



# Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater
Bachelor of Arts or Bachelor of Science

Southwest Wisconsin Technical College Program: Human Services

**UW-Whitewater Program:** Social Work Major; Human and Social Services Minor

Effective Date: (09/2023) Next Review Date: (09/2026)

□New Agreement □Revised Agreement

### **Agreement Description and Rationale:**

This articulation agreement establishes a cooperative relationship between the University of Wisconsin-Whitewater (UW-W) and Southwest Wisconsin Technical College (SWTC) effective for students starting the Bachelor of Arts or Bachelor of Science-Social Work major, Human and Social Services minor, in or after the fall 2023 term, which will assist both schools to better serve the educational needs of transfer students.

This Agreement and any amendments and supplements, shall be interpreted pursuant to the guidelines set forth in the University of Wisconsin System Administrative Policy 140, Guidelines for Articulation Agreements between UW System Institutions and WTCS Districts as well as Administrative Policy 135 Undergraduate Transfer Policy. Both institutions agree to maintain accreditation by the Higher Learning Commission and any other accreditation currently in existence pertaining to degree programs articulated via the transfer agreement.

### 1. Articulation Agreement Terms

This program-to-program articulation agreement between UW-W and SWTC allows students to be awarded up to **65** credits toward the Social Work major and Human and Social Services minor.

- 1.1 Students transferring under the guidelines of this articulation agreement must:
  - have earned an applied associate degree in Human Services from SWTC with a grade point average of 2.0 or better (on a 4.0 scale), including coursework from other institutions (if appropriate), and according to UW-W repeat policy OR
  - b. have successfully completed all Human Services program requirements with the exception of Field Study I and II (520-121 and 520- 122), with a grade point average of 2.0 or better (on a 4.0 scale), including coursework from other institutions (if appropriate), and according to UW-W repeat policy.
  - c. have applied to and are successfully admitted into UW-W (all UW-W application deadlines apply) beginning fall 2023 and any subsequent terms.
- 1.2 Students must declare the Social Work major and Human and Social Services minor at time of admission/upon transfer to UW-W.





## Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater Bachelor of Arts or Bachelor of Science

### 2. Program Articulation Table

Effective Date: (09/2023)

☐ Table accompanies new agreement

☑Revised table for existing agreement

PROGRAM ARTICULATION TABLE					
	Southwest WI Technical College	University of Wisconsin-Whitewater			
Program Name	Human Services Associate	Social Work Major; Human and Social Services Minor			
Award Type (e.g., AAS)	Associate of Applied Science	Bachelor of Arts or Bachelor of Science			
Credit Length	65 Credits	120 Minimum Credits			
Program Admission Requirements		2.0 minimum GPA for admission; 2.5 GPA required for Social Work Professional Program admission			





