 168 with a minimum grade of “C” will substitute for BIO 240 and BIOL 240 (per CAA).

VI. Successful completion of BIO 166 or BIO 169 with a minimum grade of “C” will substitute for BIO 241 and BIOL 241 (per CAA).

VII. Successful completion of PSF 118 or HFS 118 with a minimum grade of “C” will substitute for EXS 312.

VIII. Successful completion of BIO 155 and HFS 116 with a minimum grade of “C” in each course will substitute for EXS 322.

IX. Successful completion of PSY 271 and HFS 218 with a minimum grade of “C” in each course will substitute for EXS 412.

X. Only CFCC students who have completed the AAS degree in Health and Fitness Science are eligible to enter UNCW under the terms of this agreement.

XI. Students must meet all of the admission requirements for the University of North Carolina Wilmington (UNCW), including completion of the application and submission of official transcripts from all institutions attended, in order to be considered for admission. If admitted to UNCW, students entering under this agreement must declare a major of Exercise Science in order to receive transfer credit for Health and Fitness Science Courses and other benefits of this agreement.
Requirements for a Major in Exercise Science for the B.S. Degree:

Prerequisites:

Students wishing to declare a major in Exercise Science must:

- Complete a minimum of 24 semester hours;
- Achieve a cumulative UNCW GPA of 2.70 or better (transfer students should consult with an EXS advisor);
- Attain a minimum grade of “C” in each of the following courses:

- BIO 201 - Principles of Biology: Cells
- CHM 101 - General Chemistry I
- EXS 210 - Introduction to Exercise Science
- MAT 111 - College Algebra

Once admitted to the Exercise Science program, students are required to complete the Exercise Science Core Requirements and one of the Exercise Science Concentrations. The specific requirements are listed below.

Exercise Science Core Requirements (31 credits):

Complete one of the following sequences:

- EXS 216 - Human Anatomy and Physiology I
- EXSL 216 - Human Anatomy and Physiology I Laboratory
- EXS 217 - Human Anatomy and Physiology II
- EXSL 217 - Human Anatomy and Physiology II Laboratory
- OR
- BIO 240 - Human Anatomy and Physiology I
- BIOL 240 - Human Anatomy and Physiology Laboratory I
- BIO 241 - Human Anatomy and Physiology II
- BIOL 241 - Human Anatomy and Physiology Laboratory II
- EXS 310 - Research Methods in Exercise Science
- EXS 320 - Exercise Physiology
- EXSL 320 - Exercise Physiology Laboratory
- EXS 321 - Biomechanics
- EXS 322 - Sports Nutrition
- EXS 411 - Exercise Prescription I
- EXSL 411 - Exercise Prescription I Laboratory
- EXS 412 - Facilitating Behavior Change
- EXS 497 - Advanced Field Experience in Exercise Science

Exercise Science Concentrations (22 Credits)

In addition to the Exercise Science Core Requirements, students are required to complete one of the following Exercise Science Concentrations listed below: 1) Exercise Physiology Certification Concentration or 2) Allied Health Concentration.

Exercise Physiology Certification Concentration
- EXS 311 - Legal Issues in Exercise Science
- EXS 312 - Management in Exercise Science
- EXS 313 - Measurement and Evaluation in Exercise Science
- PED 350 - Motor Behavior
- EXS 410 - Essentials of Strength Training and Conditioning I
- EXS 420 - Essentials of Strength Training and Conditioning II
- EXSL 420 - Essentials of Strength Training and Conditioning II Laboratory
- EXS 421 - Exercise Prescription II

**Allied Health Concentration**

Select a minimum of 22 credits from the following:

- ANT 206 - Cultural Anthropology
- ATR 470 - Medical Terminology for Health Professions
- BIO 202 - Principles of Biology: Biodiversity
- BIO 335 - Genetics
- BIOL 335 - Genetics Laboratory
- BIO 425 - Microbiology
- BIOL 425 - Microbiology Laboratory
- BIO 465 - Biochemistry
- BIOL 465 - Biochemistry Laboratory
- CHM 102 - General Chemistry II
- CHM 211 - Organic Chemistry I
- CHML 211 - Organic Chemistry Laboratory I
- PAR 215 - Bioethics
- PED 355 - Childhood Obesity
- PED 415 - Adapted Physical Activity
- PHY 101 - Elementary College Physics I
- PHY 102 - Elementary College Physics II
- SOC 215 - Modern Social Problems

- STT 210 - Introduction to Statistics with Applications in the Health Sciences, or
- STT 215 - Introduction to Statistics

*May take no more than 6 hours from the following PSY courses:
- PSY 220 - Child Psychology, or
- PSY 223 - Life Span Human Development, or
- PSY 247 - Abnormal Psychology, or
- PSY 324 - Psychology of Aging

**Total Credits: 67 hours**