



**Articulation Agreement**  
**University of Wisconsin (UW) – Oshkosh**  
**Moraine Park Technical College (MPTC)**



**MPTC Degree:** Associate of Applied Science (A.A.S.) in IT Web Development & Design Specialist

**UWO Degree:** Bachelor of Science (B.S.) or Bachelor of Arts (B.A.) in Interactive Web Management

**Effective Date:** July 1, 2023

**Next Review Date:** July 1, 2026

**Revision History:**

New Agreement

Revised Agreement

**Agreement Description and Rationale:**

This articulation agreement has been established to expand educational opportunities for students who complete the IT Web Development & Design Specialist program at Moraine Park Technical College by providing an efficient transfer to earn a Bachelor of Science or Bachelor of Arts in Interactive Web Management at UW-Oshkosh.

The agreement demonstrates the curricular alignment of the two programs, thus enabling current associate degree holders, new students, and returning students to maximize their educational experiences and decrease redundancy in courses taken. This reduces time and expense, which are often barriers to earning a bachelor's degree.

**Admission Requirements/Conditions Specific to this Agreement:**

Transfer students from Moraine Park Technical College admitted under this agreement only if they a) have successfully completed the A.A.S. in IT Web Development & Design Specialist program, fulfilling all coursework stipulated therein, with a cumulative grade point average of at least 2.5/4.0; b) meet the standard admission requirements for UW-Oshkosh; and c) enroll in the B.S. or B.A. degree program with a major in Interactive Web Management.

**Articulation Transfer Agreement Terms:**

The terms of this agreement apply to Moraine Park Technical College students who complete the A.A.S. in IT Web Development & Design Specialist ; meet the general admission requirements set forth by UW-Oshkosh; and enroll in the Bachelor of Science or Bachelor of Arts in Interactive Web Management.

Students admitted to UW Oshkosh under the terms of this agreement who subsequently elect to pursue a degree and/or major other than the B.S./B.A. in Interactive Web Management-will find that the extended transfer of credit does not apply outside of this program.

A transfer course/credit articulation table illustrating the list of courses the student must complete to earn the B.S./B.A. in Interactive Web Management at UW-Oshkosh fulfilled at Moraine Park Technical College and those that must be taken at UW-Oshkosh, may be found in Appendix A.

Students must meet the following requirements to earn the B.S./B.A. degree in Interactive Web Management- at UW-Oshkosh:

- A minimum cumulative GPA of 2.000
- Satisfactory completion of the major and degree requirements listed in Appendix A
- A minimum of 21 credits of 300/400 level courses in residence at UW-Oshkosh
- A minimum of 30 credits in residence at UW-Oshkosh

Additional coursework completed at Moraine Park Technical College may be transferable to satisfy UW-Oshkosh general education or breadth requirements. These are searchable via the UW-Oshkosh link on the Transferology website at [www.transferology.com/school/uwosh](http://www.transferology.com/school/uwosh).

**Approved by:**

**University of Wisconsin Oshkosh**

*Anne Stevens*

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Anne Stevens  
Dean, College of Letters and Science

**Jun 7, 2023**

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Date

*John Koker*

[John Koker \(Jun 7, 2023 12:50 CDT\)](#)

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John Koker  
Provost and Vice Chancellor

**Jun 7, 2023**

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Date

*Andrew Leavitt*

[Andrew Leavitt \(Jun 7, 2023 13:39 CDT\)](#)

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Andrew Leavitt  
Chancellor

**Jun 7, 2023**

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Date

**Moraine Park Technical College**

*Bobbi Fields*

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Bobbi Fields  
Dean of Applied Technology and Trades

**Jun 5, 2023**

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Date

*James V. Eden*

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James Eden  
Vice President – Teaching and Learning

**Jun 6, 2023**

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Date

*Bonnie Baerwald*

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Bonnie Baerwald  
President

**Jun 6, 2023**

**Appendix A**  
**University of Wisconsin (UW) – Oshkosh**  
**Moraine Park Technical College (MPTC)**

**MPTC Degree:** Associate of Applied Science ( A.A.S.) in IT Web Development & Design Specialist

**UWO Degree:** Bachelor of Science (B.S.) or Bachelor of Arts (B.A.) in Interactive Web Management

Effective Date: 06/2023       Table accompanies new agreement       Revised table for existing agreement

Transfer Course/Credit Articulation Tables:

