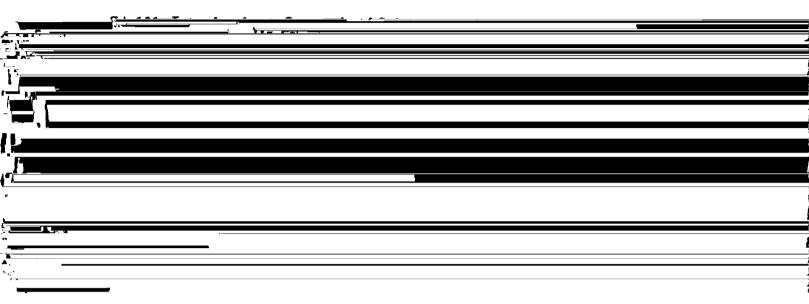




Catalog Description



Prerequisites: None

Covers the theory and history of occupational hazard control, effects of hazards and failures on organizational control and productivity, safety and health legislation, accident causation, organization and administration of safety and health programs. It also reviews aspects of recognizing, evaluating, and understanding control of safety and health hazards, acquiring hazard data, hazard analytical tools, communication techniques in safety and health management, the content of specific safety and health programs, and the role of interfacing management systems in hazard control.

SYLLABUS OF RECORD

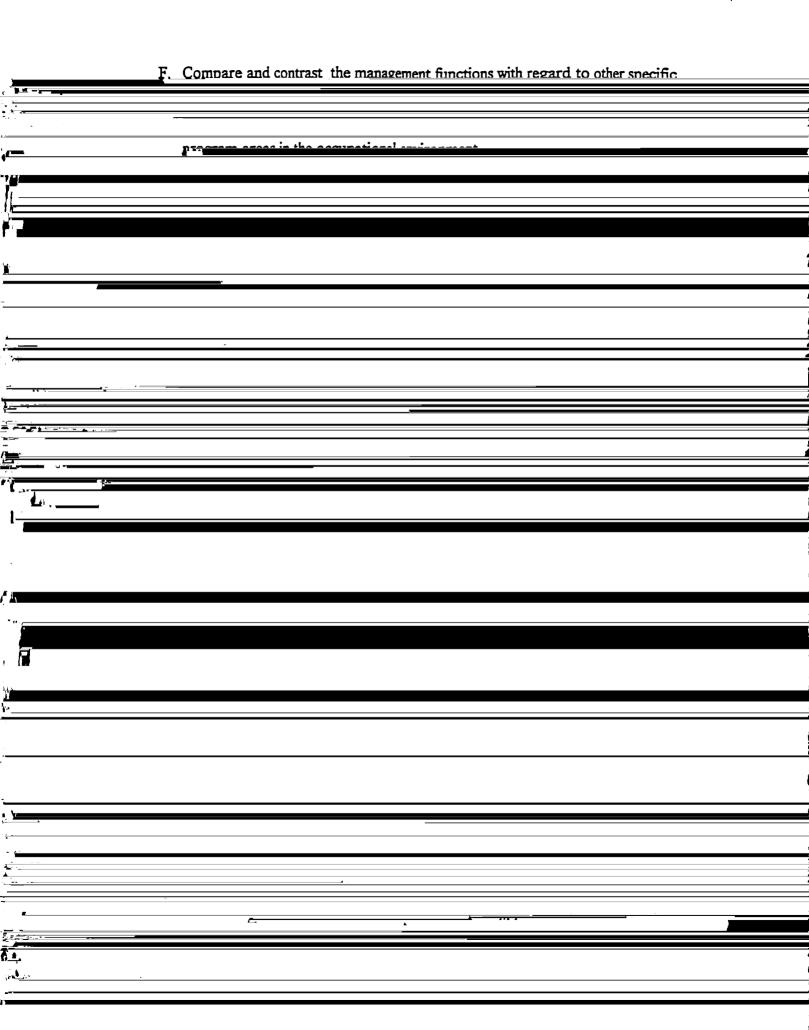
T .	Cata	alog	De	scri	ption
	~~~	~~~			

Prerequisites: None

3 credits 3 lecture hours

0 lab hours (3c-0l-3sh)

Covers the theory and history of occupational hazard control, effects of hazards and failures on organizational control and productivity, safety and health legislation, accident causation,



G. Safety Training1. Safety Training2. Audio-Visual Techniques (3 Hours)



### V. Required Text

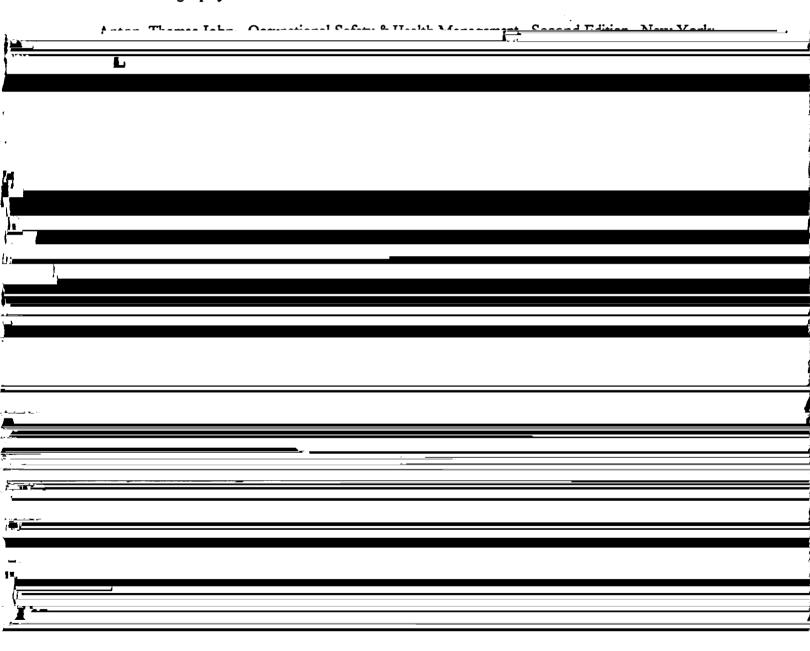
Laing, Patricia M., Editor. Accident Prevention Manual for Industrial Operations.

-Administration and Programs. 10th Edition. Chicago: National Safety Council, 1992.

### VI. Special Resource Requirements

None

VII. Bibliography



Ashfahl, C. Ray. <u>Industrial Safety & Health Management</u>, Second Edition. Englewood Cliffs, N.J.: Prentice-Hall, Inc., 1990.

# Course Revision: SA 101 Introduction to Occupational Safety and Health

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

- 1. The new syllabus of record for this course is attached.
- 2. What follows is a summary of the proposed changes to SA 101:
  - A. The course description was changed very slightly to include emphasis on certain material currently being taught in the course.
  - B. Ojectives A, part of E, and F were original objectives which were maintained with minor editorial changes to reflect more behavioral-oriented objectives.

best reflect the content of the proposed revised course.

C. The course units were revised to better reflect the outline for the elements of an effective occupational safety and health program

- D. The unit covering the introduction to general safety hazards of the workplace was removed since the elements are covered in SA111 and SA211, Principles of Industrial Safety I. and II.
- E. The unit covering other specific occupational safety and health programs was expanded to cover elements of employee assistance programs, office safety, and workers with disabilities.

## Part III. Letters of Support

	1 This course is required of Environmental Health Major and the lotter of manage to D.
-	
<b>*</b>	
<u>•</u>	
<b>변</b> -	
<del></del>	
<del></del>	
<del>,</del> 1,	·

ta di di Ta

Date:

March 19, 1997

Course Revisions in SA 101

Subject:

Introduction to Occupational Safety and Health

To:

Dr. Thomas Simmons

Distant TIEV

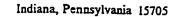
From:

Dr. Lon Ferguson Safety Sciences

As you are aware, the Safety Sciences Department is planning on revising several courses within the Safety Sciences curriculum. Once of these courses is SA 101 which you currently require for Environmental Health majors. The University-wide Undergraduate Curriculum Committee has requested that we receive your approval on revisions in this course.

Would you please review the attached revisions and get back to me as soon as possible on your recommendations.

cc: Dr. Robert Soule
Dr. Lon Ferguson





Date: 22 March 1997

Robert Prezant, Biology Department Chair To:

From: Tom Simmons, Environmental Health Program Director

Committee

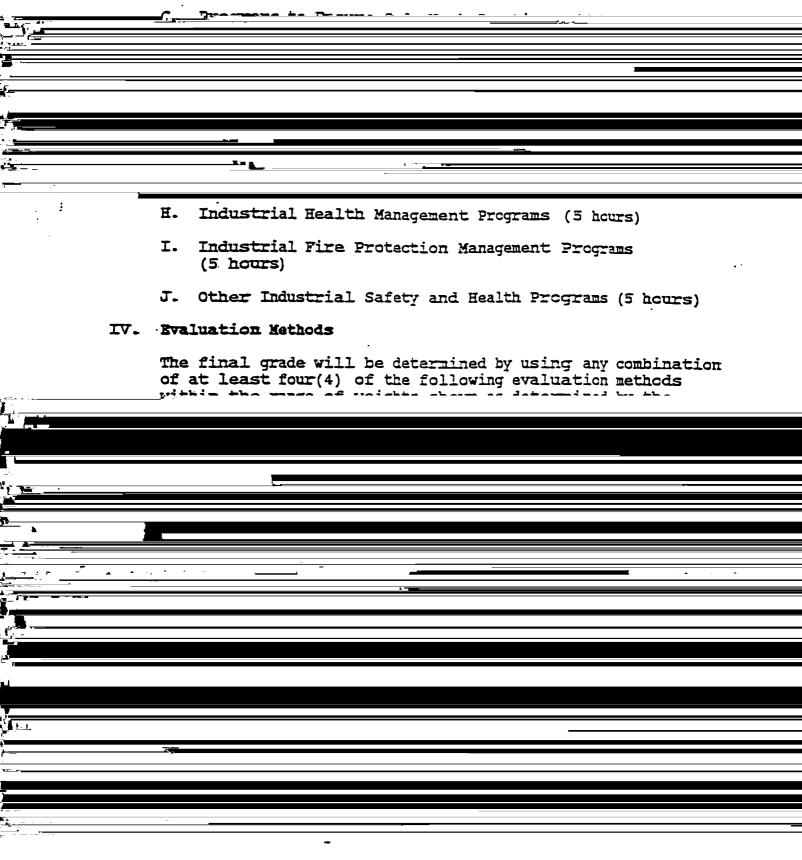
#### SYLLABUS OF RECORD

~ _	SIMABUS OF RECORD .
<i>)</i>	Catalog Bossinhion
·	Catalog Description
<u> </u>	
7-4	
- o	
1	
) m	
·. _	
<del>7</del> n	
<u></u>	
A.2.4	
<u>, + _E</u>	
	•
* <u></u>	
	- n
* -	
	·
-	
ā j	
	* b
<del></del>	
· —	•
- '	
	Covers theory and history of industrial hazard control.
i <del>.</del>	AALABE MAATEL MIN WEDGOTL OF THUMBETOT HUNGTH POHETOT.
	effects of hazards and failures on organizational control
	erreces or maratus and rattures on organizational control
	and productivity, safety and health legislation, accident

acquiring hazard data, hazard analytical tools, communication techniques in safety and health management, and the role of interfacing management systems in hazard control.

causation, organization and administration of safety and health programs, aspects of recognizing, evaluating, and

The transition control of cofety and health breaker



0-60% Exams

There will be a minimum of two written exams consisting of combinations of multiple choice, true/false, matching, completion, and essay questions; cr other interactive exams. Make-up exams are at the discretion of the

0-25% Group Activity

Students will be assigned various activities requiring a collaborative effort with other students.

Extra credit can be assigned to any one of the above evaluation methods at the discretion of the instructor.

The grading scale will be based on the following:

C 70-79%

D 60-69%

F < 60%

or, at the discretion of the faculty member a grading curve that results in a normal distribution of grades.

### V. Required textbooks, supplemental books and readings

The National Safety Council. Accident Prevention Manual