

ARTICULATION WITH WEBER STATE

WSU will award credit for many classes taken at OWATC. Below is a list of classes with articulation agreements in place. Other classes that do not appear on this list may also be awarded credit. Check with your instructor or the Enrollment Office for more information: 801-627-8300.

OWATC COURSE			WSU MAJOR & COURSE (CREDITS)		
Automotive Technician	AUTO 1320	G1 - General Technician	Automotive Technology	AUSV 1021	Automotive Braking Systems
				AUSV 1022	Steering, Suspension Systems
				AUSV 1120	Automotive Engine Mechanical
				AUSV 1320	Automotive Electronics, Electrical
	AUTO 1100 AUTO 1200	Automotive Basic Skills Tools and Equipment		AUSV 1000	Intro to Automobile Service
	AUTO 1500	A4 - Suspension & Steering		AUSV 1025	Steering & Suspension Systems 2
	AUTO 1520	A5 - Brakes		AUSV 1023	Automotive Braking Systems 2
	AUTO 1540	A1 - Engine Repair		AUSV 1124	Automotive Engines 2
	AUTO 1560	A6 - Electrical/Electronic Systems		AUSV 1323	Automotive Electronics 2
				AUSV 2120	Automotive Electrical and Body Control Systems
AUTO 1410	Automotive Technician Externship/Internship	AUSV 2860		Cooperative Practicum	
MATH 1000	Math I	AUSV 1300		Technical Mathematics	
Business	BTEC 1210	Introduction to Sales	Professional Sales	PS 1143	Fundamental Selling Techniques
	BTEC 1230	Sales Techniques		PS 1303	Sales Channels
	BTEC 1220	Introduction to Marketing			
	BTEC 1250	Social Media Marketing			
	BTEC 1450	Critical Workplace Skills		PS 1403	Introduction to Customer Care
	BTEC 1400	Customer Service			
	BTEC 1800	MS Word	Network Technology & Business Multimedia	NTM 1701	Document Creation
	BTEC 1820	MS Excel		NTM 1703	Data Visualization & Presentation
	BTEC 1840	MS Power Point		NTM 2080	Database Applications
	BTEC 1850	MS Access			
Computer Graphic Designer	WWSK 1200	Computer Literacy		NTM 1700	Intro to Computer Applications
	MDTC 1025	Adobe Photoshop I		NTM 2533	Image Editing Solutions

OWATC COURSE			WSU MAJOR & COURSE (CREDITS)		
Computer-Aided Design	CADT 1010	Introduction to Engineering & Technical Design	Design Engineering Technology	DET 1010	Introduction to Engineering & Technical Design (3)
	CADT 2110 CADT 2160	3D Parametric Solid Modeling Production Drafting GD&T		DET 1160	Geometric Dimensioning & Tolerancing Using 3D CAD (3)
	CADT 2140	Machine Design		DET 2460	Product Design Fundamentals (3)
	CADT 1040	Intro to Residential Architecture		DET 1040	Intro to Residential Architecture (3)
	CADT 2340 CADT 2350	Residential Architectural Design Architectural Standards		DET 1350	Residential Design (3)
	CADT 2520 CADT 2530	Commercial Standards Introduction to BIM		DET 2000	Introduction to Commercial Architecture & BIM (3)
	CADT 2540 CADT 2510 <i>or</i> CADT 2550	Structural Steel Detailing Structural Design I <i>or</i> Structural Design II		DET 2660	Structural Design & Detailing (3)
Clinical Lab Assistant	CLAB1000	Clinical Laboratory Assistant	Medical Laboratory Science	MLS 1113	Introduction to Medical Laboratory Practices (3)
Machining	MACH 1100	Intro to Machining	Manufacturing Engineering Technology	MFET 1210/L	Machining Principles I Lecture + Lab (3)
	MACH 1400	Lathe Operation			
	MACH 1502	Mill Operations I			
Math	MATH 0950	Math 0950	Math	MATH ND0950	Pre-Algebra (3)
	MATH 0990	Math 0990		MATH ND0960	First Course in Algebra (3)
	MATH 1010	Math 1010		MATH 1010	Intermediate Algebra (4)
Practical Nursing	Students who complete the OWATC Practical Nursing program and are admitted to WSU's Registered Nurse program receive full credit from WSU for the first year of WSU's Registered Nurse program.				
Software Development	PROG 2830	Java Programming I	Computer Science	CS 1400	Fundamentals of Programming (4)
	PROG 2810	C++ Programming I		CS 1410	Object-Oriented Programming (4)
Welding	Welder Production Certificate <i>or</i>		Manufacturing Engineering Technology	MFET 2670/L	GMA, FCA, GTA Welding (3)
	WELD 1400	Gas Metal Arc Welding I			
	WELD 1500	Flux-cored Arc Welding I			
	WELD 1600	Gas Tungsten Arc Welding I			
	WELD 1610	Gas Tungsten Arc Welding II			
	WELD 1620	Gas Tungsten Arc Welding III			

Note: WSU accepts articulated courses from the tech college for credit for up to 5 years after the course is completed.

To view the signed articulation agreements, visit www.wfnpathways.org/agreements.shtml