



UNIVERSITY OF WISCONSIN  
OSHKOSH

**Articulation Agreement**

**May 2, 2022**

1. Transfer Institution: Northeast Wisconsin Technical College  
Degree: Associate of Applied Science  
Program: Career and Technical Education Instruction
2. Degree Granting Institution: University of Wisconsin Oshkosh  
Degree: Bachelor of Science in Education  
Program: Technology and Engineering Education major
3. Rationale: This agreement is being established in order to expand educational opportunities for graduates of Northeast Wisconsin Technical College and to strengthen the educational partnership between UW Oshkosh and the Wisconsin Technical College System (WTCS). The agreement also meets the workforce needs of the K12 education system.
4. Northeast Wisconsin Technical College course/credits accepted in transfer and UW Oshkosh equivalent course/credits:

<b>Northeast WI Technical College Course</b>	<b>Credits</b>	<b>UW Oshkosh Equivalent Course</b>	<b>Credits</b>
801-136 – English Composition I	3	Writing 188	3
801-196 – Oral/ Interpersonal Communication	3	Communication 111	3
806-114 – General Biology	4	Biology 105	4
806-177 - General Anatomy & Physiology	4	Biology 211	4
806-179 - Advanced Anatomy & Physiology	4	Biology 212	4
806-134 General Chemistry	4	Chemistry 101	4
806 -186 – Intro to Biochemistry	4	Chemistry 102	4
806-197 – Microbiology	4	Biology 233	4
809-159 – Abnormal Psychology	3	Psychology 303	3
809-166 – Introduction to Ethics	3	Philosophy 105	3
809-172 – Intro to Diversity Studies	3	Explore Society and Explore Ethnic Studies Elective	3
809-188 – Developmental Psychology	3	Psychology 391	3
809-195 – Economics	3	Economics 101	3
809-196 – Introduction to Sociology	3	Sociology 101	3
809-198 – Introduction to Psychology	3	Psychology 101	3
804-197 - College Algebra & Trig W Apps	5	Math 108 Pre-Calculus	5

In addition to the courses listed in the table above, a block of transfer credits will be awarded at admission into the Technology and Engineering Education major for completion of one of the Northeast Wisconsin Technical College program listed in #1 above. (See attachments for the number of block credits to be transferred.)

5. Credits from Northeast Wisconsin Technical College to transfer to UW Oshkosh: See attachments.
6. Other UW Oshkosh academic requirements that the student must satisfy:
  - Earn at least 120 credits.
  - Earn a cumulative GPA in General Education courses of 2.00 or higher.
  - Earn an overall cumulative GPA of 2.00 or higher.
  - Earn at least 30 credits at UW Oshkosh.
  - Earn at least 15 of the last 30 credits from UW Oshkosh.
  - Earn at least 30 credits from a 4-year institution.
  - Earn at least 42 credits in 300/400 level courses.

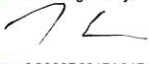
Conditions:

- The terms of this agreement apply only for the purposes of entry into the Bachelor of Science in Education degree in Technology and Engineering Education at UW Oshkosh. Students admitted to UW Oshkosh under the terms of this agreement who subsequently elect to pursue a degree and/or major other than the Bachelor of Science in Education degree in Technology and Engineering Education will find that the extended transfer of credit does not apply outside of this program.
- Students from the above-mentioned Wisconsin Technical College must have successfully completed the Associate of Applied Science program listed in #1 above (fulfilling all coursework stipulated therein) with a cumulative grade point average of at least 2.5/4.00 for consideration for transfer under the terms of this agreement. The terms of the agreement do **not** apply to students who have completed only a portion of the required course work for the Associate degree.
- CBC and GPA requirements

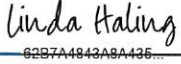
7. Effective date: Fall semester 2022

8. Review date: This agreement will be reviewed in January 2024 and updated/extended at that time. Review of the agreement will commence sooner if 15% or more Occupational Specific Technical Credits are modified from those shown in Attachment 1.

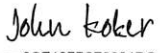
9. UW Oshkosh Signatures:

DocuSigned by:  
  
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**Joshua Morris**  
 Chair, Department of Teaching and Learning


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**Linda Haling**  
 Dean, College of Education and Human Services

5/2/2022 | 1:43 PM CDT  
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**John Koker**  
 Provost and Vice Chancellor

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**Andrew Leavitt**  
 Chancellor

5/5/2022  
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10. Northeast Wisconsin Technical College Signatures:

DocuSigned by:  
*Dr. H. Jeffrey Rafn*  
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**Dr. H. Jeffrey Rafn – President**

5/16/2022 | 9:24 AM EDT  
Date

DocuSigned by:  
*Dr. Kathryn Rogalski*  
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**Dr. Kathryn Rogalski – Vice President of Learning**

5/26/2022 | 3:53 PM CDT  
Date

DocuSigned by:  
*Dr. Colleen Simpson*  
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**Dr. Colleen Simpson – Vice President of Student Services**

5/6/2022 | 2:18 PM CDT  
Date

DocuSigned by:  
*Dr. Amy Kox*  
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**Dr. Amy Kox – Dean – Trades & Engineering Technologies**

5/9/2022 | 12:43 PM CDT  
Date

DocuSigned by:  
*Michaeline Schmit*  
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**Michaeline Schmit – Dean of General Studies**

