

High School Articulation

Power Technical Early College

Articulated Courses for Pikes Peak Community College

Have you taken any of these coures? Did you get an A or B? You may be eligible for college credit for as little as \$10 per course!

HS Course	PPCC Course	Cost	19-20	20-21	21-22	22-23
Welding Technology 1 AL2	WEL 100 Safety for Welders (1)	\$10	13-20	X	X	X
	WEL 100 Salety for Welders (1) WEL 106 Blueprint Reading for Welders & Fitters (4)	\$10		X	X	X
	WEL 121 Structural Welding I (3)	\$10		X	X	X
Welding Technology 1 BL2	WEL 121 Structural Weight (3) WEL 122 Panel Repair & Replacements (3)	\$10		X	X	X
Welding Technology 2 AL3	WEL 113 Oxyfuel & Plasma Cutting (2)	\$10		X	X	X
Welding Technology 2 BL3	WEL 113 Oxylder & Flashia Cutting (2) WEL 114 Oxylacetylene Welding (2)	\$10		X	X	X
Welding Technology 3 AL4	WEL 114 Oxyacetylene Welding (2) WEL 125 - Intro to Gas Metal Arc	\$10		X	X	X
Welding Technology 3 BL4	WEL 123 - Intro to Gas Metal Atc	\$10		X	X	X
Construction Technology I & II	CON 157 National Center for Construction Education & Research Core (5)	\$10		X	X	X
Drafting Technology 604A	CAD 100 Print Reading for CAD	\$10		X	X	X
Drafting Technology 604A Drafting Technology 604B	CAD 100 Print Reading for CAD CAD 101 Computer Aided Drafting/2D	\$10		X	X	X
Drawing Technology 604B	CAD 101 Computer Aided Draiting/2D	φ10		^	^	
						<u> </u>

Contact High School Programs for more information 719-502-3111 or hsp@ppcc.edu

A maximum of six (6) credits may be articulated without taking a course at PPCC. To transcribe additional articulated credits, at least one PPCC course must be transcribed (online, in-seat, hybrid; for at least 0.5 credit). Students must articulate courses within three years of high school course completion. High schools confirm courses annually and must resubmit for reconsideration after three years.

* Pending successful state program renewal

Updated: June 202