# 2021-2022 University of Wyoming Block Transfer Map with earned Qualifying Transfer Associate Degree from a Wyoming Community College for a Bachelor of Science degree with a major in Physical Education Teacher Education K-12

This Block Transfer has been written for students who have earned a qualifying transfer associate degree (Associate of Arts (AA), Associate of Science (AS), Associate of Business (AB), and the Associate Degree in Nursing (ADN)) with a minimum of sixty (60) credits in any major from one of the Wyoming Community Colleges (WYCC) who wish to complete the Bachelor of Science with a major in Kinesiology and Health Promotion. The UW degree program relies on the foundational coursework completed for the associate degree to prepare the student for baccalaureate-level study. All courses are 3 credits unless otherwise noted.

COLOR CODE: Courses in GREEN may be taken at the community college or at UW; courses in GOLD must be taken at UW.

## **BLOCK 1: University Studies Program (USP) Requirements**

For information about USP, go to <a href="https://uwyo.catalog.acalog.com">https://uwyo.catalog.acalog.com</a> and click on "The University Studies Program 2015"

Courses taken to satisfy General Education requirements at the WYCCs are considered essential to prepare the student for entry into the baccalaureate degree program at UW. Because of the quality of that foundation, students entering UW as of Fall 2001 are awarded the lower division general education requirements included in the USP. Students transferring with a qualifying associate degree that was earned as a concurrently enrolled high school student will be required to take a First Year Seminar course at UW with a minimum grade of C and a course that transfers to UW as USP:V.

## BLOCK 2: Prerequisites for Admission (Minimum grade: C in all courses)

- Students may take these courses at the community colleges or at the University of Wyoming.
- MATHEMATICS: Students planning to take PHYS 1110 are recommended to take MATH 1405 Trigonometry.
- <u>CHEMISTRY</u>: Students are recommended to take CHEM 1020 General Chemistry as a prerequisite for ZOO 3115 Human Systems Physiology.
- PHYSICS: Students are recommended to take PHYS 1110 General Physics I to prepare for KIN 3042 at UW.
- Students must earn a minimum GPA of 2.75 (3.00 preferred) in the courses listed in Block 2 in order to register for the Program Gateway courses (KIN 3021 & KIN 3022).
- In addition to applying to the University, students must complete an application to the Program (<a href="https://www.uwyo.edu/kandh/current-undergraduate/phet.pdf">https://www.uwyo.edu/kandh/current-undergraduate/phet.pdf</a>). The application process includes an interview. The application should be submitted in the spring semester of their final semester at the community college, generally by the beginning of April; specific dates are published annually.
- \$\frac{1}{2}\$ Student must earn a grade of C or better to satisfy prerequisites for upper division coursework.
- †Student must earn a grade of B or better to satisfy prerequisites for upper division coursework.

