The Auto Body Repair Technology program provides students with lab and classroom projects typical to the industry. Instructors are highly experienced in the auto body industry and the program provides the student with the work attitudes, skills and knowledge needed for successful employment in the industry.

**FIRST SEMESTER**
- **ABDR 1203** Vehicle Design and Structural Analysis ........................................ 2
- **ABDR 1331** Basic Refinishing .............................................................................. 3
- **ABDR 2441** Major Collision Repair and Panel Replacement ................................ 4
- **ABDR 1419** Basic Metal Repair ........................................................................... 4

**SECOND SEMESTER**
- **ABDR 1441** Structural Analysis and Damage Repair I ......................................... 4
- **ABDR 1458** Intermediate Refinishing ................................................................... 4
- **ABDR 2451** Specialized Refinishing Techniques .................................................. 4

**THIRD SEMESTER**
- **ABDR 2449** Advanced Refinishing .................................................................. 4
- **ABDR 1349** Automotive Plastic and Sheet Molded Compound Repair ................ 3
- **ABDR 2353** Color Analysis and Paint Matching ................................................... 3
- **ABDR 2355** Collision Repair Estimating
- **ABDR 2388** OR Internship - Auto body/Collision and Repair Technology/Technician ....... 3

**TOTAL CREDIT HOURS FOR GRADUATION - 38**

TSI Requirement (Texas Success Initiative - any other state-approved test) - Student must take all three sections of state-approved test to graduate with this degree.

A minimum grade of “C” must be obtained in each (ABDR) course required in the certificate plan.