

## **AUTO BODY CERTIFICATE (AUB C514)**

FCC	LTC	<b>✓ OCC</b>	WVC
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The Auto Body certificate is designed to train students in the introductory skills of practical hands-on work repairing automotive vehicle bodies. Certificate holders can analyze and repair electrical and heating/cooling systems, fill minor dents, apply heat to panels, and fit and secure windows, roofs, and metal trim. They will be knowledgeable users of tools and equipment, such as hot-air guns, hydraulic equipment, sanders/grinders, welding equipment, and equipment for alignment. The curriculum will prepare students to hit the ground running in entry-level positions at a repair shop.

<b>First Semester</b>	<b>Credit Hours 15</b>	<b>Second Semester</b>	<b>Credit Hours 15</b>
AUB 1200 Auto Body Orientation	V2	AUB 1202 Auto Body Repair I	4
AUB 1204 Body Preparation & Finish I	5	AUB 1214 Shop Organization & Management	3
AUB 1224 Collision Repair Electrical Systems	3	AUB 1255 Auto Body Est and Info Tech	3
AUB 1226 Minor Auto Body Repair & Refinishing	3	AUM 1270 Automotive Air Conditioning	3
WEL 1206 Special Projects in Welding	V2	PEG 1137 First Aid & Safety Education	<u>V2</u>
		<b>Total Credit Hours</b>	<b>30</b>

## **BASIC AUTO BODY CERTIFICATE (AUB C513)**

The Basic Auto Body certificate is designed to give students foundational knowledge of automotive repairs and prepare them to work as a professional in the collision repair industry. Students will learn safety standards and proper use of shop equipment, how to utilize industry-specific technology and be able to demonstrate these skills to perform basic repairs and refinish vehicle bodies. The curriculum prepares students to work in entry-level positions at a repair shop.

<b>Requirements</b>	<b>Credit Hours 9</b>
AUB 1200 Auto Body Orientation	V2
AUB 1204 Body Preparation & Finish I	5
PEG 1137 First Aid & Safety Education	<u>V2</u>
<b>Total Credit Hours</b>	<b>9</b>