

AUTO 181

Cooperative Education and Off-Campus Work Experience

1 Credit

Community College of Baltimore County
Common Course Outline

Description

Cooperative Education and Off-Campus Work Experience: is a course which provides students with an opportunity for off-campus work experience in the Automotive Technology field. This internship is required by General Motors (ASEP), Ford Motor Company (ASSET), Nissan Motors (NTTA), and Global Degree programs. The student will work a minimum of 180 hours, or the minimum required by their respective program during this course.

Pre-requisites: AUTO 131, AUTO 141

Overall Course Objectives

Upon completion of this course, students will be able to:

1. exemplify proficiency in the workshop environment through applying the skills and knowledge from the courses they have completed in the Automotive Technology program;
2. demonstrate knowledge and skill appropriate to job assignment;
3. demonstrate evidence of increased content knowledge gained through practical experience; and
4. integrate objectives from the first year of the ASEP, ASSET, NTTA, and Global Degree programs in the following courses: AUTO 100, AUTO 131, AUTO 141.

Course Requirements

Grading will be determined by the individual faculty member, but shall include the following, at minimum:

- Active participation and presence at dealership.....30%
- The task mastery from ASE Education Foundation (NATEF) master course list.....70%
- Students will maintain their employment with the assigned dealership and perform all duties associated with the program.

Written assignments and research projects: Students are required to use appropriate academic resources in their research and cite sources according to the style selected by their professor.

Other Course Information

This course is an Automotive Technology core course for ASEP, ASSET, NTTA, and Global Degrees.

Date Revised: 12/5/2023

The Common Course Outline (CCO) determines the essential nature of each course.
For more information, see your professor's syllabus.