2021-2022 Block Transfer Map:

Qualifying Transfer Associate Degree from a Wyoming Community College in any major to the University of Wyoming B.S. Outdoor Recreation & Tourism Management, Management of Recreation Resources

This Block Transfer Map 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), or 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 Outdoor Recreation & Tourism Management, Management of Recreation Resources Concentration at the University of Wyoming (UW). All courses are 3 credits unless otherwise specified.

While some of the courses taken for the associate degree at the Community College are not specified in this document, the UW degree program relies on the foundational coursework completed for the associate degree to prepare the student for baccalaureate-level study.

Courses with an equivalent course from at least one WYCC are highlighted in GREEN.

If a cell is blank, no equivalent was offered at that institution at the time that this document was created. Courses that must be taken at UW are highlighted in GOLD.

BLOCK 1: University Studies Program (USP) Requirements

 $USP\ requirements\ are\ published\ in\ the\ catalog: \underline{https://uwyo.catalog.acalog.com/content.php?catoid=4\&navoid=161}$

Courses taken to satisfy General Education requirements at the WYCC are considered essential to prepare the student for entry into the Bachelor of Science degree program at UW. Because of the quality of that foundation, students entering UW as of Fall 2001 who have completed a qualifying associate degree from the WYCC are awarded the lower division general education requirements included in the USP, with the understanding that all students must successfully complete:

<u>USP</u>: First Year Seminar (FYS) Students who completed the associate degree 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.

<u>USP</u>: <u>US & Wyoming Constitutions (V)</u> All students must have taken a course that satisfies the statutory requirement for US/WY Government & Constitutions. Students transferring from a WYCC to UW should select a course that will transfer to UW in the USP:V category.

<u>USP</u>: <u>Communications 3 (C3)</u> The upper division writing requirement for this degree program is satisfied by completing the Capstone course **(ORTM 4903)** with a minimum grade of C.

BLOCK 2: Haub School Requirements (Minimum grade: C)

Take before transferring to UW; these courses may satisfy General Education and/or General Education requirements at the community college. Updated lists are available on the Arts & Sciences web page at https://www.uwyo.edu/as/current-students/index.html

					Northern		
		a	-	Laramie	Wyoming		Western
		Central	Eastern	County	Community		Wyoming
UW Courses and Credits (Required)	Casper	Wyoming	Wyoming	Community	College	Northwest	Community
(• /	College	College	College	College	District	College	College
Diversity in the US (ASD)	ANTH2210	EDFD2020	AMST2110	ANTH2210	EDFD2020	ANTH2210	ANTH2210
Courses listed are up to date as of July 2021; the list may be	EDFD2020	HIST1305	EDFD202	EDFD2020	ENGL1080	EDFD2020	EDFD2020
updated at any time. Students should check with an adviser if	ENGL2340	HIST2290	HIST2290	HIST2290	HIST2290	ENGL2340	ENGL2340
they wish to determine if a course may satisfy this	WMST1080		WMST1080		SOC1080	GNDR1000	HIST2310
3 3 33					SOC1350 SOC2350	HIST2290 HIST2389	SOC1080 SOC2350
requirement.					WMST1080	SOC2350	3002330
Cl-1-1 A (ACC)	AECL1000	AECL1000	AECL1000	AECL1000	AECL1000	AECL1000	ANTH1200
Global Awareness (ASG)	ANTH1200	ANTH1200	ANTH1200	ANTH1100	ANTH1200	ANTH1200	ANTH1300
Courses listed are up to date as of July 2021; the list may be	ANTH1300	ANTH1300	GEOG1000	ANTH1100 ANTH1200	ANTH1300	ANTH1300	ANTH2200
updated at any time. Students should check with an adviser if	DANC2200	BIOL2002	GEOG1000	ANTH1300	ANTH2025	ANTH2200	BUSN2000
they wish to determine if a course may satisfy this	ENR2000	ENGL2140	HIST1330	ECON1000	RELI1000	GEOG1000	ECON1000
requirement.	GEOG1000	HUMN2430	POLS1200	GEOG1000		HIST2039	POLS1200
requirement.	HIST2115	POLS1200	RELI1000	GEOG1020		POLS1200	SPAN2140
	INST1200	RELI1000	SOSC1100	PHIL2311		POLS2010	
	INST2310	RELI2320					
	MUSC2025	SPAN2140					
	POLS1200						
	POLS2310						
	RELI1000						
	SPAN2140						
	WMST2025						

