#### County College of Morris and The College of New Jersey

## Program to Program – Guaranteed Transfer Agreement between

Exercise Science Associate of Science degree from County College of Morris and the Bachelor of Science Health & Exercise Science at The College of New Jersey

In the interest of providing County College of Morris students with improved opportunities to excel in higher education, The College of New Jersey (TCNJ) and County College of Morris (CCM) agree to create a Program-to-Program Guaranteed Transfer Agreement between the Exercise Science Associate of Science (A.S.) degree at CCM and the Health & Exercise Science (HESA) Bachelor of Science major at TCNJ.

This agreement is in full compliance with the State of New Jersey's Transfer Policy of September 2007, and the Comprehensive Statewide Transfer Agreement. The successful implementation of the agreement depends upon communication of its contents to all involved participants, and assumptions of responsibility by both institutions for such communication. Periodic reviews and updates are essential.

- 1. TCNJ will guarantee transfer admission, acceptance of up to 64 credits earned with a grade of 'C' or better that count toward the A.S. degree in the Exercise Science Program, meet TCNJ equivalents, and full junior status to all graduates in good standing of the Exercise Science Associate of Science (ESAS) degree at CCM. TCNJ admission will be granted to students who have fulfilled the following criteria:
  - a. Declared their participation in this program while enrolled at CCM by completing the non-binding Intent to Enroll Form. Students are encouraged to submit their application to the program before they have completed 45 credits at CCM in order to maximize the efficiency of their transfer to TCNJ. TCNJ further agrees to accept up to 64 credits for the CCM student.
  - b. Followed the appropriate transfer program of prescribed selections for TCNJ while at CCM listed in the Associate of Science in the Exercise Science Program Curriculum Transfer Advising Guide.
  - c. Graduated with their Associate of Science degree at CCM.
  - d. Earned a cumulative grade point average of at least 3.00.
  - e. Applied for transfer admission by the TCNJ identified transfer application deadline.
    - i. Currently, students entering the program in the fall can complete the TCNJ HESA program in 2 years.
      - 1. Spring admittance may extend program completion to 2.5 years.
- 2. This agreement between CCM and TCNJ goes into effect immediately upon the receipt of the signatures of each institution.
- 3. This agreement shall be subject to review and renewal every five years, unless program changes are implemented at either institution.
- 4. CCM will provide its students with full information about the Program to Program Guaranteed Transfer Admission Program that falls under the overall Guaranteed Transfer Agreement with TCNJ and CCM.

Students under this Program to Program Agreement will be eligible for the benefits outlined in the TCNJ-CCM overall Guaranteed Transfer Agreement.

- 5. Students who declare their intent to participate will work directly with CCM Transfer & Career Services, as well as counseling and advising staff to obtain assistance with course selections which fulfill TCNJ's requirements.
- 6. CCM will provide TCNJ with the names and contact information of students who have enrolled in the Program to Program - Guaranteed Transfer Agreement Program and TCNJ will establish communication with the participating students. Students will provide this information and permission to share information when they complete the CCM -TCNJ Guaranteed Transfer Admission Intent to Enroll Form.
- 7. The regular process for transfer admission to TCNJ will remain for CCM students who do not participate in this program, as well as for program participants who do not fulfill the requirements listed in Article 1: Transfer Advising Guide (attached) of this document.

#### Signatures:

Dr. Carole Kenner Dean, School of Nursing, Health, and Exercise Science The College of New Jersey

Parole Kenner 05-23-22

Dr. Anthony Iacono President County College of Morris

Dr. Jeffrey Osborn Provost/Vice President for Academic Affairs

The College of New

Patrick Enright

Vice President for Academic Affairs County College of Morris

#### Article 1: TRANSFER ADVISING GUIDE

# Equivalent Courses Exercise Science (A.S.) from County College of Morris to Health & Exercise Science (B.S.) at The College of New Jersey

County College of Morris Credits The C		The College of New Jersey Course	Units
Exercise Science, A.S. Degree Courses		Areas Satisfied	
		Health & Exercise Science, B.S.	
		(128 Credits/32 Units)	
HES 111: Intro to Exercise Science	3	HES 172: Foundations of HES	3/.75
PSY 113: General Psychology	3	LL/PSY101 General Psychology	3/.75
ENG 111:English Composition I	3	LL/FYW102	3/.75
MAT 124: Statistics	3	LL/STAT 115: Statistics	3/.75
BIO 101: Anatomy & Physiology I	4	HES 103/203: A&P I	4/1
	16		16/4
BIO 102: Anatomy & Physiology II	4	HES 105/205: A&P II	4/1
ENG 112:English Composition II	3	LL/FYW102	3/.75
Humanities/SS elective	3	Liberal Learning	3/.75
HES 211: Kinesiology	3	Elective	3/.75
HES Restrictive Courses (x2)	2	Elective	2/.50
	15		15/3.75
HES 212: Exercise Physiology	3	HES 211: Applied Physiology	3/.75
HED 286: Personal Health & Wellness	3	HES 160: Health & Wellness	3/.75
COM 109: Speech Fundamentals	3	Elective	3/.75
CMP 135: Computer Concepts w/Application	3	Elective	3/.75
HES 115: Personal & Family Nutrition	3	Elective	3/.75
	15		15/3.75
HES 213: Exercise Msmt & Prescription	3	Elective	3/.75
HED 295: First Aid/Emergency Care	3	Elective	3/.75
CHEM 117/118: Intro to Chemistry Lec/Lab OR	4	LL/Natural Science	4/1
CHEM 125/126: General Chemistry Lec/Lab	21		1 12
Humanities Elective	3	LL/ humanities, historical, diversity & global	3/.75
HES Restrictive Course (internship)	1	Elective	1/.25
	14		14/3.5
EX Program TOTAL	60 cr.		60/15
Possible total	64 cr.		64/16

• Completing the A.S. degree in the Exercise Science Program from CCM will waive all Liberal Learning requirements at TCNJ.

