

**ARTICULATION AGREEMENT  
BETWEEN  
UNIVERSITY OF WISCONSIN-STOUT  
AND  
CHIPPEWA VALLEY TECHNICAL COLLEGE**

This Agreement is entered into between **Chippewa Valley Technical College** (hereinafter sending institution), and the University of Wisconsin-Stout, Menomonie, WI (hereinafter receiving institution). This Agreement and any amendments and supplements, shall be interpreted pursuant to the guidelines set forth in the University of Wisconsin System Academic Information Series (ACIS) policy 6.2 Guidelines for Articulation Agreements between UW System Institutions and WTCS Districts as well as policy 6.0 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.

The Chippewa Valley Technical College has established an **AAS Manufacturing Engineering Technologist** (hereinafter sending program), and the receiving institution has established a B.S. **BS Technology Education Online** (hereinafter receiving program), and will facilitate credit transfer and provide a smooth transition from one related program to another. It is mutually agreed:

**I. Admission and Graduation Requirements**

- A. The receiving institution's admission and program admission requirements apply to both direct entry students and to students who transfer under this agreement.
- B. Students must fulfill the graduation requirements at both institutions to include:
  - 1. General Education, Racial & Ethnic Studies and Global Perspective requirements;
  - 2. A minimum of 32 semester credits must be earned from UW-Stout to receive a degree from UW-Stout.
- C. Students must complete the entire sending program and meet the receiving institution's admission requirements for the agreement to apply.
- D. Education majors are admitted as Pre-Education. Acceptance into the UW-Stout professional program is based upon academic and non-academic criteria determined by the School of Education.
- E. A minimum of 2.75 cumulative GPA on transferable work is required for Education majors.
- F. Admission to UW-Stout does NOT guarantee admission to the professional program in the UW-Stout School of Education. To be admitted to the professional program, the student must have met the following Benchmark I Performance Based Assessment Requirements:

1. Completed 40 semester credit hours at an accredited college with a 2.5 GPA (6 credits earned at UW-Stout)
2. 2.75 or greater cumulative GPA at UW-Stout
3. Passed a National background check – *Good for 3 years.*
4. Passed Pre-Professional Skills Test OR CORE test (effective Fall 2014) OR have acceptable ACT, SAT or GRE scores that are no more than five years old from the time you enroll in your program.
5. “C” or better in ENGL 101 & 102 and COMST 100.
6. Completed/currently enrolled in Intro to major course (“C” or better)
7. Completed/currently enrolled in EDUC 326 Foundations of Education (“C” or better)
8. Satisfactory completion of Benchmark I:
  - i. Satisfactorily completed Philosophy of Education for portfolio\*
  - ii. Satisfactorily completed resume for portfolio\*
  - iii. Satisfactory rating on Disposition Assessment by Faculty\*
  - iv. Satisfactorily completed artifacts and reflection evidences for electronic portfolio\*
  - v. Satisfactory rating on Student Interview I

\*To be completed in required course.

## **II. Transfer of Credits**

- A. The receiving institution will apply 45 of the 67-69 credits from the sending program. A total of 75 credits remain to complete the receiving program.
- B. Courses will transfer as described in the attached Program Articulation Table.
- C. Courses are specifically identified in the attached Program Articulation Table requiring grades of “C” or higher that may be used towards the degree program. Grades received less than a “C” must be repeated if student is admitted into the program based on overall admission requirements.
- D. 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.