BLOCK 3: 20+ Credits of ORTM Foundations Courses (Minimum grade: C)

Students may satisfy these requirements at the community college or after transferring to UW

Students may satisfy these requirements at the community conege of after transferring to d.w.								
UW Courses and Credits	Casper	Central	Eastern	LCCC	Northern	Northwest	Western	
Statistics (select one):								
STAT 2050 Fundamentals of Statistics (4cr)	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050	STAT2050	
STAT 2070 Intro Statistics for Social Sciences (4cr)	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070	STAT2070	
Business Fundamentals/Economics (select one):								
ECON 1010 Principles of Macroeconomics	ECON1010	ECON1010	ECON1010	ECON1010	ECON1010	ECON1010	ECON1010	
ECON 1020 Principles of Microeconomics	ECON1020	ECON1020	ECON1020	ECON1020	ECON1020	ECON1020	ECON1020	
ECON 1200 Economics, Law, and Government	ECON1200	ECON1200	ECON1200	ECON1200	ECON1200	ECON1200	ECON1200	

Block 3 is continued on Page 2

UW Courses and Credits (continued from Pg 1)	Casper	Central	Eastern	LCCC	Northern	Northwest	Western
Business Fundamentals/Accounting:						T TOTELL WEST	
ACCT 2010 Principles of Accounting I	ACCT 2010	ACCT 2010					
Business Fundamentals/Marketing:							
MKT 3210 Intro to Marketing	MICT2100	MICT2100	METALLO	MUT2100	MIZT2100	MITT2100	MITTO 100
See Block 4 about transferring upper division Business courses	MKT2100	MKT2100	MKT3210	MKT2100	MKT2100	MKT2100	MKT2100
Environment & Natural Resources/							
Environmental Science (select one):							
ENR 1200 Environment (4cr)	ENR1200	BIOL1080			ENR1200	BIOL1080+ BIOL1081	
ENR 1500 Water, Dirt, & Earth's Environment (4cr)	ENR1500				ENR1500		
GEOG 1010 Intro to Physical Geography (4cr)	GEOG1010	G&R1010		GEOG1010	GEOG1010		•
GEOL 1100 Physical Geology (4cr)	GEOL1100	GEOL1100	GEOL1100	GEOL1100	GEOL1100	GEOL1100	GEOL1100
GEOL 1500 Water, Dirt, & Earth's Environment	GEOL1500	GEOL1470			GEOL1470		
Environment & Natural Resources/							
Conservation & Sustainability (select one):							
ENR 2300 Foundations of Sustainability							
ENR 4560 Conservation Entrepreneurship							
GEOL 1600 Global Sustainability: Managing Earth's							
Resources (4cr)							
GEOG 4040 Conservation of Natural Resources							
RNEW 1000 Wyoming Wildlands: Science & Stewardship							
People & Culture: Social Science (select one):							
GEOG 1000 World Regional Geography	GEOG1000	GEOG1000	GEOG1000	GEOG1000	GEOG1000	GEOG1000	GEOG1000
GEOG 1020 Intro to Human Geography	GEOG1020	GEOG1020	GEOG1020	GEOG1020			
PSYC 1000 General Psychology	PSYC1000	PSYC1000	PSYC1000	PSYC1000	PSYC1000	PSYC1000	PSYC1000
SOC 1000 Sociological Principles	SOC1000	SOC1000	SOC1000	SOC1000	SOC1000	SOC1000	SOC1000
People & Culture: Culture & Diversity (select one):							
AMST 2010 Intro to American Studies	AMST2010	AMST2010	AMST2010	AMST2010	AMST2010	AMST2010	AMST2010
ENR 3620 Environmental Justice			<u> </u>				\$100.00.000.0000.0000.0000.0000.0000.00
POLS 3620 Environmental Justice			<u> </u>				•
ENR 2000 Environment & Society	ENR2000						
GEOG 3400 Traditional Ecological Knowledge							
NAIS 3400 Traditional Ecological Knowledge			<u> </u>				·
HIST 2290 History of North American Indians	HIST2290	HIST2290	HIST2290	HIST2290	HIST2290	HIST2290	HIST2290
NAIS 2290 History of North American Indians	•	NAIS2290	•				•
NAIS 1001 Foundations/American Indian Studies			<u> </u>				•
NAIS 1030 Social Justice in the 21st Century			<u> </u>				·
NAIS 1350 American Indians/Contemporary Society		NAIS1350					•

