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## SLO Assessment Cycle for AUTO 93B

*Standard Transaxles* SLO Modified: [04/21/2010]

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### Rick Maynard's Team Members:

1. [Rick Maynard](#) (x8704) AUTO

**Additional Team members not on list/notes about team:**

Rick Maynard,

**Additional Notes:**

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### Outcomes:

**Outcome 1: Statement** Modified: []

The student will show their understanding of the powerflow through a standard transaxle.

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### Assessment Cycle Records:

**Outcome 1: Assessment Planning** Modified: [05/21/2010]

**Assessment Strategy Used:**

Quarter: Winter 2010

Assessors: Rick Maynard

Assessment Tools: Exams

**Outcome 1: Reflect & Enhance** Modified: [06/24/2011]

**Number of people involved in Phase III: 1**

**Changes:**

None

**Methods:**

The 24 students were given a picture of a standard rear wheel drive transmission and instructed to draw a line through the gears to demonstrate the power flow through each of the available gear ranges.

During a performance final, they were asked to identify selected components of the same transmission.

**Summary:**

The students showed a 91% success rate.

**Enhancement (Part I):**

No plans to change course content.

**Enhancement (Part II):**

None needed.

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[ Number of Outcomes for AUTO 93B: 1 ]