## **III. Implementation and Review**

- A. The Provost, Dean, Program Director or designees of the parties to this agreement will implement the terms of this agreement, including identifying and incorporating any changes into subsequent agreements, assuring compliance with system policy, procedure and guidelines, and conducting a periodic review of this agreement.
- B. The University of Wisconsin-Stout and Chippewa Valley Technical College will provide academic advising to Chippewa Valley learners inquiring about UW-Stout’s programs. Learners will be connected with a UW-Stout adviser prior to transfer. UW-Stout and Chippewa Valley will share materials, catalogs, and other information to facilitate their understanding of requirements and programs. Chippewa Valley will assist UW-Stout in arranging recruitment events on its campuses.
- C. Any marketing of this agreement will be subject to the prior approval of both parties and will adhere to each institution’s standards for the use of its name and logo. Each

- institution will assume responsibility for appropriate marketing to reach its student population. Each institution may provide a link to this agreement and/or the other institution on its website, with notice to the other party.
- D. Both parties agree that failure to maintain regional accreditation will be grounds for termination of the agreement. Failure to maintain accreditation required by the specific academic program(s) referenced in this agreement will be grounds for exclusion of that program from the agreement.
  - E. This Articulation Agreement is effective on 03/01/2017 and shall remain in effect until the end date of 03/01/2022 or for five years, whichever occurs first, unless terminated or amended by either party with 90 days prior written notice.
  - F. The college and university shall work with students to resolve the transfer of courses should changes to either program occur while the agreement is in effect.
  - G. This Articulation Agreement will be reviewed by both parties beginning 09/01/2022 (within six months of the end date).
  - H. When a student enrolls at the receiving institution following this agreement, the receiving institution will encode any course waivers and substitutions.
  - I. This articulation agreement applies only to the receiving program in effect Fall 2016 until revised.

## PROGRAM ARTICULATION TABLE

	<b>Chippewa Valley Technical College</b>	<b>University of Wisconsin-Stout</b>
Program name	Manufacturing Engineering Technologist	Technology Education Online
Award Type (e.g., AAS)	AAS	BS
Credit Length	67-69	120
Describe program admission requirements (if any)		2.75 cumulative GPA

### SECTION A - General Education

Chippewa Valley Technical College			University of Wisconsin-Stout				
Course Prefix & Number	Course Name	Credits	Course Prefix & Number	Course Name	GE Area	Credits Applied	Equip Sub Wav
801-136	English Composition 1	3	ENGL 101	Composition 1	COMSK	3	Equip
801-196	Oral/Interpersonal Communications	3	COMST 100	Fundamentals of Speech	COMSK	3	Equip
804-115	College Technical Math I	5	MATH 120 <i>MATH GXX</i>	Intro to College Math I <i>Math Elective</i>	GE Selective	*4 (1)	Equip
804-116	College Technical Math II	4	MATH 121	Intro to College Math II	ARNS	4	Equip
804-189	Introductory Statistics	3	STAT 130 <i>STAT GXX</i>	Elementary Statistics <i>Statistics Elective</i>	ARNS	~2 (1)	Equip
#806-134 OR #806-245	General Chemistry  Principles of General Chemistry 1	4/5	CHEM 115  CHEM 135	General Chemistry  College Chemistry I	#ARNS	#4/5	Equip
#806-154	General Physics I	4	PHYS 211 PHYS 212	Introduction to Physics Introduction to Physics/Lab	#ARNS	#4	Equip
^809-198	Introduction to Psychology	3	PSYC 110	General Psychology	^SBSC	^3	Equip
^809-196	Introduction to Sociology	3	SOC 110	Introductory Sociology	^SBSC	^3	Equip
<b>General Education Total</b>		<b>32/33</b>	<b>Section A Subtotal</b>			<b>22</b>	

#### Special Notes, if any:

\*Three of the four credits will apply to general education selectives.

#Only one of the three courses listed will apply to the analytic reasoning and natural science general education area.

~Only two credits will apply to the analytic reasoning and natural science general education area.

^Only one of the two courses will apply to the social and behavioral sciences general education area.