BLOCK 4: 18 Credits of ORTM Core Courses (Minimum grade: C)

Students may take these courses at UW, or they may transfer them from one of the Wyoming community colleges if an equivalent is offered. If the cell is blank, an equivalent course is not available at that community college. Students are reminded that they must meet UW residency requirements as outlined in Block 5.

UW Courses and Credits	s (Required)	Casper	Central	Eastern	LCCC	Northern	Northwest	Western
ORTM 1000 Foundations of	f Recreation & Tourism		ORTM1000				ORTM1000	
ORTM 1050 Natural & Cul-	tural Resources/West							
ORTM 2000 Foundations/0	Customer Svc & Hospitality							
ORTM 2050 Program Plann	ning, Design, & Delivery						ORTM2050	
ORTM 3000 Tourism Theo	ry & Practice							
ORTM 3050 Operations, M	gt, & Env Stewardship							

BLOCK 5: Major Requirements

Major in Outdoor Recreation & Tourism Management, Management of Recreation Resources Requirements:

- Students enrolled in more than one Haub School program must earn a minimum of 12 credits unique to each program.
- **Upper Division Business courses** that transfer from a WYCC to UW are evaluated/updated annually by the College of Business and are subject to change at any time. Students should confirm with their academic adviser to ensure that the course equivalency is still approved before registering for the course at a community college. Students may transfer a maximum of nine (9) credits of this type of coursework.

University of Wyoming Requirements:

- Total minimum credits required (including transfer credit) is 120 credits. If, after a student has completed all course requirements for their degree plan, it may be necessary to take additional credits to reach 120 credits in total. Courses should be selected to ensure that students satisfy minimum credit and residency requirements.
- Students must complete 42 hours of upper division (3000-level or above) coursework, 30 of which must be taken in residence at UW.
- No more than 4 credits of physical activity coursework may be applied to the minimum credit hour requirement for UW baccalaureate degree.
- Minimum cumulative GPA is 2.00.
- 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: http://www.uwyo.edu/transfer/files/documents/transfer-policies/covid19-transfer-policy-statement.pdf)
- A grade of C or above is required for University Studies Program (USP) categories: FYS, C1, C2, and C3.

REQUIRED SYNTHESIS & APPLIED EXPERIENCE MAJOR COURSES (minimum grade: C)

The UW Office of the Registrar provides final approval of degree completion requirements prior to the awarding of any degree.

