



Mendocino College

COURSE LEVEL STUDENT LEARNING OUTCOMES

Term Effective: (i.e. F2006)

S2008

Title: Automotive Diagnosis and Tune-up **Discipline/Number:** AUT 166
(limit to 50 characters including spaces)

Instructor Stephen Fowler **Date Submitted** 12/6/07
Contact: _____ **/Modified:** _____

Units Min:	6.0	Units Max:	6.0	Lecture Hours:	4.0	Lab Hours:	6.0
<i>If this is a variable unit course, the relationship between earned units and any difference in expected SLOs should be explained.</i>							

Student Learning Outcomes:

1. Describe the operating principles of modern automotive fuel, ignition and emission control systems.
2. Correctly perform basic service, diagnosis, and repair operations on typical automotive fuel, ignition and emission control system units.
3. Locate service information from available sources, determine parts and labor charges and accurately fill out a repair order.
4. Develop good safety and housekeeping habits.

The above outcomes assessed through oral and written quizzes and demonstrated correct procedures in the laboratory.

Instructor(s):

(Signature)

(Signature)

(Date)

(Date)