Tri-Tech Skills Center
Tech Prep Articulations

High School Course	College Course	Columbia Basin College Course Name	College Credits
Automotive Systems Tech *(one year enrollment required)*	AMT 110	Introduction to Automotive Technology	15
AYES Summer Internship *(8 week enrollment required)*	AMT 1402	Automotive Internship	7
Culinary Arts *(one year enrollment required)*	CUL 101 CUL 102 CUL 103	Culinary/Food Services I Culinary/Food Services II Culinary/Food Services III	8 8 8
Dental Assisting *(one year enrollment required)*	DEN 101 DEN 102 DEN 103	Dental Assisting I Dental Assisting II Dental Assisting III	8 8 8
Early Childhood Ed - 1st Year *(one year enrollment required)*	ECE 102 ECE 1021 ECE 104 ECE 113 ECE 230	Intro to Curriculum Early Childhood Curriculum Lab Child Guidance & Comm. Technique STARS 20 Hours Basic Training First Aid, Health, Safety and Nutrition	3 1 3 2 3
Early Childhood Ed - 2nd Year *(one year enrollment required)*	ECE 120	Children's Literature	3
Fire Science - 1st Year *(one year enrollment required)*	FS 100 FS 193	Introduction to Fire Science Fire Science Independent Study	1 7
Fire Science - 2nd Year *(one year enrollment required)*	FS 293	Fire Science Independent Study	7
Pre-Nursing/Health *(one year enrollment required)*	HIT 147 NA 100 NA 1001	Medical Terminology Nursing Assistant Nursing Assistant Lab	5 4 4
Radio Broadcasting *(one year enrollment required)*	RBR 101 RBR 102 RBR 103	Radio Broadcasting I Radio Broadcasting II Radio Broadcasting III	8 8 8
Transportation Systems Tech *(one year enrollment required)*	AMT 110	Introduction to Automotive Technology	15
Welding *(one year enrollment required)*	WT 101 WT 1011 WT 1021 WT 103 WT 1031	Oxy-Acetylene Process Oxy-Acetylene Process Lab* Intro to Shield Metal Arc Welding* Fund.of Major Processes and Consumables Advanced Sheild Metal Arc Welding*	1 3 10 5 10
	** These credits are awarded after passing physical examination of a weld and/or cut.*		

In 2011-2012, **297** high school students at Tri-Tech Skills Center registered for college credit in Tech Prep eligible Career and Technical Education classes. Together they earned a total of **3,840** credits. At a tuition cost of over $100 per credit, that's a savings to students and their families of over

$384,000!