

TRIM AND ACCESSORIES

Pierce County Careers Connection Dual Credit Articulation Agreement

Upon completion of high school courses equivalent to the following competencies:

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| <p>Replace Molding and Hardware</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle requiring molding or hardware replacement, remove and replace damaged molding or hardware. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • 1/4 inch socket • Molding tool remover • Drill & bits • Phillips screwdriver <i>Replacements must conform to the original appearance and function.</i> <p>Replace Locks and Latches</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle requiring replacement latch-lock mechanism, remove damaged or worn latch-lock mechanism and replace with new replacement parts. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • 1/4 inch socket set • 3/8 torx socket • Phillips screwdriver • Upholstery tool <p>Repair/Replace Window Raising/Lowering Mechanisms</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle with damaged or broken window mechanism, repair and replace as necessary. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • 1/4 inch socket set • Tapered punch • Phillips screwdriver • Drill & bits • Pop rivet gun <i>Repaired mechanism must raise and lower smoothly.</i> <p>Remove, Replace, and Adjust Power Window Control Units</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle with defective power window control units, make necessary replacement or repair. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • Upholstery tool • 1/4 inch socket set • Phillips screwdriver • Pop rivet gun • Test light • Tapered punch • Drill & bits <i>Repaired window must operate as the original</i> | <p>Repair Power Window Control Units</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle with faulty power window, remove necessary upholstery, troubleshoot, and make necessary repair or replacement. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • Upholstery tool • 1/4 inch sockets set • Phillips screwdriver • Pop rivet gun • Test light • Tapered punch • Drill & bits <i>Repaired window must operate as the original.</i> <p>Repair Manual Seat Tracks</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle requiring manual seat track repair, make necessary repairs or replacement, install seats and check for correct operation. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • Phillips screwdriver • 3/8 inch socket • Ball pen hammer • 3/8 torx set <i>Seat must operate smoothly and lock in all positions.</i> <p>Remove and Replace Seat and Shoulder Belts</p> <ul style="list-style-type: none"> <input type="checkbox"/> Given a vehicle requiring seat belt and shoulder harness replacement, remove defective or worn belts and harness and replace with replacement units. <input type="checkbox"/> Demonstrate appropriate use of the following tools: <ul style="list-style-type: none"> • 3/8 inch socket set • 3/8 inch torx set • Phillips screwdriver • Upholstery tool <i>Replacement belts must meet or exceed original installation.</i> |
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A student earning a "C" grade or better may earn college credit at one of the following colleges:

<u>College</u>	<u>Course</u>	<u>Credits</u>
Bates Technical College	AUTOB 109	3
	AUTOB 110	4