

Lake Superior College

Program Planner

Created on: 01/16/09

Updated: 02/10/11

Effective: *Fall 2011*

Qualified applicants should be aware that program class sizes are limited, which may delay acceptance into the program.

You may be required to complete additional (or less) coursework, dependent upon the results of your Computerized Placement Test (CPT) and/or previous coursework completed or certifications earned.

Program: **Auto Body and Chassis Technician –
Option B: Auto Service Start**

Degree Type: **Diploma**

Total Required Credits: **64**

Pre-program Requirements

Successful entry into this program requires a specific level of skill in the areas of English and reading. Program entry will depend, in part, on meeting the prerequisites listed below:

English:

- A score of 57 or higher on the Sentence Skills portion of the CPT, OR
- Completion of ENGL0450 or its equivalent transfer course or higher.
- If required, ENGL0450 may **not** be taken concurrently with Semester I coursework.

Reading:

- A score of 78 or higher on the Reading Comprehension portion of the CPT, OR
- Completion of READ0465 or its equivalent transfer course or higher.
- If required, READ0465 may be taken concurrently with Semester I coursework.

Semester I

Course ID#	Course Title (Pre-reqs)	Term	Credits	Grade/ Term
FYE1000	Intro to College (None)	F	1	
ASTE1400	Introduction to Transportation (None)	F	3	
ASTE1410	Air Conditioning (ASTE1400, concurrent enrollment, or instructor's consent)	F	3	

ASTE1430	Auto Electrical Fundamentals (None)	F	3	
ASTE1490	Automotive Shop Management I (FYE1000 or concurrent enrollment)	F	2	
ASTE2410	Basic Wheel Alignment (ASTE1400 or concurrent enrollment)	F	3	
	General Education Elective	F	1	
Total Credits for Term			16	

Semester II

Course ID#	Course Title (Pre-reqs)	Term	Credits	Grade/ Term
ASTE1440	Body Electrical and Electronics (ASTE1430)	S	3	
ASTE2400	Suspension and Steering Repair (ASTE1400)	S	3	
ASTE2420	Advanced Wheel Alignment (ASTE1400 and ASTE2410)	S	2	
OR ASTE2480	OR Advanced Air Conditioning (ASTE1400 and ASTE1410)	S	(2)	
ASTE2440	Brakes (ASTE1400 or instructor's consent)	S	4	
ASTE2490	Automotive Shop Management II (ASTE1490)	S	2	
ENGL1005	Applied Communications (ENGL0450 or equivalent)	S	2	
Total Credits for Term			16	

Semester III

Course ID#	Course Title (Pre-reqs)	Term	Credits	Grade/ Term
ABTE1425	Simple Dent Repair (ENGL0460 and READ0455 or concurrent enrollment)	F	4	
ABTE1435	Introduction to Refinishing (None)	F	3	
ABTE1440	Auto Trim and Glass Service (None)	F	3	
ABTE1445	Auto Mechanical Systems (None)	F	3	
WLDG1380	Auto Body Welding (None)	F	3	
Total Credits for Term			16	

Semester IV

Course ID#	Course Title (Pre-reqs)	Term	Credits	Grade/ Term
ABTE1455	Automotive Refinishing (ABTE1435 or instructor's consent)	S	3	
ABTE1465	Collision Damage Repair (ABTE1425 or instructor's consent)	S	3	
ABTE1475	Collision Damage Replacement (None)	S	3	
ABTE1480	Production Lab (ABTE1445)	S	3	
ABTE1485	Unibody and Frame Repair (None)	S	2	
ABTE1495	Auto Body Plastic Repairs (ABTE1435 or instructor's consent)	S	2	
Total Credits for Term			16	

- *All courses in diploma and/or certificate programs are acceptable for credit toward Lake Superior College degree programs as indicated on individual program planners.*
- *This is not a contract; Lake Superior College reserves the right to change the planner as necessary.*
- *This document can be made available in alternative formats, such as large print, Braille, or audio tape, by calling 733-7650 or MRS/TTY 800-627-3529.*