



**2009-2010
Suggested Course
of Study**

**Advanced
Technology Division
(541) 463-5380**

Automotive Technology Fast Track

The curriculum outlined is a suggested course of study, an advising guide for students preparing to enter the work force as automotive technicians.

This advising guide allows students to complete the majority of the automotive classes in a one-year time frame and get into the work force in a short period of time. A suggested course of study is not the same as a state-approved vocational program in which a student earns a degree or certificate with a vocational major issued by the Lane Board of Education. Students completing this curriculum may be eligible for a departmental recognition award which is not transcribed.

All of the following courses are state-approved for credit and may be applied to the Associate of Applied Science Degree in Automotive Technology. The courses are divided into groups of 20 credits per term with students attending classes 8 hours per day, 4 or 5 days per week. An application to the Fast Track program is required. New students may enter in fall terms only.

First Year		Fall
AM 243 Electrical and Electronic Systems ^{*,D,G}	12	
AM 143 Brakes ^{*,D,G}	8	
		Total Credits 20

		Winter
AM 145 Engine Repair ^{*,D,G}	12	
AM 147 Suspension and Steering ^{*,D,G}	6	
AM 280 Co-op Ed: Automotive ^{D,G}	2	
		Total Credits 20

		Spring
AM 244 Engine Performance ^{*,D,G}	12	
AM 149 Manual Drive Trains and Axles ^{*,D,G}	6	
AM 280 Co-op Ed: Automotive ^{D,G}	2	
		Total Credits 20

- * Prerequisite required
- D Degree or certificate requirement; must be passed with grade of "C-" or better
- G Must be taken for a grade, not P/NP; major requirement