

Updated Equivalency Details Page

Below is a viewing guide for a sample PA SOAR articulation between a Program of Study from PA Bureau of Career and Technical Education and a participating institution. **POS Paperwork, which is student documentation, is accessible under the new "Documents" section on the Program of Study record.**

Equivalency Details

The information presented is an unofficial guide to how courses may transfer. Other factors to consider are grades received in the courses, the year in which the course was taken, and the major pursued after transfer. In all instances, final decisions about acceptance of course credit will be made by Thaddeus Stevens College of Technology.

If you complete the following at PA Bureau of Career and Technical Education:	You may receive up to 12.00 credits at Thaddeus Stevens College of Technology:
<p>Source</p> <p>Program of Study</p> <p>Articulation Agreement</p> <p>Career links</p> <p>POS Paperwork</p>	<p>Target & Credits</p> <p>Course Articulation</p>
<p>POS 09E - Autobody/Collision And Repair Technology/Technician 47.0603 (HS Graduation Years 2022, 2023, 2024)</p> <p>A program that prepares individuals to apply technical knowledge and skills to repair, reconstruct and finish automobile bodies, fenders, and external features. Includes instruction in structure analysis, damage repair, non-structural analysis, mechanical and electrical components, plastics and adhesives, painting and refinishing techniques, and damage analysis and estimating.</p> <p>Credits 0.00</p> <p>Notes Student requirements are defined under the Perkins Statewide Articulation Agreement. Secondary Competency Task List.</p> <p>Career Information Links: https://www.bls.gov/ooh/installation-maintenance-and-repair/automotive-body-and-glass-repairers.htm, https://aseeducationfoundation.org/, and https://www.pacareerzone.org/majors/detail/47.0603</p> <p>Documents</p> <ul style="list-style-type: none"> • POS student documentation coversheet.pdf 	<p>CORT 107 - Details of Body Construction</p> <p>Different types of automobile bodies and how they are made at the factory. Covered are the locations of body joints and parts and the proper methods for parts removal and replacement.</p> <p>Credits 4.00</p> <p>CORT 111 - Collision Repair Welding</p> <p>Designed to prepare Collision Repair Students in the use of a MIG welder and the various uses of oxyacetylene equipment for cutting and heating to normalize and shrink metal. Proper use of equipment is stressed. Prerequisite: CORT 107</p> <p>Credits 4.00</p> <p>CORT 116 - Repairing Damaged Panels and Metalworking</p> <p>Methods</p> <p>Use of proper tools and techniques to bend sheet metal. Direct and indirect damage are explained along with ways damage can be corrected. Prerequisite: CORT 111</p> <p>Credits 4.00</p> <p>► View more information about Thaddeus Stevens College of Technology</p>
Additional Information	
<p>Effective Dates 11/10/2021 until 12/31/2024</p> <p>Notes Twelve (12) credits are aligned to the following Thaddeus Stevens College of Technology POS: CIP 47.0603 Collision Repair Technology, Associate in Applied Science Degree (A.A.S).</p> <p>Minimum Grade You need a minimum grade of B to transfer these courses from PA Bureau of Career and Technical Education to Thaddeus Stevens College of Technology.</p>	