Eastern WV Community & Technical College
Master Course Record

Course Prefix and Number: ATT 278
Course Title: Automotive Technology Internship
Recommended Transcript Title: Automotive Technology Internship
Date Approved/Revised: Sept. 2014

Credit Hours: 4
Contact hours per week (Based on 15 week term):
    Lecture: 1 hour per week
    Lab: 6 hours per week

Prerequisite: Students must be enrolled in final semester and be eligible for graduation, or permission from Instructor. **Corequisite:** **Pre/Corequisite:**
Grading Mode: Letter grade
Catalog Description: The Automotive Technology Internship provides students with an industry-based, on-the-job training opportunity. Work will be performed within an automotive maintenance organization consisting of safety assessments, electrical inspections, mechanical inspections, troubleshooting systems and parts replacements and any other duties as would be expected of full time employees at the worksite.   In order to take this class the student must have prior approval from the Instructor or designee.
Course Outcomes: • Demonstrate the ability to service automotive systems. • Demonstrate the ability to locate related system diagnostic/repair information within auto service publications. • Demonstrate familiarity with diagnostic service procedures; and ability to apply methodical problem-solving to understand vehicle systems. • Demonstrate working knowledge of automotive safety procedures while conducting service activities.
Implementation Cycle: Spring

Role in College Curriculum: (Check all that apply)
  General Education Core (Specify category)
Ξ **Technical Core: Automotive Technology**
  Restricted Elective (Specify category)
  General Elective
  Workforce Education
  Other (Please specify)

Course Fee: None
Instructor's Qualifications: BS Automotive Technology or related discipline and/or expertise and experience in the field.
Expanded Course Description: The internship course is designed as an integrative experience incorporating the application of technical skills and knowledge. The student will work with an advisor and his employer to ensure that documentation and presentation of work experience will demonstrate a broad mastery of learning across the

curriculum.

Prepared by: W. Malcolm, Dean of Career & Technical Studies

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Name, Title   Date

Approved Per LOT Minutes

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Dean, Academic and Student Services   Date