

**Common Course Outline**  
**(BIOL 281-283)**  
**(Cooperative Education II: Biology)**  
1 – 3 Credits

**The Community College of Baltimore County**

**Description**

Provides further experiential learning through a second structured work experience in a biologically oriented organization that provides opportunity for mastery of additional knowledge and skills outcomes through continuation of a prior experience or through placement in a second biologically oriented organization.

**Overall Course Objectives.**

Upon completion of this course the student will be able to:

1. Participate in the job search process, if appropriate.
2. Continue to apply appropriate workplace behaviors in a professional setting.
3. Demonstrate advanced knowledge and skill appropriate to job assignment related to program of study and career goals.
4. Evidence increased content knowledge gained through practical experience related to program of study and career goals.
5. Evaluate the co-op experience in terms of their personal, education and career needs.
6. Describe heightened sense of identity and connection to society.

**Major Topics**

Co-op learning objectives are individualized and are developed cooperatively by the student, faculty coordinator, and work supervisor. Once the student has placed with an employer, he/she will formulate tentative learning objective with the assistance of the faculty coordinator. Learning objectives must describe the activities (tasks) that the student will learn and perform on the job. The student must state specifically WHAT he/she will be able to do at the end of your work experience period, as a result of the co-op placement.

**Course Requirements**

The students final grade will be based on four components:

Employer's Mid-Term Evaluation. . . . .	25%
Employer's Final Evaluation . . . . .	. 25%
Attainment of co-op learning objectives . . . . .	25%
Related departmental assignments. . . . .	25%
(including student project, weekly logs, and related departmental assignments)	

**Other Course Information**