MPTC AAS in IT Web Development & Design Specialist Transferable Equivalent Courses				UWO B.S./B.A. in Interactive Web Management All Program Course Requirements			
Table 1: General Education / Breadth Requirements							
Course Prefix + #	Course Title	Gen Ed Area	Transfer Credits	Course Prefix + #	Course Title	Gen Ed Area	Remaining Credits
<b>USP – University Studies Program</b>							
				USP 200	Transition Year Experience	Quest	pass/fail
801-136	English Composition 1	Comm.	3	WRT 188	First-Year College Writing	Writing	
801-196	Oral & Interpersonal Communication	Comm. Elective <sup>1</sup>	3	COMM 111	Introduction to Public Speaking	Speaking	
801-198	Speech						
804-189	Introductory Statistics	Math Elective <sup>1</sup>	3	MATH 189	PBIS Statistics (XM)	Explore: Math (XM)	
804-195	College Algebra with Applications			MATH 104	College Algebra (XM)		
804-196	Trigonometry with Applications			MATH 106	Trigonometry (XM)		
					Explore: Lab Science, 2 courses	Explore: Science (XL)	8
809-198	Intro to Psychology	Behavioral Science Elective	3	PSYCH 101	General Psychology (XS)	Explore: Society (XS)	3
809-199	Psychology of Human Relations			PSYCH 8	Psychology Elective (XS)		
809-196	Introduction to Sociology	2 Social Science Electives <sup>2</sup>	6	SOC 101	Intro to Sociology (XS)(ES)		
809-172	Intro to Diversity Studies			SOC 13	Sociology Elective (XS)(ES)		
809-122	Intro to American Government			POLI SCI 105	Am. Govt. & Politics (XS)		
809-195	Economics			ECON 101	General Economics (XS)		
				<i>Six (6) of the twelve (12) total required Explore Culture will be met with Journalism courses in Table 2.</i>		Explore Culture (XC)	6
				Ethnic Studies <i>This may overlap with an (XS) or (XC) course transferred to or taken at UWO.</i>		Ethnic Studies (ES)	0-3
				Global Citizenship <i>Can be met by overlap with an (XC) course taken at UWO.</i>		Global Citizenship (GC)	0
				WRT 287	Advanced Writing (XK)	Connect	3

<sup>1,2</sup> See the notes section at the end of the articulation tables.

Table 1a: Additional Degree-Specific Requirements							
Specific Requirements for B.S. Degree			Course Prefix + #	Course Title	Gen Ed Area	Remaining Credits	
includes general education credits from			English literature course (XC)		Humanities <sup>3</sup>	See Table A	
			History course (XS)		Social Sci <sup>4</sup>	3	
			Table 1	18	One higher-level Math course	Math <sup>5</sup>	3
			Table 2	12	Two additional Natural Science courses	Natural Sci <sup>6</sup>	6-8
<b>General Education Credits to Transfer</b>			<b>30</b>	<b>Remaining General Education Credits for B.S.</b>		<b>32-34</b>	

<sup>3, 4, 5, 6</sup> See the notes section at the end of the articulation tables.

- OR -

Table 1b: Additional Degree-Specific Requirements						
Specific Requirements for B.A. Degree			Course Prefix + #	Course Title	Gen Ed Area	Remaining Credits
includes general education credits from			French, German, Spanish, Japanese or American Sign Language: achieve 4th semester-level competency. <i>Students with prior experience may show competency via UW-System placement test.</i>		Global Language	9-14
			English literature course (XC)		Humanities <sup>7</sup>	See Table A
			Table 1	18		Fine art course (XC)
			Table 2	12	History course (XS)	Social Sci <sup>8</sup>
<b>General Education Credits to Transfer</b>			<b>30</b>	<b>Remaining General Education Credits for B.A.</b>		<b>32-37</b>

<sup>7, 8</sup> See the notes section at the end of the articulation tables.

Table 2: Major Program Requirements							
Course Prefix + #	Course Title	Area	Transfer Credits	Course Prefix + #	Course Title	Area	Remaining Credits
<b>Core Courses</b>							
				Introductory	BUS 198 Intro to Business (XS)	BUS	3
150-107	IT Fundamentals 1	IT	3		INFO SYS 151 Creating the Digital Future	IS	
					JOURNAL 221 Writing for the Media	JRNL	3
152-113	Web Programming Technologies	IT	3	Technical	COMP SCI 125 World Wide Web Site Development	CS	
152-121	Object-Oriented Programming	IT	3		COMP SCI 142 Introduction to Computer Science & Programming	CS	
					INFO SYS 311 Essentials of Information Systems	IS	3
152-112	Web Coding Technologies	IT	3		INFO SYS 350 E-Commerce Technology Management	IS	
				Business	INFO SYS 352 Technology Innovation	IS	3
					MARKET 371 Essentials of Marketing	MKT	3
152-124	e-Commerce: Designing & Marketing Web Sites	IT	3		MARKET 363 Digital Marketing	MKT	

			Media	COMP SCI 247 Introduction to Usability	CS	3
				JOURNAL 340 Digital & Social Media Strategy	JRNL	3
				JOURNAL 440 Digital & Social Media Applied	JRNL	3
152-106 Web Site Design	IT	3	Journalism/CS Electives	COMP SCI 1 Computer Sci Elective	CS	
152-118 Database-Driven Web Site	IT	3		COMP SCI 1 Computer Sci Elective	CS	
152-172 Web Site Security	IT	3		COMP SCI 1 Computer Sci Elective	CS	
152-107 Graphics for the Web	IT	2		JOURNAL 199 Journalism Elective	JRNL	
152-117 Emerging Web Technologies & Trends	IT	1		JOURNAL 199 Journalism Elective		
201-112 Design Fundamentals	IT	3		JOURNAL 199 Journalism Elective	JRNL	
			Upper-level Electives (300s or 400s):		JRNL and/or CS	9
			<ul style="list-style-type: none"> <li>• Journalism or Computer Science (choice 1)</li> <li>• Journalism or Computer Science (choice 2)</li> <li>• Journalism or Computer Science (choice 3)</li> </ul>			
			Choose one:		BUS CS or JRNL	1-3
			<ul style="list-style-type: none"> <li>• BUS 340 Business Internship</li> <li>• COMP SCI 399 Internship in Computer Science</li> <li>• JOURNAL 427 Professional Journalism Internship</li> </ul>			
			BUS 488 IWM Portfolio Seminar		BUS	1
<b>Program Transfer Credits</b>		<b>30</b>	<b>Major Program Credits Remaining</b>			<b>35-38</b>
<b>Other MPTC IT Web Development &amp; Design Specialist Courses</b>						
103-159 Computer Literacy	GEN ED		Non-transferable courses			
809-101 College 101						
152-114 CSS Technologies	IT	3	COMP SCI 1 Elective Credit Bundle = 12 credits			
152-115 Design/Implementation/Maintenance Workflow	IT	3	Lower level elective transfer credits apply as General Education credits toward the 120-credit minimum for earning a bachelor degree.			
152-116 Content Management Systems	IT	3				
152-120 Web and Mobile Internship	IT	3				
<b>Elective Transfer Credits</b>		<b>12</b>	<b>Total Credits to Be Taken at UWO for B.S.</b>			<b>67-69</b>
<b>Total Transfer Credits</b>		<b>60</b>	<b>Total Credits to Be Taken at UWO for B.A.</b>			<b>67-72</b>

**Important:** The totals shown are estimates. The exact number of credits needed will depend on the specific choices made in USP and Major courses.

Transfer students are encouraged to consult with the UW Oshkosh Transfer Admissions Counselor ([transfer@uwosh.edu](mailto:transfer@uwosh.edu)) for pre-advising regarding the transfer process and course selection.

## Notes:

- <sup>1</sup> Other communication & math choices are available to take at MPTC. The courses listed in Table 1 are the only courses that will transfer to satisfy UWO USP requirements. Statistics is a required course for the Public Relations major.
- <sup>2</sup> This MPTC program includes two Social Science electives, and there are other choices available. Selecting from the recommended courses listed above will provide the most efficient credit transfer.
- <sup>3</sup> Specifics for the B.S. Humanities requirement above, including Explore Culture (XC) from USP:
  - One English Literature course
  - One courses from at least two of the following areas: a) Fine Art (Art/Music/ Theatre) b) Philosophy or Global Religions c) Global Language - ½ can be met by transfer course #104-136 as PHIL 1 (see note 11)
  - One additional Humanities course (from any area) be met by required course JOURNAL 141
- <sup>4</sup> Specifics for the B.S. Social Science requirement above, including Explore Society (XS) from USP:
  - At least one history course
  - At least one non-history course
  - Two additional Social Science courses (from any area)
- <sup>5</sup> B.S. degree requires one additional and higher-level Mathematics course. See program advisor for options.
- <sup>6</sup> Specifics for B.S. Natural Science (NS) requirements above, including Explore Lab Science (XL) from USP:
  - Two sequential courses from the same department
  - One course from a second department
  - One additional course: choose a) from a third department, b) an advanced course in the first or second department, or c) an additional higher-level math course
- <sup>7</sup> Specifics for the B.A. Humanities requirement above, including Explore Culture (XC) from USP:
  - One English Literature course
  - One Fine Art course
  - One Philosophy or Global Religions course can be met by transfer course #104-136 as PHIL 1 (see note 11)
  - One additional course, which could be lower-level language course could also be met by req. JOURNAL 141
- <sup>8</sup> Specifics for the B.A. Social Science requirement above, including Explore Society (XS) from USP:
  - One history course
  - One non-history course
  - Two additional courses from any department
- <sup>9</sup> 102-120 Principles of Management, which is a required course for this MPTC program, will transfer, only as a part of this agreement, to UWO as MHR 351 Essentials of Organizational Behavior. The credits will be applied to the general education elective total.
- <sup>10</sup> 104-136 Leadership & Ethics in the Digital Age, which is a required course for this MPTC program, will transfer, only as a part of this agreement, to UWO as a Philosophy elective and USP (XC) course.

This pre-advising agreement can be viewed online at [uwosh.edu/admissions/how-to-apply/transfer/transfer-agreements](http://uwosh.edu/admissions/how-to-apply/transfer/transfer-agreements).

Questions regarding this agreement may be directed to:

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