De Anza College

SLO Assessment Cycle for AUTO 92C
Automotive Electronic Chassis Controls

Assessment Initiated by: Randy Bryant (8840) in AUTO

Outcomes:	Assessment Cycle Records:
Outcome 1: Statement	**Outcome 1: Assessment Planning** Modified: [05/24/2010]

Outcome 1: Statement

The learner will be able to test and diagnose components of electronically controlled suspension systems using a scan tool; determine necessary action.

Outcome 1: Assessment Planning Modified: [05/24/2010]

Assessment Strategy Used:
Quarter: Winter 2010
Assessors: Randy Bryant
Assessment Tools: Exams
Sections being assessed: 55L

Outcome 1: Reflect & Enhance Modified: [03/02/2011]

Number of people involved in Reflection and Enhancement: 3

Changes:

Methods:
Performance final

Summary:

Enhancement (Part I):
The students meet the expectations of student proficiency or student success.

Enhancement (Part II):

[Number of Outcomes for AUTO 92C: **1**]