



Dean: \_\_\_\_\_  
Cynthia Risan

Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18
AM-195, Advanced Mechanic Studies III																	
AM-223, Hybrid Service Technology																	
AM-224, Comfort Systems																	
AM-228, Service Shop Management																	
AM-235, Power Transmission Systems																	
AM-243, Fuel & Emission Control Systems																	
AM-244, Advanced Electrical Systems																	
AM-245, Automatic Transmission Systems																	
AM-280, Auto Mechanics/CWE																	
CDT-102, Sketching & Problem Solving																	
CDT-103, Computer-Aided Drafting I																	
CDT-108A, Introduction to SolidWorks																	
CDT-223, Inventor Fundamentals																	
CDT-224, Professional Web Design																	
CDT-225, Advanced SolidWorks																	
EET-112, Electronic Test Equipment & Soldering																	
EET-127, Semiconductor Circuits I																	
EET-137, Electrical Fundamentals I																	
EET-139, Principles of Troubleshooting I																	
EET-141, Electrical Fundamentals II																	
EET-142, Electrical Fundamentals III																	
EET-157, Digital Logic I																	
EET-215, Electromechanical Systems I																	
EET-227, Semiconductor Circuits II																	
EET-230, Laser & Fiber Optics																	
EET-239, Principles of Troubleshooting II																	
EET-250, Linear Circuits																	
EET-252, Control Systems																	
EET-254, Introduction to Microcontrollers																	
EET-257, Digital Logic II																	
ESH-100, Environmental Regulations																	
ESH-101, Hazardous Waste Management																	
IMT-104, Reading Schematics and Symbols																	
IMT-108, Rigging and Lifting																	
IMT-110, Preventative Maintenance																	
IMT-120, Industrial Machinery I																	

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Course	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18
WLD-115, Gas Tungsten Arc Welding (GTAW)								X		X		X			X		X
WLD-115A, Gas Tungsten Arc Welding (GTAW)								X		X		X			X		X
WLD-115B, Gas Tungsten Arc Welding (GTAW)								X		X		X			X		X
WLD-150, Welding Processes								X		X		X			X		X
WLD-200, Welders' Print Reading II	X							X		X		X			X		X
WLD-203, Blacksmithing & Traditional Iron Working II																X	
WLD-210, Pipe Welding								X		X		X			X		X
WLD-211, Advanced SMAW								X		X		X			X		X
WLD-212, SMAW Pipe Welding								X		X		X			X		X
WLD-213, Advanced GMAW/FCAW								X		X		X			X		X
WLD-215, Advanced GTAW								X		X		X			X		X
WLD-230, CNC Press Brake			X					X		X		X			X		X
WLD-250, Welding Fabrication I / Beginning Project								X		X		X			X		X
WLD-251, Welding Fabrication II / Intermediate Project								X		X		X			X		X
WLD-252, Welding Fabrication III / Advanced Project								X		X		X			X		X
WLD-261, Welding Special Projects								X		X		X			X		X
WLD-270, AWS Certified Welding Inspect								X		X		X			X		X
WLD-280, Welding Technology/CWE	X							X		X		X			X		X
Willamette Columbia Workforce Collaborative	X	X						X		X		X			X		X
Contracted Manufacturing Courses	X	X	X					X		X		X			X		X
Participate in Discussions, RE: Manufacturing Training	X	X	X					X		X		X			X		X
Industry Solution Package Development in Manufacturing	X	X	X					X		X		X			X		X

*John Phelps*