5/9/2022 | 9:30 AM CDT  
Date

DocuSigned by:  
*Scott Anderson*  
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**Scott Anderson – Dean of Health & Sciences Education**

5/9/2022 | 12:51 PM CDT  
Date

## Attachment 1: Transfer Course Conversions – Northeast Wisconsin Technical College (Associate of Applied Science degree) to UW Oshkosh (Technology and Engineering Education major)

<b>GENERAL EDUCATION REQUIREMENTS</b>	<b>Courses/Credits required for BS at UW Oshkosh</b>	<b>CR</b>	<b>Courses/Credits Fulfilled by Fox Valley Tech</b>	<b>CR</b>	<b>Courses/Credits still to be completed at UW Oshkosh</b>	<b>CR</b>
Quest Writing	WRT 188	3	801-195 Written Communication	3		
Quest Speaking	Communication 111	3	801-196 Oral/ Interpersonal Communication	3		
Explore Nature: Math (XM)	Math 109/PBIS 189	3	10-804-197 College Algebra & Trig W Apps	5		
Explore Nature: Laboratory Science (XL)	2 courses with a lab	8	806-114 General Biology	4	1 course designated XL with a lab	4
Explore: Culture (XC)	3 courses from at least 2 departments	9	809-166 – Introduction to Ethics	3	3 courses from at least 2 departments	6
Explore: Society (XS)	3 courses from at least 2 departments	9	809-198 Intro to Psychology	3	2 courses designated XS	6
Ethnic Studies (ES)/ Global Citizenship (GC)	1 course designated ES; 1 course designated GC*	0-6			1 course designated GC*	
Connect: Advanced Writing (XK)	WRT 287	3			WRT 287	3
<b>Total # of Credits for General Education and Degree Requirements:</b>		<b>38-41</b>		<b>21</b>	<b>(A minimum of 38 USP credits is required.)</b>	<b>19</b>

\*For 2016-2017 school year, any course identified in TIS as holding the NW designator will fulfill the new GC requirement.

<b>REQUIREMENTS FOR THE BS Tech and Engineering Ed Major</b>						
			410-110 Intro to Carpentry	1		
			410-104 Floor Framing Systems	3		
			442-301 Material Cutting Applications	1		
			606-160 Solidworks Fundamentals	1		
			620-144 Basic Mechanics	1		
			442-348 Gas Metal Arc Welding 1	1		
			442-356 Gas Metal Arc Welding 2	2		
			442-358 Gas Metal Arc Welding 3	2		
			420-363 CNC Milling & G-Code	2		
			606-106 Solidworks Intermediate	2		
			420-364 G-Code and Cam	2		
			660-104 DC1: Introduction	1		
			620-100 Fluids 1: Basic Pneumatics	1		
			614-110 CAD Intro	2		
			602-101 Automotive Service Operations	1		

			412-125 Transportation Service Operations	1		
			449-112 OSHA	1		
			606-216 Solidworks Advanced	2		
			607-105 Autocad & Civil 3D	2		
			412-153 Intro to Electrical Systems	1		
			664-100 Automation 1: Control Logic	1		
			664-101 Automation 2: Motor Control	1		
			412-170 Welding Transportation 1	1		
			480-101 Energy – Intro to Renew & Sustain	4		
			522-100 Career & Technical Education Internship	3		
			522-106 EDU: Child & Adolescent Development	3		
			522-107 EDU: Overview of Special Education	3		
<b>Total Credits Required:</b>	<b>(A minimum of 120 credits is required.)</b>	<b>120</b>	<b>Total Credits Transferred:</b>	<b>(46 + Gen Ed's)</b>	<b>Credits to Take at UWO:</b>	<b>60</b>

Specific Northeast Wisconsin Technical College content courses accepted for transfer to UW Oshkosh as Secondary Education courses for the Technology and Engineering Education Major.

#### Sec Ed 101: Technology Education: Construction

- 10-410-110 Intro to Carpentry (1 cr)
- 10-410-104 Floor Framing Systems (3 cr)
- 10-614-110 CAD Intro (2 cr)
- 10-449-112 OSHA (1 cr)
- 10-607-105 AutoCAD & Civil 3D (2 cr)

#### Sec. Ed 102: Technology Education: Transportation

- 10-602-101 Automotive Service Operations (1 cr)
- 10-602-104 Brake Systems (3 cr)
- 10-602-102 Auto Electrical & Elect Syst 1 (1cr)
- 10-412-125 Transportation Service Operations (1 cr)
- 10-412-153 Intro to electrical Systems (1 cr)
- 10-412-170 Welding Transportation 1 (1 cr)

#### Sec. Ed 103: Technology Education: Engineering / Manufacturing

- 10-442-301 Material Cutting applications (1 cr)
- 10-606-160 Solidworks Fundamentals (1 cr)
- 10-606-106 Solidworks Intermediate (2 cr)
- 10-606-216 Solidworks Advanced (2 cr)
- 10-620-144 Basic Mechanics (1 cr)
- 10-442-348 Gas Metal Arc Welding 1 (1cr)

- 10-442-356 Gas Metal Arc Welding 2 (2cr)
- 10-442-358 Gas Metal Arc Welding 3 (2 cr)
- 10-660-104 DC1: Introduction (1 cr)
- 10-620-100 Fluids 1: Basic Pneumatics (1 cr)
- 10-664-100 Automation 1: Control Logic (1 cr)
- 10-664-101 Automation 2: Motor control (1 cr)