### SECTION B - Major, Concentration, Emphasis, Electives or Other

*605-116 OR *442-120 AND 420-190	Engineering Electronics  Related Welding-Industrial Mechanic  Machine Tool Processes	3  2  2	*ET 204  *ETECH 203 OR *ETECH 202 <i>ETECH XXX</i>	Electricity/Electronics Fundamentals  Machining Metal Form  Welding and Casting <i>Engineering &amp; Technology Electives</i>	3    (1)	    	    
606-102	Principles of Design	2	ETECH 205	Design for Industry	^2		Equip
606-131 OR 606-161	Solid Modeling II  CAD, Basic	3	AEC 131 OR ETECH 112	Architectural Graphics  Engineering Graphics Fundamentals	3		Equip
623-107	Engineering Materials	3	ETECH 110	Materials & Manuf Processes	3		Equip
623-154	Engineering Economy	3	INMG 300 <i>ET 422</i>	Engineering Economy will sub for Research & Development	3		Sub

102-112 OR 102-188 OR #623-114	Principles of Management Project Management Industry Practicum (192 hours)	3	BUMGT 304 INMGT 365 TECED-206 OR TECED 325	Principles of Management Project Management Secondary Technlgy Teaching Pract. Technlgy for Elem Schl Children	~3 ~3 2-3	Sub
<b>@Technical Electives – 5 credits</b>						
606-130	Solid Modeling 1	3	ETECH 210	Eng Graphics using Solid Modeling	3	Sub
623-132	Manufacturing Workplace Safety	2	RC 381	Prin of Occ Risk Control/Safety	2	Sub
606-104	Geometric Dimension & Tolerancing	3	Not applicable to UW-Stout's program requirements. See Section E for credit awarded (if applicable).			
606-185	Blueprint Reading	1				
623-101	Engineering Principles	1				
623-111	Measurement for Engineering	1				
623-130	Lean Fundamentals	2				
625-110	Manufacturing & Quality Assurance	3				
623-130	Lean Fundamentals	2				
623-132	Manufacturing Workplace Safety	2				
<b>Section B Subtotal</b>						
<b>Major, Emphasis, Unrestricted Electives Total</b>		42	<b>Total College Credits Applied (sum of sections A and B)</b>		45	

**Special Notes, if any:**

- \* OR option so if only one is taken, only one may apply to degree program requirements.
- # Preferred course to take in the 3 course option as only that course may apply to these degree program requirements.
- ~ If either of these two course options are chosen, credits will not apply to these degree program requirements.
- @ Only five of the credits listed after this heading will apply to the technical electives area.
- ^ One credit missing will be made up from elective credits transferred.

**SECTION C - Remaining University of Wisconsin-Stout Requirements**

		<b>General Education</b>	
ENGL 102	Composition 2		3
	Literature Elective		3
	Creative/Performing Arts		1-3
HIST 210 OR ANTH 220	Modern World History <b>OR</b> Cultural Anthropology		3
BIO 111	Science, the Environment & Sustainability		4
EDUC 330	Multiculturalism		3
		<b>Major Studies</b>	
		<b>Professional Education Requirements</b>	
CTE 302	Principles of Career & Tech Ed		3
CTE 312	Pre-Student Teaching		1
CTE 360	Co-op Occupational Ed Programs		3
CTE 438	Course Construction		3
CTE 440	Instructional Evaluation		3
CTE 405	Method of Teaching in CTE		3
EDUC 303	Educational Psychology		3
EDUC 415	Classroom Management		2
RDGED 382	Content Area Reading		2
SPEC 430	Inclusion		3
TECED 409	Student Teaching		16
		<b>The Designed World</b>	
ETECH 371	Mechatronics		3
ETECH 204	Polymer Processes		3
AEC 172	Construction Technology		3
CMG 141	Cross Media Graphics		3
*ETECH 203 or 202 OR *ET 204	Machine Metal Form or Welding and Casting Electricity/Electronics Fundamentals		3
<b>Total Remaining UW-Stout Credits</b>			<b>75</b>

**Special Notes, if any:**

\*Depending on which OR option is chosen from section B will determine which course is left to complete.

