



## **Course Revision: SAFE 330 Recognition, Evaluation and Control of**

### **Part II. Description of Curriculum Change**

#### **1. New Catalogue Description**

#### **SAFE 330 Recognition, Evaluation, and Control of Occupational Health Hazards I 3c-3l-4cr**

**Prerequisite:** CHEM 101, SAFE majors only or instructor permission

**Prerequisite or Corequisite:** BIOL 104 or BIOL 155

Provides an understanding of selected chemical stressors in the workplace that may present occupational health hazards to workers. Students learn to anticipate, identify, evaluate, and control chemical stressors including dusts, mists, metal fumes, airborne fibers, inorganic and organic gases and vapors, and oxygen-deficient atmospheres. Hazard classification systems, health effects from exposure, and control methods are discussed.

department, thereby forcing a decision to accept and graduate these students despite violating departmental policies of needing to have a required GPA for transferring into the department.