

Master Syllabus

AUT 1173 - Automotive Internship IV

Division: Science, Mathematics and Engineering

Department: Automotive Technology

Credit Hour Total: 2.0

Other Prerequisite(s): Approval of Department

Date Revised: February 2012

Course Description:

Students work in the field at an approved automotive service business. The credit that is earned for the internship is applied toward degree requirements. Students prepare and submit reports online and are evaluated by the course instructor as well as their on-site supervisor. Students will practice service procedures on automatic transmissions and air-conditioning systems following their fourth semester. Twenty co-op hours per week.

General Education Outcomes:

- Written Communication Competency
- Computer Literacy Competency
- Critical Thinking/Problem Solving Competency

Course Outcomes:

Online Internship Project

Complete of internship paperwork as assigned by the faculty coordinator.

Assessment Method: Portfolios

Performance Criteria: 80% completion of student weekly report outlining work activities accessed online and submitted for instructors review via online access.

Computer Based Training

Complete assigned self-study computer based training as accessed through the corporation's website.

Assessment Method: External examiner

Performance Criteria: 100% completion of Computer Based Training Modules assigned by the faculty coordinator

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Complete assigned self-study computer based training as accessed through the corporation's website.

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Performance Criteria: 100% completion of Computer Based Training Modules assigned by the faculty coordinator

Outline:

Hands-on work related to automotive service and repair