

University of Wisconsin-Whitewater
Curriculum Proposal Form #4R
Change in or Deletion of an Existing Course

Type of Action (check all that apply)

- Add Cross-listing *
- Course Deletion
- Number Change
- (other)

- Pre-requisite Change
- Technological Literacy
- Title Change
- Writing Requirement

Effective Term: 2147 (Fall 2014)

Current Course Number (*subject area and 3-digit course number*): SAFETY 420/620

Cross-listing (*if applicable*):

New Course Number (*subject area and 3-digit course number*): **SAFETY 420**

Cross-listing (*if applicable*):

***If adding a cross-listing, include the following:**

Required in the major:

Required in the minor:

Number of credits:

Lab hours/week:

Contact hours/week:

Repeatable

Current Course Title: PRINCIPLES OF ENVIRONMENTAL MANAGEMENT

New Course Title: PRINCIPLES OF ENVIRONMENTAL MANAGEMENT

25-Character Abbreviation (*if new title*):

Sponsor(s): Kapp

Department(s): OESH

College(s): Education

List all programs that are affected by this change:

None

If programs are listed above, will this change affect the Catalog and Advising Reports for those programs? If so, have Form 2's been submitted for each of those programs?

(Form 2 is necessary to provide updates to the Catalog and Advising Reports)

NA Yes They will be submitted in the future

Proposal Information: ([Procedures for form #4R](#))

I. Detailed explanation of changes (use FROM/TO format)

FROM: SAFETY 420/620 PRINCIPLES OF ENVIRONMENTAL MANAGEMENT 3 u

This course addresses the U.S. Environmental Protection Agency regulations and the related responsibilities of the safety professional to insure compliance. Areas to be covered are the Safe Drinking Water Act, storm water discharges, hazardous waste disposal, environmental audits, the Clean Air Act, etc.

Prereq: CHEM 102 and CHEM 112 or CHEM 104 or one year of general college chemistry.

TO: SAFETY 420 PRINCIPLES OF ENVIRONMENTAL MANAGEMENT 3 u

This course addresses the U.S. Environmental Protection Agency regulations and the related responsibilities of the safety professional to insure compliance. Areas to be covered are the Safe Drinking Water Act, storm water discharges, hazardous waste disposal, environmental audits, the Clean Air Act, etc.

Prereq: CHEM 102 and CHEM 112 or CHEM 104 or one year of general college chemistry.

II. Justification for action

Course will no longer be available for graduate credit in new online MS degree