<b>SECTION D - Summary of Total Program Credits</b>			
<b>Chippewa Valley Technical College Credits</b>		<b>University of Wisconsin-Stout Requirements</b>	
<b>General Education</b>	32/33		
<b>Major, Concentration Emphasis, Electives or Other</b>	42		
<b>Total College Credits</b>	67-69	<b>Total College Credits Applied</b>	45
		<b>Remaining credit to be taken at UW-Stout</b>	75
		<b>Total Program Credits</b>	120
<b>Special Notes, if any:</b>			

<b>SECTION E – Chippewa Valley Technical College courses transferable, but not applicable to University of Wisconsin-Stout program requirements AND Chippewa Valley Technical College courses not transferable.</b>					
606-104	Geometric Dimension & Tolerancing	3	ETECH XXX	Engineering & Technology Elective	3
606-185	Blueprint Reading	1	ETECH XXX	Engineering & Technology Elective	1
623-101	Engineering Principles	1	ET XXX	Engineering Technology Elective	1
623-111	Measurement for Engineering	1	ET XXX	Engineering Technology Elective	1
625-110	Manufacturing & Quality Assurance	3	INMGT XXX	Industrial Management Electives	3
623-130	Lean Fundamentals	2	ETECH XXX	Engineering & Technology Elective2	2
623-132	Manufacturing Workplace Safety	2	RC 381	Prin of Occ Risk Control/Safety	2
<b>Total Chippewa Valley Technical College Credits not applicable to UW-Stout requirements</b>		13			
<b>Special Notes, if any:</b>					

<b>SECTION F – Additional courses that may be taken at Chippewa Valley Technical College applicable to the program at the University of Wisconsin-Stout but not applicable to the program at Chippewa Valley Technical College</b>						
<b>NONE OF THESE COURSES ARE APPLIED TO ANY OF THE OTHER SECTIONS ABOVE.</b>						
<b>Chippewa Valley Technical College</b>			<b>University of Wisconsin-Stout</b>			
Course Prefix & Number	Course Name	Credits	Course Prefix & Number	Course Name	Credits	Area Applied
801-223	English Composition 2	3	ENGL 102	Composition 2	3	COMSK
801-204 801-243 801-239	Introduction to Literature <b>OR</b> American Literature to 1865 <b>OR</b> American Literature Since 1865	3	LIT GXX LIT GXX LIT 260	Literature Electives Literature Electives Modern American Literature	3	ARHU
801-240 815-201	Intro to Creative Writing <b>OR</b> Art Appreciation	3	ENGL 245 ARTH 222	Creative Writing Introduction to Art	3	ARHU
<b>Total additional Chippewa Valley Credits applicable to UW-Stout requirements</b>						
<b>Special Notes, if any:</b>						

**Signatures completed *April 28, 2017*. A copy of the signed agreement available upon request.**

**SIGNATURE BLOCKS**

<b>Two-Year College</b>	<b>Name</b>	<b>Signature</b>	<b>Date</b>
Vice President – Instruction	Dr. Julie Furst-Bowe		
<b>University of Wisconsin-Stout</b>	<b>Name</b>	<b>Signature</b>	<b>Date</b>
Program Director	Barbara Bauer		
Dean	Dr. Robert Salt		
Provost	Dr. Patrick Guilfoile		

Agreement contact Persons:

UW-Stout: Linda Young, [youngl@uwstout.edu](mailto:youngl@uwstout.edu), 715-232-1787  
 Barb Bauer, [bauerb@uwstout.edu](mailto:bauerb@uwstout.edu), 715-232-5493

Chippewa Valley Technical College:

Rachelle Phakitthong, [rphakitthong@cvtc.edu](mailto:rphakitthong@cvtc.edu), 715-833-6411  
 Jeff Sullivan, [jsullivan25@cvtc.edu](mailto:jsullivan25@cvtc.edu); 715-874-4608  
 Hans Mikelson, [hmikelson@cvtc.edu](mailto:hmikelson@cvtc.edu), 715-874-4638