	Casper	Central Wyoming	Eastern Wyoming	Laramie County Community	Northern Wyoming Community College	Northwest	Western Wyoming Community
UW Courses and Credits (Required) MATH 1400 College Algebra	College MATH1400	College MATH1400	College MATH1400	College MATH1400	District MATH1400	College MATH1400	College MATH1400
Mathematics – Select one:	MA1H1400	MATH1400	MATH1400	MA1H1400	MA1H1400	MATH1400	MA1H1400
MATH 1405 Trigonometry; or	MATEUR 405	MATH4405	MATH11405	MATU 1405	MATH4405	MATH1405	MATH1405
MATH 1450 Algebra & Trigonometry‡ (5cr)	MATH1405 MATH1450	MATH1405 MATH1450	MATH1405 MATH1450	MATH1405 MATH1450	MATH1405 MATH1450	MATH1405 MATH1450	MATH1405 MATH1450
LIFE 1010 General Biology; (4cr)	BIOL 1010	BIOL 1010	BIOL 1010	BIOL 1010	BIOL 1010	BIOL 1010	BIOL 1010
Chemistry – Select one:							
CHEM 1000 Introductory Chemistry (4cr) or	CHEM1000	CHEM1000	CHEM1000	CHEM1000	CHEM1000	CHEM1000	CHEM1000
CHEM 1020 General Chemistry I‡ (4cr)	CHEM1020	CHEM1020	CHEM1020	CHEM1020	CHEM1020	CHEM1020	CHEM1020
PSYC 1000 General Psychology	PSYC 1000	PSYC 1000	PSYC 1000	PSYC 1000	PSYC 1000	PSYC 1000	PSYC 1000
FCSC 1141 Principles of Nutrition	FCSC1141		FCSC1141		FCSC1141	FCSC1141	HLED1140
HLED 1006 Personal Health	HLED1006	HLED1006	HLED1006	HLED1006	HLED1006	HLED1006	HLED1006
Physics – Select one:							
PHYS 1050 Concepts of Physics (4cr) or	PHYS1050	PHYS1050	PHYS1050	PHYS1050	PHYS1050	PHYS1050	PHYS1050
PHYS 1110 General Physics I (4cr)	PHYS1110	PHYS1110	PHYS1110	PHYS1110	PHYS1110	PHYS1110	PHYS1110
Statistics – Select one:							
STAT 2050 Fundamentals of Statistics (4cr) or	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050
STAT 2070 Intro Statistics for Social Sciences (4cr)	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070
Human Anatomy					ZOO 2010	ZOO 2010	
KIN 2040 Human Anatomy (3cr) and	ZOO 2015	ZOO 2015	ZOO 2015	ZOO 2015	&	&	
KIN 2041 Human Anatomy Lab (1cr)					ZOO 2020	ZOO 2020	
Movement Core Courses (2 credits each)							
KIN 2000 Mvt Core I: Striking/Fielding & Invasion Games							
KIN 2001 Mvt Core II: Net & Target Games							
KIN 2003 Mvt Core IV: Educational Games & Gymnastics							
KIN 2004 Mvt Core V: Fund Motor Skills, Creative							
Movement, & Dance							<u> </u>
Block 2 is continued on page 2							

Page 1 of 3 04 March 2022

KIN 2005 Mvt Core VI: Physical Fitness & Physical Activity  Note: Students who take KIN 1006+1007+1008 at  LCCC will receive 2 credits of KIN 2005 and 4 credits of elective.		KIN1006 & KIN1007 & KIN1008		
Human Physiology ZOO 3115 Human Systems Physiology (4cr)				
EDSE 3540 Teaching Reading & Study Strategies in the Content Areas (2-4cr)				

# **BLOCK 3: Upper Division Requirements**

#### Major in Kinesiology and Health Promotion Requirements:

- Students must complete 48 credit hours of upper division coursework (3000- and 4000-level courses) to meet the Division's minimum 48 credit hour requirement for the B.S. degree in Kinesiology and Health Promotion. 30 of these credits must be taken in residence at UW.
- In order to advance into the professional program, students must be admitted through a competitive application process. The entry course for admission to the Physical Education Teacher Education (PHET) program is KIN3012 - Teaching Laboratory I.
- To be eligible for the PHET professional program, students must have completed all program course prerequisites and have a minimum cumulative grade point average of 2.750 (preferred GPA of 3.000).
- Students should complete CPR certification prior to Lab I (KIN 3012) and must be current throughout the professional program. Cards can be presented to the division registrar in Corbett 119 to be cleared of the requirement.
  - o CPR certification may be completed in any number of ways, including through a community college course, American Red Cross, American Heart Association, UW Half Acre, or any other organization near you.
- A background check will be required prior to Lab I (KIN 3012).

### **University of Wyoming Requirements:**

- Total minimum credits required (including transfer credit) is 120 credits.
- Minimum cumulative GPA is 2.00.
- No more than 4 credits of physical activity coursework may be applied to the minimum credit hour requirement for UW baccalaureate degree.
- Students may not take a course for S/U credit to satisfy any requirement unless the course is offered for S/U credit only. (UW S/U grade policy statement for spring 2020: <a href="https://www.uwvo.edu/transfer/files/documents/transfer-policies/covid19-transfer-policy-statement.pdf">https://www.uwvo.edu/transfer/files/documents/transfer-policies/covid19-transfer-policy-statement.pdf</a>)
- A grade of C or above is required for University Studies Program (USP) categories: FYS, C1, C2, and C3.
- The UW Office of the Registrar provides final approval of degree completion requirements prior to the awarding of any degree.

