## Forsyth**Tech**

Credit Programs



Program	COLLISION REPAIR AND REFINISHING TECHNOLOGY
	<ul> <li>Associate in Applied Science (AAS) - Day</li> <li>Diploma, Certificate</li> <li>Diploma Day Program: 3 semesters, including 1 summer term</li> <li>Diploma Evening Program: 3 semesters, including 1 summer term</li> <li>Specialized Certificates Day Program: 3 semesters, including 1 summer term</li> <li>Specialized Certificates Evening Program: 3 semesters, including 1 summer term</li> <li>Admission Cycle: Day-fall and spring; Evening-fall and spring</li> <li>Maximum Number Admitted Annually: Day-20; Evening-20</li> </ul>
Career Description	Through classroom instruction and hands-on shop experience, the student learns the construction of the automobile body and techniques of auto body repairing, rebuilding and refinishing.
Careers Available	Students will be prepared for an entry-level position in the collision repair and refinishing industry at dealerships, parts counters, auto paint shops and custom and refurbishing shops.
Entry-Level Salary	\$25,000 to \$45,000/yr.
Course of Study	Students will receive training in the proper procedures using automotive refinishing equipment and material in surface preparation and application. Topics include shop safety, design and construction, structural analysis and measurement, equipment structural glass, repair techniques and other related topics.
Recommended Courses and Skills	Manual dexterity, analytical ability and mechanical aptitude.
Helpful Personal Attributes	Ability to work as a team member, pride in work and patience.
Program Contact	If you would like additional information about the Collision Repair and Refinishing Technology Program, contact Mark D. Walker, Program Coordinator, at 336.734.7610 or mwalker@forsythtech.edu.
How To Get Started	You may pick up an application at the Admissions Office, 123 Allman Center on the Forsyth Tech Main Campus, 2100 Silas Creek Parkway in Winston-Salem. You may also request an application by calling 336.734.7253 or you may apply online at www.forsythtech.edu.