



2+2 Articulation Agreement Between
Wichita State University Bachelor of Science in Health Science
and Hutchinson Community College Associate of Science in Physical Therapy Transfer
May 29, 2024

The purpose of this 2+2 agreement is to provide Hutchinson Community College (HutchCC) students who earn the Physical Therapy -Transfer A.S. the opportunity to transfer coursework from HutchCC to Wichita State University (WSU) in pursuit of a baccalaureate degree with a major in Health Science.

This agreement is for HutchCC students who have:

- Earned an Associate in Science (A.S.) degree
- Achieved a minimum cumulative GPA of 2.0
- · Applied for admission to WSU

HutchCC students meeting the above requirements will:

- Be guaranteed admission to WSU with completion of application requirements and receipt of transcripts.
- Enter with junior status toward a baccalaureate degree.
- Be guaranteed to transfer all earned credits (100 level and higher) from HutchCC with an earned grade of a C or better. Classes accepted as part of the Health Science degree are noted on the attached program plan.
- Be eligible for the HS to DPT Pathway, provided the below requirements are met.

The HS to DPT Pathway guarantees six (6) spots into the WSU Doctor of Physical Therapy (DPT) program for students who meet the following criteria:

- Be on track to earn a bachelor's degree in Health Science from Wichita State University (WSU) or have earned a bachelor's degree in Health Science from WSU in the past academic year.
- Earn and maintain a cumulative college GPA of 3.60 or higher.
- Complete all required DPT prerequisites with a grade of C/2.0 or better.
- Follow the WSU course plan in the articulation agreement.
  - Complete DPT recommended courses (includes option for Exercise Science & Health Management minors)
- Be an active member of the Pre-DPT Club while enrolled at WSU.
- Complete 100 shadowing hours across various clinical settings (i.e., pediatrics, geriatrics, etc.).
- Minors in Exercise Science and Health Management (strongly encouraged).
- Apply to DPT school by the priority deadline of August 1.

Students can inquire about academic and participation scholarships, financial aid, and grants by contacting the WSU Financial Aid office (316-978-3430) or Hutchison CC's Financial Aide office (620-665-3568).

For graduation from WSU with a Health Science degree, students will need to fulfill transfer coursework from HutchCC along with all WSU general education requirements, degree requirements, and must meet all requirements for graduation as outlined by WSU.

## Additional Graduation Requirements:

- 1) For all bachelor's degrees granted by WSU, at least 30 credit hours must be earned at WSU. In addition, at least 24 of the last 30 credit hours applied towards the degree must be completed at WSU.
- 2) WSU requires a minimum of 45 upper-division credit hours.

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3) WSU requires a minimum of 120 total hours to graduate. This includes any transferred hours from a regionally accredited school.

To apply for admission students may contact the WSU Admissions office by calling: (316) 978-3085.

Information and applications can also be found online at www.wichita.edu/admissions

Students transferring to WSU from HutchCC who have not completed the Physical Therapy – Transfer A.S must meet the necessary requirements for admission to WSU and will have their transcript evaluated on an individual basis.

This agreement is subject to revision or cancellation by either WSU or HutchCC if necessary.

Dr. Tricia Paramore

Vice President of Academic Affairs Hutchinson Community College

Date:

Dr. Carter File President

**Hutchinson Community College** 

Date: 6/19/2024

Nicole L. Rogers, PhD

Chair, Department of Public Health Sciences

Wichita State University

Date: 6/7/2024

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Gregory A. Hand, PhD MPH FACSM FESPM

Dean, College of Health Professions

Wichita State University

Date: 6/7/2024

Executive Vice President and Provost

Wichita State University

Date: 6/11/24

•	herapy -Transfer, AS	
Hutchinso	n Community College	
	WSU PHS Health Science	
HutchCC Physical Therapy - Transfer Courses	Wichita State University Equivalency	CrHrs
Fall Year 1 (Ta	ken @ HutchCC) 16 CrHrs	
BI 104 Biology I	BIOL 210 General Biology I	5
EN 101 English Composition IA	ENGL 101 College English	3
MA 106 College Algebra OR	MATH 111 College Algebra OR	
MA 107 Plane Trigonometry*	MATH 123 College Trigonometry* DPT Pre-req	3
CH 105 Chemistry I w/Lab	Chemistry 211 General Chemistry I	5
	Fall 1st Year Semester Total Hours	16

\*MA 107 Plane Trigonometry is the preferred course to reduce overall credit hours taken by the student.

