

Master Syllabus

FST 2270 - Fire Science Internship

Division: Business and Public Services

Department: Fire Science Technology

Credit Hour Total: 2.0

Other Prerequisite(s): Approval of Department

Date Revised: February 2014

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. Twenty co-op hours per week.

General Education Outcomes:

- Written Communication Competency
- Oral Communication Competency
- Critical Thinking/Problem Solving Competency

Course Outcomes:

Learning Contract

Develop and complete a written work/learning written contract.

Assessment Method: Performance appraisals

Performance Criteria: Score of 70% or better on written contract appraisal.

Co-op Paper or Project

Develop, write and present a co-op paper or project as required by your faculty coordinator.

Assessment Method: Performance appraisals

Performance Criteria: Score of 70% or better on paper and/or paper and project presentation.

Job Performance

Satisfactory performance on the job as indicated by the student's work supervisor.

Assessment Method: Performance appraisals

Performance Criteria: Score of 70% or better on student's work appraisal.

Outline:

Register for appropriate internship class
Identify tasks to be completed and complete with satisfactory performance
Develop and complete the work/learning written contract
Assure workplace rules are understood and followed
Identify workplace responsible individual
Determine form of report required by student and responsible individual
Develop, write and present a paper or project