Transfer Agreement

Between

University of Wisconsin-Stevens Point, Department of Computing and New Media Technologies And

Northcentral Technical College Associate Degree Program in IT – Web Designer

Program to Program Articulation Agreement

Rationale:

The main purpose of this agreement is to provide a smooth transfer of credit from a relevant Northcentral Technical College (NTC) two-year Associate Degree in IT – Web Designer to a four-year Bachelor of Science in Web Development degree at University of Wisconsin-Stevens Point (UWSP).

The NTC two-year curriculum, in providing students with solid foundational technical skills and project experiences in software development, corresponds appropriately with UW-Stevens Point foundational curriculum in web development.

The following equivalent credits will be awarded to NTC students upon entry to the UWSP College of Letters and Science, Web Development (major).

Terms of the Agreement:

Effective date of the agreement: January 1, 2024

Date the agreement will be reviewed/updated: January 1, 2029

- 1. The acceptance of credits applies only to this Program-to-Program articulation.
- 2. For acceptance of equivalent courses, NTC courses must have been completed within the last 5 years. Beyond this period, course equivalents will be assessed on an individual basis.
- 3. This agreement is subject to review if either NTC or UWSP undergoes curriculum revision OR within five years of the origination of this agreement, whichever occurs earlier.

Table 1: Articulated Relevant IT Web Designer / Web Development Courses and Credit Transfer Equivalency:

General Education Courses

NTC			UWSP		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-804-189	Introductory Statistics	3	MATH 255	Elementary Statistical Methods (GEP: QL)	3
10-801-195 10-801-136	Written Communication OR English Composition 1	3	ENGL 101	Academic Reading and Writing (GEP: WC)	3
10-801-196	Oral/Interpersonal Communications	3	COMM 180	Fnds Workplace Communication (GEP: CT)	3
10-809-199 10-809-198	Psychology of Human Relations <u>OR</u> Intro to Psychology	3	SS 1XX PSYC 110	SS 100-Level Elective Introduction to Psychology (GEP: SS)	3
10-809-166	Intro to Ethics: Theory & App	3	PHIL 101	Intro to Ethics in Society (GEP: HU)	3
10-804-133	Math & Logic	3		No degree credit	0
10-890-165	College 101	1	ELEC 1XX	ELEC 100-Level Elective	1

19

Total general education credits earned:

Total general education credits accepted:

Occupational Courses

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Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-152-551	Web Design 1A	1		Web Design and Development I	4
10-152-552	Web Design 1B	1	CNMT 210		
10-152-553	Web Design 1C	1	CNMT 210 Web Design and Development I		"
10-152-561	Client-Side Web Development 1 A	1			
10-152-531	Data Concepts A	1			
10-152-532	Data Concepts B	1	CIS 2XXT	Elective	3
10-152-533	Data Concepts C	1			
10-152-501	Programming Concepts A	1		Introduction to Computing and	3
10-152-502	Programming Concepts B	1	CNMT 101	Programming	
10-152-503	Programming Concepts C	1			
10-152-524	User Experience Design A	1			puters 4
10-152-525	User Experience Design B	1			
10-152-526	User Experience Design C	1	WD 100	Innovation for People and Computers	
10-152-500	IT Development & Design Fundamentals	1			
10-152-224	Web Branding & Marketing Technical Support	3	WD 2XXT	Elective	3
10-152-232	Vector Graphics & Animation for Web & Mobile	3	WD 2XXT	Elective	3
10-152-391	Collaborative Application Development	3			
10-152-393	Application Development Capstone Project	1	CNMT 310 Production Programming	4	
10-152-393	Application Development Capstone Project	2	CNMT 3XXT	Elective	2
10-152-231	Raster Graphics & Layout for Web & Mobile	3	WD 200	Introduction to Computer Graphics	3
10-152-554	Web Design 2 A	1		Elective	3
10-152-555	Web Design 2 B	1	WD 2XXT		
10-152-556	Web Design 2 C	1	-		
10-152-225	Content Creation and Management Systems	3	WD 346	Advanced Topics in Web Dev.	3
10-152-562	Client-Side Web Development 1 B	1	WD 211	Web Design and Development II	4
10-152-563	Client-Side Web Development 1 C	1			
10-152-564	Client-Side Web Development 2 A	1			
10-152-565	Client-Side Web Development 2 B	1			
10-152-566	Client-Side Web Development 2 C	1	WD 2XXT	Elective	1
10-152-213	Web Design 3	3	WD 2XXT	Elective	3
10-152-567	Open-Source Web Development A	1	CNMT 2XXT	Elective	3
10-152-568	Open-Source Web Development B	1			
10-152-569	Open-Source Web Development C	1			
	Total occupational course credits			Total occupational course credits	

Total occupational course credits earned:

Total credits required for graduation:

Total transferable credits:

46

Total occupational course credits accepted:

46

Total credits required for graduation:

65

Total credits accepted at UWSP: 62

Table 2: Required courses to complete Bachelor of Science degree in Web Development

Course No.	Course Title	Credits			
Courses in the major:					
CNMT 110	NMT 110 Object-Oriented Programming				
CNMT 410	NMT 410 Professional IT Communication				
CNMT 479	NMT 479 Applied Development Project Preparation				
CNMT 480	T 480 Applied Development Project				
PSYC 110	YC 110 Introduction to Psychology				
WD 201	201 Interaction Design				
WD 302	302 User Interface Design and Development				
WD 310	310 Evaluation of User Interfaces				
Complete one of:					
WD 320	320 Human Information Processing				
PSYC 320	Social Psychology				
PSYC 330	Perception				
PSYC 331	331 Cognitive Psychology				
Electives	At least 3 credits of CIS, CNMT, or WD courses numbered 345 and above.	3			
Total for major: *		30-34 **			
GEP courses:					
ENGL 202	202 Academic Writing and Research				
WLN	GEP: Wellness				
GEP	GEP ART and NSC and HP				
GEP	Human Cultures and the Sciences	6-9			
GEP	Social and Environmental Responsibility	0-9			
Total UWSP Credits: ***					
Total NTC and UWSP Credits: ****					

Notes

^{*} Up to one credit in 300/400-level courses is required in addition to WD major courses to satisfy university upper-level credit graduation requirement.

^{**} At least half of the credits in the major (31 out of 62) must be earned at UWSP.

^{***} Exact number of credits depends on course selection.

^{**** 120} credits required for graduation.