

## Program Information Report

## Transportation Technologies

## Advanced Auto Body Repair \*PENDING APPROVAL\* (CVAUB2)

## Advanced Certificate

Program Effective Term: Fall 2025

## High Demand Occupation

This advanced certificate is designed for students who have completed the foundational Auto Body Repair (CTAUBR) program and wish to deepen their expertise in specialized areas of the field. This certificate focuses on advanced techniques and skills, providing hands-on training in critical industry areas to prepare students for high-demand roles in automotive repair.

This certificate is part of the Transportation Technologies Associate Degree (APOETT). Students can declare the degree and receive both the foundational and advanced certificates, along with the Associate's degree upon completion of the program. This structure supports a comprehensive learning pathway, helping students achieve credentials while working toward their degree. Meet with a divisional advisor or faculty to determine the best approach according to your goals.

## Program Admission Requirements:

Completion of the Auto Body Repair (CTAUBR) program.

Major/Area Requirements		(12 credits)
ATT 114	Applied Transportation Welding	2
ATT 119	Introduction to Metal Shaping	2
ATT 150	Custom Painting	4
ATT 201	Lightweighting Composite Repair	4

Minimum Credits Required for the Program:

12