UW Category	UW Course Title and Credits Notes								
Professional	ORTM 4900 Outdoor Recreat	(All four courses must be taken in the same							
Semester	ORTM 4901 Human Dimensio	Иgt	semester)						
12 credits	ORTM 4902 Recreation Venu	ORTM 4903 satisfies Upper Division Writing							
A 1: 1 m	ORTM 4903 Capstone	(USP: C3)							
Applied Experience 1-6 credits	ORTM 4970 Internship	Students must complete a 400-hour							
		internship prior to enrolling							
_	SES for the Outdoor Recre		Gersnip Co Central		LCCC				
UW Courses and Cree	ogical Science (select one):	Casper	Central	Eastern	LCCC	Northern	Northwest	Western	
ENR 1200 Environment		ENID 1200	DIOI 1000						
LIFE 1010 General Bio		ENR1200	BIOL1080	DIOI 1010	DIOI 1010	BIOL 1010	DIOI 1010	DIOI 1010	
Resource Managemen	87 💎	BIOL1010	BIOL1010	BIOL1010	BIOL1010	BIOL1010	BIOL1010	BIOL1010	
	dlife Mgt/Anthropocene (4cr)	ENR2450						<u> </u>	
	on of Natural Resources	EINKZŦ3U							
	ation of Natural Resources								
	nent of Major River Basins								
——————————————————————————————————————	or Society: Addressing the								
Energy Grand Challenge (4cr)									
	es of Rangeland Management	REWM2000	REWM2000		REWM200	0 REWM2000	REWM2000	REWM2000	
REWM 4700 Wildland Watershed Management									
ZOO 2450 Fish & Wil	ldlife Mgt/Anthropocene (4cr)	ZOO2450		ZOO2450	ZOO2450	ZOO2450	ZOO2450	BIOL2450	
Law & Policy Course	(select one):								
ENR 4051 Environmen									
GEOG 4051 Environn	nental Politics								
POLS 4051 Environme									
ENR 4052 Federal Lan								ļ	
GEOG 4052 Federal L									
POLS 4052 Federal La				ļ					
ENR 4750 ENR Law a	and Policy								
Planning (select one):				·				.	
	esource Planning & Economics								
	ity & Economic Development			ļ					
AGEC 4720 Water Re		F.G. 3.44.6.0		ļ		EGONIALOS		<u> </u>	
ECON 2400 Economic		ECON2400				ECON2400			
	source Planning & Economics								
ENR 4560 Conservation									
ERS 3400 Energy Mar	<u> </u>						J	<u> </u>	

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2021-2022 Block Transfer Map with earned qualifying Associate Degree from a Wyoming Community College in any major to the University of Wyoming B.S. Outdoor Recreation & Tourism Management, Management of Recreation Resources Concentration

the University of Wyoming B.S. Outdoor Recreation & Tourism Management, Management of Recreation Resources Concentration							
UW Courses and Credits (Required)	C	C41	Eastern	LCCC			
(Continued from Page 3)	Casper	Central	Eastern	LCCC	Northern	Northwest	Western
Human Dimensions Course (select one):							
AGEC 4450 Negotiation							***************************************
AMST 3050 Cultures of Nature in the US							
ANTH 4310 Environmental Anthropology ENR 3050 Cultures of Nature in the US							
ENR 3620 Environmental Justice							
ENR 3950 Environmental Sociology							
ENR 4310 Environmental Anthropology							
ENR 4412 Global Environment History							
ENR 4450 Negotiation							
ENR 4960 Field Studies (1-6cr)							
HIST 4412 Global Environment History							
HIST 4412 Global Environment History HIST 4475 American Environmental History MKT 4240 Consumer Behavior							
MKT 4240 Consumer Behavior							
POLS 3620 Environmental Justice							
SOC 3950 Environmental Sociology							
Geographic Information Systems or Analytics							
(select one):							
AGEC 4550 Negotiation Analysis							
ENR 4525 Environmental Data Analysis (4cr)							
ENR 4550 Negotiation Analysis							
ESS 4001 Analysis of Nature's Data							
GEOL 4525 Environmental Data Analysis (4cr)							
GIST 2140 Survey of Remote Sensing Applications							
GIST 2150 Intro to Programming in Geospatial							
Information Science and Technology							
GIST 2310 Intro to Geographic Information Systems							
(4cr)							
GIST 4130 Applied Remote Sensing for Agricultural							
Management							<u> </u>
RNEW 4130 Applied Remote Sensing for							
Agricultural Management							
STAT 3050 Statistical Methods							

Block 6: Credits Needed to earn 120 credits (if needed)

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 26-JAN-2022 (updated 01-MAR-2022 to add two new course equivalencies); 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. To request an updated document, faculty should fill out the online form: https://tinyurl.com/4uhtfkyk or send an e-mail to Transfer@uwyo.edu