# Southwest Wisconsin Technical College Associate of Applied Science

## University of Wisconsin-Whitewater Bachelor of Arts or Bachelor of Science

801-195 W 809-198 Int 809-195 Ec 809-196 Int 809-172 Int 809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	Course Name  peech Vritten Communication ntroduction to Psychology conomics ntroduction to Sociology ntroduction to Diversity Studies Abnormal Psychology Math with Business Applications ntroduction to Human Services	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Course Prefix & Number  COMM 110 ENGLISH 101 PSYCH 211 ECON 9999S SOCIOLGY 240 RACEETH 9999ED  PSYCH 9999S	Course Name  Introduction to Public Speaking College Writing & Reading Introductory Psychology (GS) Economics Electives (GS) Principles of Sociology (GS) Raceeth Electives (GE) (Diversity) Psychology Elective (GS)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Gened x x x x	Minor	Major	+
801-195 W 809-198 Int 809-195 Ec 809-196 Int 809-172 Int 809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	Vritten Communication ntroduction to Psychology conomics ntroduction to Sociology ntroduction to Diversity Studies sbnormal Psychology Math with Business Applications	3 3 3 3 3	ENGLISH 101 PSYCH 211 ECON 9999S SOCIOLGY 240 RACEETH 9999ED PSYCH 9999S	College Writing & Reading Introductory Psychology (GS) Economics Electives (GS) Principles of Sociology (GS) Raceeth Electives (GE) (Diversity)	3 3 3 3	X X			X
809-198 Int 809-195 Ec 809-196 Int 809-172 Int 809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	ntroduction to Psychology conomics ntroduction to Sociology ntroduction to Diversity Studies abnormal Psychology Math with Business Applications	3 3 3 3	PSYCH 211 ECON 9999S SOCIOLGY 240 RACEETH 9999ED PSYCH 9999S	Introductory Psychology (GS) Economics Electives (GS) Principles of Sociology (GS) Raceeth Electives (GE) (Diversity)	3 3	X X			х
809-195 Ec 809-196 Int 809-172 Int 809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	ntroduction to Sociology ntroduction to Diversity Studies shormal Psychology Math with Business Applications	3 3 3	ECON 9999S SOCIOLGY 240 RACEETH 9999ED PSYCH 9999S	Introductory Psychology (GS) Economics Electives (GS) Principles of Sociology (GS) Raceeth Electives (GE) (Diversity)	3	X X			Ţ
809-196 Int 809-172 Int 809-159 Ab 804-123 M. 520-121 Int 809-188 De AND AN	ntroduction to Sociology ntroduction to Diversity Studies sbnormal Psychology Math with Business Applications	3 3	SOCIOLGY 240 RACEETH 9999ED PSYCH 9999S	Principles of Sociology (GS) Raceeth Electives (GE) (Diversity)	3	х			+
809-172 Int 809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	htroduction to Diversity Studies bnormal Psychology Math with Business Applications	3	RACEETH 9999ED PSYCH 9999S	Raceeth Electives (GE) (Diversity)					
809-159 Ab 804-123 M 520-121 Int 809-188 De AND AN	bnormal Psychology Nath with Business Applications	3	PSYCH 9999S	(Diversity)	3	х			
804-123 M 520-121 Int 809-188 De AND AN	Nath with Business Applications			Psychology Floctive (GS)		^			
520-121 Int 809-188 De AND AN	• • • • • • • • • • • • • • • • • • • •	3		r sychology Lieutive (GS)	3	х			
809-188 De AND AND	atroduction to Human Convices	, ,	MATH 93W	MATH PLACEMENT	0				
AND AN	itroduction to numan services	3	SOCWORK 102	Introduction to Social Welfare	3	х		х	
	Pevelopmental Psychology	3	SOCWORK 311	Human Behavior and the Social	6			х	
520-102 Et	<u>IND</u>		AND	Environment					
	thics for the Profession	3	MISC 999ST	Miscellaneous Elective					
Courses not listed abo	oove that are included in the SW	/TC A.A.S	S. Human Services	program will transfer to UW-W	as follo	ws:			
A.A.S. Degree Completio	on	15	SOCWORK 9999ST	15 credits from SWTC will be applied in a block toward the completion of the UW-W Human and Social Services minor	15		x		
A.A.S. Degree Completio	on	17	MISC 999ST	17 credits from SWTC will be applied in a block toward the completion of the UW-W degree	17				<b>X</b>

#### **Special Notes:**

- 1. General Education courses listed are part of Southwest Wisconsin Technical College A.A.S. Human Services.
- 2. Some students may be required to complete pre-requisite courses that are not outlined in this agreement. Please consult with your SWTC advisor.
- 3. Elective credits used towards graduation will be applied in a block equivalency. Grades will appear as "S" for satisfactory on the evaluation of transfer credits.
- 4. Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <a href="https://example.com/html/>here">here</a>.





# Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater

Bachelor of Arts or Bachelor of Science

### 3. University/General Education Requirements

- 3.1 The UW-W baccalaureate candidate must meet UW-W's general education and graduation requirements.
- 3.2 The UW-W baccalaureate candidate must meet the B.A. or B.S. <u>requirements</u> for the College of Letters and Sciences.
- 3.3 Elective courses taken or substituted at the sending institution and sending program not listed in this agreement will be reviewed on a case-by-case basis and determined how they may apply to the degree at the receiving institution.
  - 3.3.1 Entering students may apply general education credits toward satisfying UW-W general education requirements as specified in <a href="mailto:Transferology">Transferology</a>
- 3.4 Regardless of major, a minimum of 25% of the major course units and 25% of the minor course units must be completed at UW-W.
- 3.5 A minimum of 30 units of UW-W coursework is required to qualify for an undergraduate degree. At least 15 of these 30 units must be taken at UW-W immediately prior to graduation
- 3.6 The maximum number of credits that can be transferred from all two-year transfer institutions to UW-W is 72.

#### 4. Additional Conditions

- 4.1 Program-to-program transfer courses/credits are accepted only for the major and minor specified in this agreement. A change of major or minor invalidates these courses/credits for transfer unless they are approved within some other program-to-program articulation agreement for a different major/minor at UW-W.
- 4.2 All required UW-W social work courses (SOCWORK) must be completed with a grade of C or better. Any required social work course in which a lower grade is received must be retaken by the student until a grade of C or better is achieved.
  - 4.2.1 Additional information can be found in the BSW Student Handbook.
- 4.3 Course equivalencies specified in this articulation agreement are subject to change in the event that the course curricula of relevant programs at Southwest Wisconsin Technical College or at UW-Whitewater undergo revision.
- 4.4 For students admitted from Southwest Wisconsin Technical College with a completed degree, 1.1.a above, the degree must be posted on an official transcript to receive credits from the agreement. For students admitted from Southwest Wisconsin Technical College with all credits toward degree completed except for Field Study I and II (520-121 and 520-122), 1.1.b above, the credits must be posted on an official transcript to receive credits from the agreement. In addition, for students admitted under option 1.1.b. above, UW-Whitewater's Admissions Office must receive correspondence from the department chair or designee confirming that all credits towards the Human Services Applied Associate degree have been completed, except for Field Study I and II (520-121 and 520-122).





# Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater
Bachelor of Arts or Bachelor of Science

- 4.5 Students who are admitted through option 1.1.b above by completing all the requirements toward a Southwest Wisconsin Technical College Human Services degree, except for Field Study I and II (520-121 and 520-122), can complete SOCWORK 493 at UW-W and transfer those credits back to Southwest Wisconsin Technical College in order to satisfy the remaining requirements in Southwest WI Technical College's applied associate degree in Human Services.
- 4.6 This Articulation Agreement is effective 09/2023 and shall remain in effect for three years, unless terminated or amended by either party with 90 days prior written notice.
- 4.7 UW-W and SWTC agree to assist each other in appropriately promoting this agreement in their respective marketing materials, events, websites, and reports.





# Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater Bachelor of Arts or Bachelor of Science

### SIGNATURE BLOCKS

Southwest WI Technical College	Name	Signature	Date
President	Jason S. Wood, Ph.D.	from 4. Wood	06/27/2023
Dean		Kim Maier	
Executive VP/Provost		Cyrillia Totansen	
University of Wisconsin- Whitewater	Name	Signature	Date
Dean	Dr. Frank Goza	Fran Hox	6 28 2823
Provost	Dr. John Chenoweth	John D. Chenouth	06/22/2023

Agreement contact Persons:

University of Wisconsin-Whitewater: Lindsey Radloff, <a href="mailto:radloffl@uww.edu">radloffl@uww.edu</a>

Institution Name and Contact: Katie Garrity, kgarrity@swtc.edu





## Southwest Wisconsin Technical College Associate of Applied Science

University of Wisconsin-Whitewater Bachelor of Arts or Bachelor of Science

APPENDIX A REMAINING REQUIREMENTS

		Remaining	g Courses at UW-	Whitewater	
SWTC Equivalent (if applicable)	SWTC Course Name	Credit Amount	UW-W Course Number	UW-W Course Name	Credit Amount
Major Require	ements - 37 units, 2.25 GPA in the maj	or and grade	s of C or better in	all major courses are required for graduation	
			SOCWORK 101	Introduction to the Social Work Profession	1
Social Work P	rofessional Training Program Course R	equirement	s (admission requir	red):	
			SOCWORK 371	Practice I: Social Work with Individuals	3
			SOCWORK 372	Practice II: Social Work with Families and Groups	3
			SOCWORK 462	Social Welfare Policy	3
			SOCWORK 402	Social Work Research	4
			SOCWORK 473	Practice III: Social Work with Organizations and Communities	3
			SOCWORK 489	Senior Seminar in Social Work	1
			SOCWORK 493	Social Work Experience	12
Unique Requi	rements:				
809-122	Intro to American Government	3	POLISCI 141	American Government and Politics (GS)	3
			BIOLOGY 120 OR	Biological Foundations	4-5
Min ou Donniu	announts 24 Cundita Domininad (Connedita		BIOLOGY 141	Introductory Biology I	
	ements - 21 Credits Required (6 credits				
Remaining Ge	eneral Education/University/Degree Co	urses: Stude	ents will choose <i>eitl</i>	her the Bachelor of Science (B.S.) or Bachelor of Arts (B.	A.) track
General Educa	ation:				
			ENGLISH 102	Introduction to College Writing, Reading, and Research	3
			PEGNRL 192	Personal Health and Fitness for Life (GW)	1
			CORE 390	World of Ideas	3





# Southwest Wisconsin Technical College Associate of Applied Science

## University of Wisconsin-Whitewater Bachelor of Arts or Bachelor of Science

	MATH 139	Quantitative Reasoning	3
Select 3 credits of a creative arts course (GA)			3
Select 3 credits of a humanities course (GH)			
Bachelor of Science (B.S.) Requirements:			
Students must complete a 4-5 credit lab science course (in addition to the biology course required for the major)			
Students must complete 6 credits of math, statistics, and computer science coursework beyond proficiency##			
Bachelor of Arts (B.A.) Requriements:			
Second Level Language Course or demonstrated proficiency on a language placement exam  *Native or heritage speakers may request a waiver for this requirement			
6 credits at the 300-400 level in Arts, Humanities, Social Sciences or Race/Ethnic or Women's Studies, excluding courses in major and minor disciplines; not limited to Gened courses or one course per discipline rule			
Students selecting the B.A. in Social Work will need to choose one additional course from science, math, or computer science to fulfill general education requirements above			

#### **Special Notes:**

- 1. \*\*PEGNRL 192 is waived for students over the age of 25
- 2. ## Statistics courses for the BS will also count towards the 6 credits needed in the Human and Social Services minor
- 3. A 2.25 GPA in the major and grades of C or better in all major courses are required for graduation
- 4. Field Study/Practicum coursework may be taken at UW-Whitewater (SOCWORK 493) and transferred back (reverse transfer) to Southwest Wisconsin Technical College for degree completion. SOCWORK 493 is a REQUIRED course at UW-Whitewater.