#### Not part of the official document. For internal advisement.

Information below is to be used as a guide to meet general education requirements and outline remaining TCNJ HPET courses upon transfer.

### CCM Exercise Science A.S. to TCNJ HES B.S. Transfer Equivalents

#### HEALTH & EXERCISE SCIENCE DEPARTMENT REVISED EXERCISE SCIENCE TRACK- Fall 2020 4 YEAR SEQUENCE

Year 1					
	Fall Semester 1			Spring Semester 2	
Units	Course	Goal	Units	Course	Goal
1	First Year Seminar	LL-FSP	1	Stat 115 or 215	LL-QR (1)
1	Academic Writing (if completetake Stats)	LL-Wrtg/Spkg	1	BIO 201 FND of Biological Inquiry	LL-Nat Sci (2)
1	HES 103/203 Anatomy & Physiology	CC (1)	1	HES 105/205 Applied Anat. & Phys	CC (3)
I	HES 172 Foundations of Health ** & Exercise Science (or HES 160)	CC (2)	1	HES 160 Health & Wellness Issues (or HES 172)**	CC (4) LL (3) Behavioral/Cultura
4			4		THE PARTY OF THE P
Year 2		PERSONAL PROPERTY.	AT ELL		STANK OF THE
O COLUMN TO THE REAL PROPERTY.	Fall Semester 3	2950		Spring Semester 4	Marchael Committee
Units	Course	Goal	Units	Course	Goal
1	Liberal Learning/Arts & Humanities Literary, Visual, Performing Arts Include a Civic Responsibility	LL- option (3)	1	Liberal Learning/Arts & Humanities World Views, Ways of Knowing Include a Civic Responsibility	LL-Arts/Hum (5) WVWK
1	Liberal Learning/Social Science Behavioral, Cultural, Social Include a Civic Responsibility	LL-Arts/Hum (4) LVPA	1	Elective	EL (1)
1	HES 250 Nutrition and Metabolism (prereq BIO 201/HES 103/203)	CC (5)	1	HES 211 Applied Physiology	CC (7)
1	HES 210: Applied Strength & Conditioning –	CC (6)	1	Liberal Learning/Social Science Historical Perspective Include a Civic Responsibility	LL-Soc Sci (6) History
4			4		
Year 3					
	Fall Semester 5			Spring Semester 6	
Units	Course	Goal	Units	Course	Goal
1	Liberal Learning Suggested: Quantitative Reasoning/ Natural Science elective or SS (ex. Calc/Bio/Chem/Psy)	LL- option (7)	1	Liberal Learning Suggested: Quantitative Reasoning/ Natural Science elective or SS (ex. Calc/Bio/Chem/Psy)	LL (8)
	HES 302 Assessment & Eval of		1	HES 320 Research Methods	CC (9)
1	Human Performance Research	CC (8)			
1	Elective	EL (2)	1	HES 300: Pediatric Exercise	CC (10)
1	Elective	EL (3)	1	HES 301Biomechanics	CC (11)
0.25	HES 396: EIM Jr. Internship I**	CC	0.25	HES 397: EIM Jr. Internship II**	CC
1			4		
Year 4					
	Fall Semester 7			Spring Semester 8	
Units	Course	Goal	Units	Course	Goal
	Elective	EL (4)	1	Elective	EL (6)
1	HES 405 Clinical Exercise Physiology	CC (12)	2	HES 496 Internship**	CC (14-15)
1	HES 410 Exercise Physiology And Exercise Prescription	CC (13)	1	HES 497 Seminar in Hlth & Ex Sci (Capstone)**	CC (16)
1	Elective	EL (5)		**	
4			4	The state of the s	

HES courses in blue only offered 1x per year in semester identified above

#### **Units for TCNJ HESA Program Completion**

- 32 units needed for graduation
- 60 Credits/15 units completed @ CCM (maximum of 64 Credits/16 units)
- 17 units remaining (16 units if 64 credits transferred)

#### Remaining courses and total of 17 units required.

6th Semester	7th Semester	8th Semester
(4.25-5.25 units)	(4-5 units)	(4 units)
HES 300	HES 405	HES 496 (2 units)
HES 301	HES 410	HES 497
HES 320	Elective	Elective
HES 397 (0.25)	Elective	
Elective	** Overload	
** Overload		
Winte	er &/or Summer	
	(4.25-5.25 units)  HES 300 HES 301 HES 320 HES 397 (0.25) Elective ** Overload	(4.25-5.25 units)       (4-5 units)         HES 300       HES 405         HES 301       HES 410         HES 320       Elective         HES 397 (0.25)       Elective         Elective       ** Overload

Elective (s) may be taken here

Or

Course to eliminate the need for overload

<sup>\*\* -</sup> taken in one semester, cost associated with OL, but less in 7<sup>th</sup> semester (pay for 0.5 instead of 1 unit)