

## Master Syllabus

### EGV 2701 - Environmental Engineering Technology Internship

**Division:** Science, Mathematics and Engineering

**Department:** Engineering Technology Design

**Credit Hour Total:** 1.0 - 4.0

**Other Prerequisite(s):** Approval of Department

**Date Revised:** May 2014

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#### Course Description:

Students earn credits toward degree requirements for work learning experience. Students already working may apply to use that experience to meet internship requirements. Students establish learning outcomes and prepare related reports and/or projects each term. Ten co-op hours per week per credit hour.

#### General Education Outcomes:

- ▣ Written Communication Competency
- ▣ Critical Thinking/Problem Solving Competency
- ▣ Values/Citizenship/Community Competency

#### Course Outcomes:

##### Technical Report

Submit a technical report with details of completed work duly verified by the immediate supervisor.

**Assessment Method:** Performance appraisals

**Performance Criteria:** Score "17.5" or better on grading rubric

##### Assignments

Complete all assignments per course schedule.

**Assessment Method:** Performance appraisals

**Performance Criteria:** Receive at least 70% of available points on each assignment

##### Performance

Work in a professional setting closely related to the program outcomes.

**Assessment Method:** Exit and other interviews

**Performance Criteria:** Receive rating of "satisfactory" from supervisor

#### Outline:

Complete work learning contract  
Site visit by faculty coordinator  
Develop learning goals, objectives and activities  
Complete on-line assignments  
Co-op paper and/or project  
Employer performance appraisal