

Regional Career Pathway Agreement

Area of Study: Skilled & Technical Sciences Edu.		Effective Dates: July 1, 2018 – June 30, 2020
Region: Wasatch Front North Region	District: Davis	College/Institution: Weber State University
Contact Person: Emily Okerlund	Ph.#: (801) 698-1513	Program: Drafting/CAD
E-mail: eokerlund@wsd.net	Date: 5/9/18	Name of Degree: AAS Degree Design Engineering Tech.

Assurances: This agreement is in effect only when all criteria and conditions of the Career Pathways Program & student have been met. Selection criteria must be met for acceptance into each postsecondary program. Program requirements from either partner may change without notice.

- A. A seamless transition from secondary to postsecondary education and training exists.
- B. Students will be accepted into the postsecondary portion of the program according to application criteria.
- C. Postsecondary institutions accept the transfer of articulated secondary level concurrent credits awarded to high school students.
- D. Dual and concurrent enrollment and other credit transfer options are well defined between secondary and postsecondary partners.
- E. Compliance with approved Board policies.

Outcomes:

Secondary- Career pathway students have career goals designated on SEOP, are earning concurrent college credit while in high school, will achieve a State competency certificate, and are completing high school graduation requirements.

Postsecondary- Career pathway students pursuing the above program will earn an A.S. / A.A.S. degree.

Signatures: Davis School District	Weber State University
Representative Name Jay Welk	Representative Name <i>George Corbett</i>
Representative Signature <i>Jay Welk</i>	Representative Signature <i>[Signature]</i>

CIP Code	School District	H.S. Credit	Course #	University	Credits
6020013070	CE English	1.00	ENGL 1010	Intro to Writing	3
6010013020	CE Communications	1.00	COMM 2110	Intro to Interpersonal & Small Group Communication	3
32020013216	Business Office Specialist	1.00	WEB 1700	Introduction to Microcomputer Applications	3
8030013012	CE Chemistry	1.00	CHEM 1110	Elementary Chemistry	5
38010013300	Intro to Engineering Design - PLTW	.50	DET 1010	Intro to Engineering & Technical Design	3
38010013052	CAD Mechanical Design 2	.50	DET 1010	Intro to Engineering & Technical Design	3
38010013041	CAD Architectural Design I	.50	DET 1040	Introduction to Residential Architecture	3
38010013300	Intro to Engineering Design – PLTW	.50	DET 1160	Geometric Dimensioning & Tolerancing using 3D CAD	3
38010013053	CAD Mechanical Design 3	.50	DET 1160	Geometric Dimensioning & Tolerancing using 3D CAD	3

38010013042	CAD Architectural Design 2	.50	DET 1350	Residential Architectural Design	3
38010013330	Civil Engineering and Architecture PLTW	1.00	DET 1350	Residential Architectural Design and	3
			DET 2000	Introduction to Commercial Architecture	3
38010013053	CAD Architectural Design 3	.50	DET 2000	Intro to Commercial Architecture & BIM	3
38010013390	Engineering Design & Dev. PLTW	1.00	DET 2460	Design Fundamentals Using 3D CAD	3
38010013021 38010013320	Electronics I or Digital Electronics PLTW	.50	EET 1110	Basic Electronics (<i>Technical Elective</i>)	2
40080013010	Carpentry I	.50	CMT 1210	Residential Construction Materials & Methods (<i>Technical Elective</i>)	3

Note: Some classes and/or concurrent classes may not be available in your particular high school. See your individual school for specific program offering.