

**AUTO BODY
ASSOCIATE OF APPLIED SCIENCE
CATALOG 2005-2007**

The Auto Body Program provides the theory, practical knowledge, and skill development necessary for employment in the Auto Body field. For those already employed, the program provides courses and/or programs to upgrade or allow occupational advancement.

Note: This program requires students to purchase their own tools. To obtain a list of the required tools, contact the program instructor. A student must earn a grade of a "C" or higher in all courses in order to receive a degree or certificate.

Recommended course sequencing for first-time students

			Credit Hours	Grade	
1st Semester					
__	AUBO	110*	Introduction to Auto Body I	9	_____
__	AUBO	115*	Introduction to Auto Body II	9	_____
__	MATH	113	Applied Mathematics for Vocational Students	3	_____
					Total 21 credits
2nd Semester					
__	AUTE	113	Basic Electrical	4	_____
__	AUBO	125	Collision Repair	9	_____
__	AUBO	135	Automotive Refinishing	9	_____
					Total 22 credits
3rd Semester					
__	AUBO	235	Advanced Auto Body Repair I	9	_____
__	AUBO	236	Advanced Auto Body Repair II	9	_____
__	ENGL	118	Technical Composition	3	_____
					Total 21 credits
4th Semester					
__	AUBO	240	Body Shop Management	6	_____
__	ENGL	218	Advanced Technical Composition	3	_____
__	SPCH	110	Public Speaking OR		_____
__	SPCH	111	Interpersonal Communication	3	_____
__	_____	_____	Humanities/Social Science Elective	3	_____
					Total 15 credits

Total credit hours required for this degree is 79.

Note: Courses indicated with an asterisk (*) should be taken together.