

LANSING COMMUNITY COLLEGE

CURRICULUM GUIDE

Auto Collision Repair
Certificate of Achievement

Curriculum Code: 0166 (Effective Fall 2008 – Summer 2013)

This program provides the technical knowledge and skills needed to perform collision repair and refinishing. Students will be prepared for an entry level position. This program does not provide state certification. State certification tests are available at any Michigan Secretary of State Office. The Auto Collision Repair Program is certified by the National Automotive Technicians Education Foundation (NATEF).

PREREQUISITES

Students should see *Course Descriptions* or *Course Offerings* for course prerequisite information. See the *Assessment and Placement Testing* section for skills assessment and advising information.

INFORMATION

Contact the Transportation Technologies Department, West Campus Building, Room MI03, telephone number (517) 267-5880 (Website: www.lcc.edu/transportation/collision_repair/) or Student Services West Campus, West Campus Building, Room M106, telephone number (517) 267-5510.

REQUIREMENTS

CODE	TITLE	TOTAL: 35 CREDITS CREDIT HOURS
AUTB 110	Non-Structural Repair (See Note 1)	3
AUTB 112	Advanced Non-Structural Repair	5
AUTB 114	Auto Body Welding and Cutting (See Note 1)	5
AUTB 116	Auto Body Structural Repair	5
AUTB 118	Introduction to Refinishing (See Note 1)	5
AUTB 120	Advanced Refinishing	5
AUTO 100	Automotive Service I	3
MATH 050	Pre Algebra	4
MINIMUM TOTAL		35

NOTE:

1. Students must obtain department approval from the Transportation Department prior to registering for these courses.

SUGGESTED COURSE SEQUENCE

Students should see course descriptions to find out when departments plan to offer courses. Students who for any reason are unable to follow the course sequence suggested below (for example, those who are part-time, have transferred in courses from another school, or have prerequisites to fulfill) should contact an academic advisor or counselor for help with adjustments.

I	II	III
AUTB 110	AUTB 112	AUTB 116
AUTB 114	AUTB 120	MATH 050
AUTB 118	AUTO 100	