Spring Yea	r 1 (Taken @ HutchCC) 17 Cr Hrs	
	HS 290 Foundational Human Anatomy and	
BI 103 Human Anatomy and Physiology	Physiology	6
EN 102 English Composition II	ENGL 102 College English II	3
PS 100 General Psychology	PSY 111 General Psychology	3
CH 106 Chemistry II w/Lab	CHEM 212 General Chemistry II	5

Spring 1st Year Semester Total Hours 17

Fall Year 2	2 (Taken @ HutchCC) 17 Cr Hrs	
PL 104 Ethics	PHIL 175 Introduction to Ethics	3
SH 101 Public Speaking	COMM 111 Public Speaking	3
MA 108 Elements of Statistics	STAT 370 Elementary Statistics	3
PS 102 Human Growth and Development	PSY 325 Developmental Psychology	3
PY 112 General Physics   w/Lab	PHYS 213 General College Physics I	5

Fall 2nd Year Semester Total Hours

Spring Ye	ear 2 (Taken @ HutchCC) 14 CrHrs	
Humanities Option (Choose from list)		3
SO 100 Fundamentals of Sociology	SOC 111 Introduction to Sociology	3
PY 113 General Physics II w/Lab	PHYS 214 General College Physics II	5
HR 105 Medical Terminology	MLS 203 Medical Terminology	3

Spring 2nd Year Semester Total Hours

Total HutchCC Credit Hours 64

17

14

WSU Public Health Scienc Minors in Health Managem Wichita State Univer	ent and Exercise Science	CrHrs
	n @ WSU) 12 Credit Hours	
PHS 101 Intro to Public Health	BSHS Required	3
PHS 300 Careers in Healthcare	BSHS Required	3
PHS 344H Role of Culture in Health Care	BSHS Required	3
PHS 331 Principles of Dietetics and Nutrition	Exercise Science Minor	3
	Fall 3rd Year Semester Total Hours	12
Spring Year 3 (Take	en @ WSU) 15 Credit Hours	
PHS 325H Epidemiology	BSHS Required	3
PHS 356H Found of HC Policy, Law, & Ethics	BSHS Required	3
HS 301 Clinical Pharmacology	WSU DPT Strongly Recommended	3
PHS 328 Kinesiology	Exercise Science Minor	3
PHIL 327 Bioethics	BSHS Required   Spring 3rd Year Semester Total Hours	3 15
	Spring 3rd Year Semester Total Hours	
Fall Year 4 (Taken		
	Spring 3rd Year Semester Total Hours	15
Fall Year 4 (Taken PHS 408H Leadership in Self and Society	Spring 3rd Year Semester Total Hours  n @ WSU) 14 Credit Hours  BSHS Required	15
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication	Spring 3rd Year Semester Total Hours  n @ WSU) 14 Credit Hours  BSHS Required BSHS Required	15 3 3
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication	Spring 3rd Year Semester Total Hours  a @ WSU) 14 Credit Hours  BSHS Required BSHS Required WSU DPT Required	3 3 3
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L	Spring 3rd Year Semester Total Hours	3 3 3
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L PHS 401H Applied Research in PHS	Spring 3rd Year Semester Total Hours	3 3 3
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience	Spring 3rd Year Semester Total Hours  a @ WSU) 14 Credit Hours  BSHS Required BSHS Required WSU DPT Required WSU DPT Faculty through membership in Pre-T Club WSU DPT Strongly Recommended	3 3 3 1 3
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience BADM 162 Excel	Spring 3rd Year Semester Total Hours  (a) (a) (b) 14 Credit Hours  (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	3 3 3 1 1 14
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience BADM 162 Excel	Spring 3rd Year Semester Total Hours  (a) (a) (b) 14 Credit Hours  (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	15 3 3 3 1 3 1 14
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L  PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience BADM 162 Excel  Spring Year 4 (Take	Spring 3rd Year Semester Total Hours  (a) (b) 14 Credit Hours  (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	3 3 3 1 14
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L  PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience BADM 162 Excel  Spring Year 4 (Taken PHS 310 Intro US Healthcare & Admin PHS 100 Intro to Aging Studies HS 600 Advanced Clinical Anatomy	Spring 3rd Year Semester Total Hours  (a) (a) (b) 14 Credit Hours  (b) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	3 3 3 1 3 1 14
Fall Year 4 (Taken PHS 408H Leadership in Self and Society PHS 410 Health Communication HPS 490 Exercise Physiology + HPS 490L PHS 401H Applied Research in PHS HS 585 Clinical Neuroscience BADM 162 Excel	Spring 3rd Year Semester Total Hours  (a) (b) 14 Credit Hours  (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	3 3 3 1 14

Total WSU Hours Total Degree Hours 56

120