

Environmental Science Technology A.S. Degree
 Student Internship Checklist

We recommend you take EVR 2949 Co-op Work Experience
 in your *last or second-to-last semester* before you plan to graduate

EVR 2949 CO-OP WORK EXPERIENCE 2 credits

This course gives you a “real world” experience with major-related, supervised, evaluated practical work experiences which can be paid or voluntary. You are graded on documented learning you gain through hands-on experience in a work setting. You can earn from one to four credits per course. You must work at least 60 on-the-job hours for each credit you earn. You will also have written assignments to complete.

Requirements

- ___ Declared Degree/Major and Sub Plan on Record
- ___ Cumulative GPA of at least 2.0
- ___ Recommendation by Program Director, Faculty Advisor, Co-op Coordinator or special permission from the Dean, Chair or Instructor-in-Charge

Recommended Courses to take before enrolling in Co-op

___	CHM 1025 & CHM 1025L Introductory Chemistry & Lab	4
___	ENC 2210 Technical Writing	3
___	EVS 1001 Introduction to Environmental Sustainability	3
___	GIS 2040 Geographic Information Systems	3
___	EVR 2893c Environmental Sampling and Analysis I	3
___	EVR 1858 Environmental Regulation and Compliance	3

Student Next Step Checklist

- Meet the recommended requirements and pre-requisites for the Co-op.
- Complete the Internship Application.
- Submit application, your resume and a recommendation from Program Director, Faculty Advisor or Co-op Coordinator* to the Internship Office.
- Begin Internship search
- Inform Internship Office when placed.
- Register for course through email contact with Instructor.
- Attend Orientation.