	ES AFTER ADMISSION	1 0 7 0
Course Category	<b>UW Course Title and Credits</b>	Notes
KIN 3011	Teaching Methods in Physical Education K-12	
KIN 3012	Teaching Laboratory I	Entry course for admission to the PHET program Students must be certified in First Aid and CPR prior to enrolling. Students must compete background check prior to enrolling. Satisfies USP: C2. Minimum grade: C
KIN 3015	Teaching Laboratory II	
KIN 3021	Physiology of Exercise	
KIN 3022	Lab Experience in Exercise Physiology (1cr)	
KIN 3034	Lifespan Motor Development	
Select one:		
KIN 3037 or	Sport Psychology or	
KIN 3038	Exercise Psychology	
KIN 3042	Biomechanics of Human Movement	
KIN 3050	Prevention & Care of Athletic Injuries (2cr)	
KIN 3060	Understanding Skill Acquisition for Teaching	
KIN 4012	Curriculum Development in Physical Education	
KIN 4013	School Administration for the Health Sciences (2cr)	
KIN 4017	Teaching Laboratory III	
KIN 4055	Adapted Physical Education (2cr)	
KIN 4080	Assessment in Physical Education	Satisfies USP: C3. Minimum grade: C
KIN 4099	Student Teaching in Physical Education (1-16cr)	

Page 2 of 3 04 March 2022

## **BLOCK 4: Affiliated Options**

The Division of Kinesiology and Health offers two options for the general undergraduate population. They require coursework beyond degree requirements. They are:

- 1. <u>Athletic Coaching Endorsement/Permit</u>: Students who wish to qualify for an athletic coaching permit to coach in Wyoming public schools must complete four courses. Endorsements are for current teachers. Permits are for those who are not yet a licensed teacher.
- School Health Education K-12: In addition to completing a bachelor's degree in teaching at the secondary level from an approved university
  program, 25 credit hours are required to teach health education K-12 in the public schools of Wyoming.
- 3. <u>Adapted Physical Education K-12 Endorsement</u>: In addition to completing the B.S. degree in physical education teacher education from the University of Wyoming, students can qualify for K-12 endorsements in adapted physical education

Affiliated Option	UW Course and Credits	Notes
School Health	CPR Certification	Submit documentation to the division registrar in Corbett 119
Education K-12	FCSC 1141 Principles of Nutrition	May be taken at a WY community college (see pg 1 for equivalents)
	HLED 1006 Personal Health	May be taken at a WY community college (see pg 1 for equivalents)
	HLED 4120 Assessment in Health	
	HLED 4025 Teaching Sensitive Issues in Human Sexuality	
	HLED 4110 Teaching Health in Schools K-12	
	HLED 4130 Mgt of Coordinated School Health Programs	
	PSYC 2210 Drugs & Behavior or	Choose one course
	HLED 4030 Teaching about Alcohol & Substance Abuse	Choose one course
Athletic Coaching	CPR Certification	Submit documentation to the division registrar in Corbett 119
<b>Endorsement/Permit</b>	KIN 3050 Prevention & Care of Athletic Injuries (2cr)	
	KIN 4090/5090 Foundation of Coaching	Waived for students completing Physical Education undergraduate degree
	Coaching Experience	Experience completed at a community college or complete a coaching experience in a specific sport for one or more seasons with a letter written by your supervising coach to submit with your PTSB endorsement application.
	EDEX 2484 Introduction to Special Education	
Adapted Physical	KIN 4055 Adapted Physical Education (2cr)	Waived for students completing Physical Education undergraduate degree
Education K-12	KIN 4065 Resources in Adapted Physical Education	
Endorsement	(2-3cr)	
	KIN 4075 Assessment in Adapted Physical Education	

# **BLOCK 5: Credits Needed to earn 120 credits**

In addition to the courses that are specifically required for the degree, courses that transfer as "Electives" will count toward the 120 credits needed. Some students may need to take additional credits to earn a total of 120 credits. The number of credits needed (if any) will vary by student, and students should select courses to ensure that they satisfy residency requirements and upper division credit requirements.

# **EFFECTIVE DATE:**

This document is in effect as of [DATE]; it reflects the published UW curriculum as of that date. Any changes to the UW curriculum or the WYCC course equivalencies will require this document to be updated. Requests to update this document may be submitted via this online form: <a href="https://tinyurl.com/4uhtfkyk">https://tinyurl.com/4uhtfkyk</a> or by emailing <a href="mailto:ransfer@uwyo.edu">ransfer@uwyo.edu</a>

Page 3 of 3 04 March 2022