# **Clackamas Community College**

Online Course/Outline Submission System

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Section #1 General Course Information
Department:Automotive
Submitter
First Name: Jay Last Name: Leuck Phone: 3052 Email: jayl
Course Prefix and Number: AM - 280
# Credits:6
Contact hours
Lecture (# of hours): Lec/lab (# of hours): 216 Lab (# of hours): Total course hours: 216
For each credit, the student will be expected to spend, on average, 3 hours per week in combination of in-class and out-of-class activity.
Course Title:Auto Mechanics/CWE
Course Description:
Cooperative work experience. Work-related learning experience in an auto repair shop or auto dealership.
Type of Course:Career Technical Preparatory
Is this class challengeable?
Yes
Can this course be repeated for credit in a degree?
No
Is general education certification being sought at this time?

No

Does this course map to any general education outcome(s)?
No
Is this course part of an AAS or related certificate of completion?
Yes
Name of degree(s) and/or certificate(s):Automotive Technology AAS
Are there prerequisites to this course?
No
Are there corequisites to this course?
No
Are there any requirements or recommendations for students taken this course?
Yes
Recommendations:None
Requirements:Instructor consent & a CWE seminar
Are there similar courses existing in other programs or disciplines at CCC?
No
Will this class use library resources?
No
Is there any other potential impact on another department?
No
Does this course belong on the Related Instruction list?
No
GRADING METHOD:
A-F or Pass/No Pass
Audit:Yes
When do you plan to offer this course?
✓ Summer ✓ Fall ✓ Winter ✓ Spring

Is this course equivalent to another?

If yes, they must have the same description and outcomes.

#### No

Will this course appear in the college catalog?

#### Yes

Will this course appear in the schedule?

#### Yes

#### **Student Learning Outcomes:**

Upon successful completion of this course, students should be able to:

- 1. set a minimum of three measurable learning objectives related to the student's major and work experience,
- 2. analyze his/her interests, strengths, and weaknesses related to career goals;
- 3. obtain a job offering experience and training toward a career goal,
- 4. prepare and present a written or oral report on the measurable learning objectives,
- 5. demonstrate progress towards a career goal.

## This course does not include assessable General Education outcomes.

### Major Topic Outline:

- 1. Co-op information session to include enrollment & assistance with job placement based on degree orientation.
- 2. Learning objectives draft aligned with degree, Co-op jobsite needs and expectations and Automotive Co-op instructor's consultation.
- 3. Initial jobsite visit and company orientation to Co-op by Automotive Co-op instructor. Meeting with supervisor, student(s) and instructor.
- 4. Final evaluation. Follow-up consultation with employer.

Does the content of this class relate to job skills in any of the following areas:

Increased energy efficiency
 Produce renewable energy
 Prevent environmental degradation
 Clean up natural environment
 Supports green services

Percent of course:0%

First term to be offered:

## Next available term after approval

: