

Department: Mathematics and Computer Sciences

Division: Applied Mathematics

Level and Major: Graduate

Course Title: Mine System Analysis

Number of Credits: 3

Prerequisite:

Lecturer:

Course Description:

Course Goals and Objectives:

Course Topics:

- Introduction to modeling and decision making
- Introduction to linear programming
- Introduction to mixed integer programming
- Introduction to Nonlinear programming
- Introduction to stochastic programming

Reading Resources:

Evaluation: