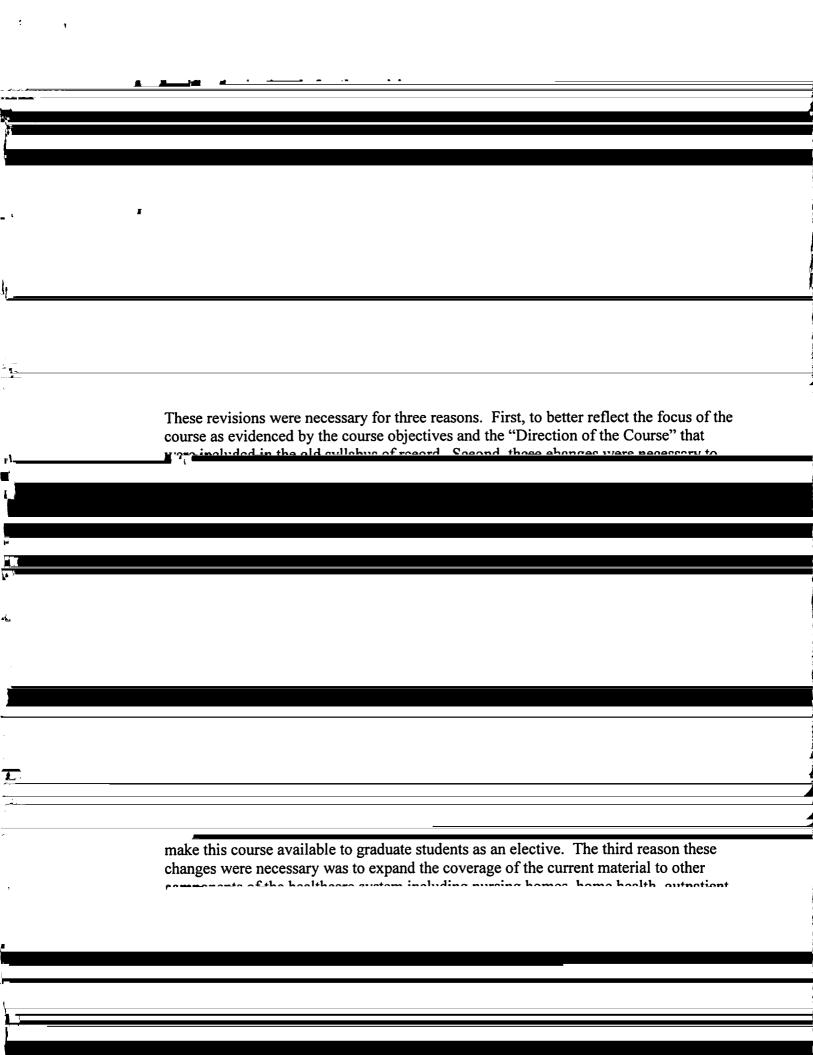
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	1. Syllabus of Record.
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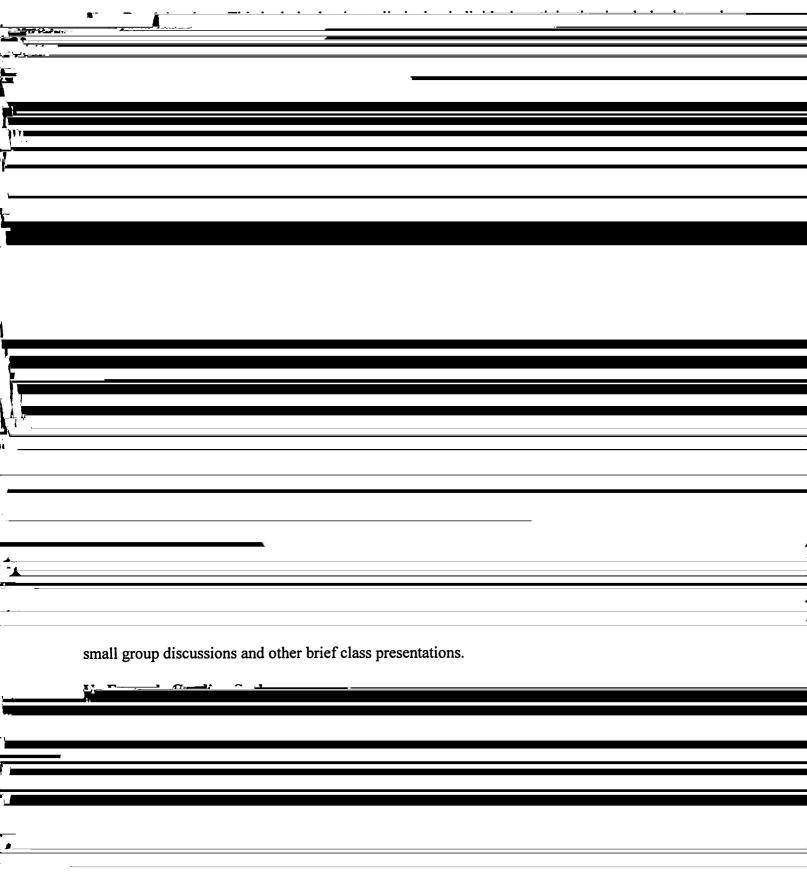


APPENDIX A: NEW SYLLABUS OF RECORD

I. Catalog Description	
SAFE 480 Healthcare Safety Management Prerequisite: Jr. Standing	3 lecture hours 0 lab hours 3 credits 3c-01-3cr
Investigation into the safety and environmental health is environment. The focus of this course will be on hospit general will also be touched upon (e.g. nursing homes	al safety. However, healthcare facilities in
••	
II. Course Objectives	
Students will be able to: 1 categorize and analyze the safety responsibilities of compare and contrast the differences in safety responsibilities and the medical staff.	
Paliste the secreditation regulations related to cafe	ty in the healthcare arena and provide
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	III. Co	urse Outline	
	A. The In	terrelationship of Safety & Health in Healthcare	(2 hours)
	1. 2. 3.	scope of healthcare safety trends in legal liability healthcare safety regulations	
	B. Organiz	zation of Safety/Risk Management in Healthcare	(2 hours)
	1. 2. 3.	risk management patient quality safety	
-	C Prienf	Legislation in Healthoure	(3' pOhee)
	1. 2. 3. 4.	Joint Conference of Accredited Hospital Organizations Department of Health Nuclear Regulatory Commission Center for Disease Control	
	D. Emplo	yee Hazards and Controls	(10 hours)
	1. 2. 3.	common types of hazards and their controls patient safety stress	
·			
	E. Visitor	Security and Safety	(3 hours)
Vi-	1. ?	regulating visitor access to controlled areas Security problems and control measures	
1			<u> </u>
<u> </u>			
	3.	safeguarding hospital property	
	F. Ind	ustrial Hygiene in Healthcare	(5 hours)
	1. 2. 3. 4.	formaldehyde mercury ethylene oxide nitrous oxide	

2. control methods for laboratory hazards H. Emergency Evacuation Procedures & Disaster Preparedness (6 hours) igneer-energisted vith approvation— I. Healthcare Recordkeeping, Policies and Programs (4 hours) employee medical and safety recordkeeping 1. 2. incident investigation procedures uses of loss incident data 3. J. Safety Training and Administration (4 hours) 1. new employee orientation on-the-job safety training 2. 3. safety committee communications Communications involving committees are explored. **Final Examination** (2 hours) IV. Evaluation Methods The faculty person assigned to teach this course could be one of several faculty within the Safety



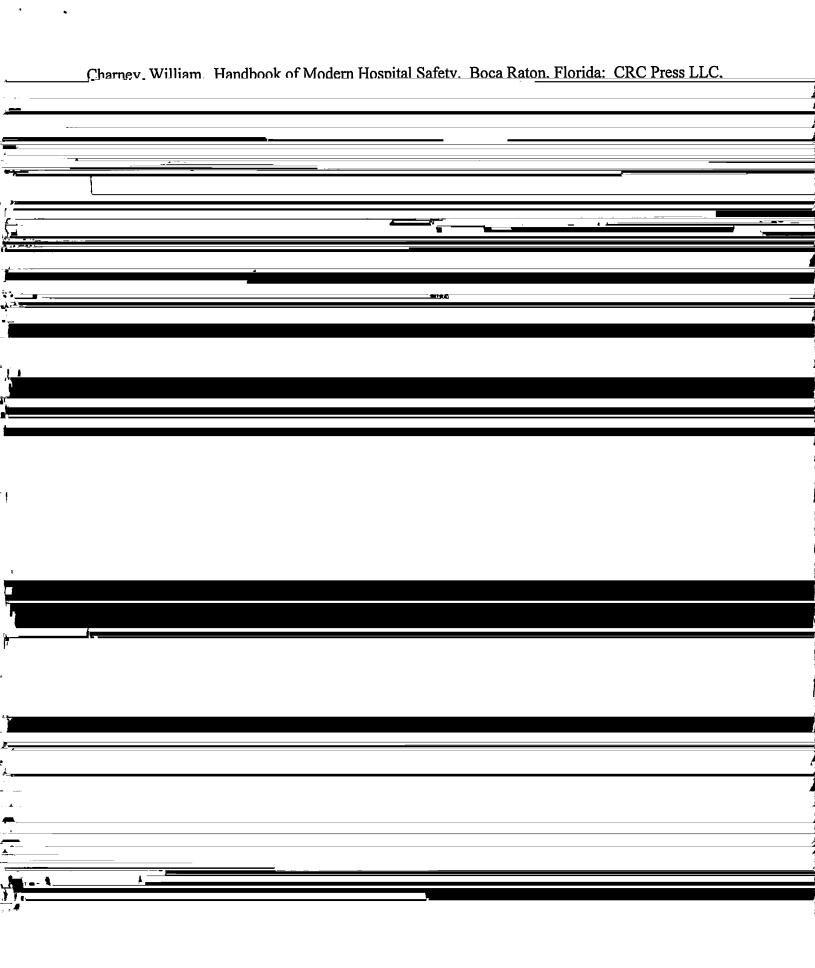
The following grading scale will be used:

A = 90-100%

B = 80-89%

C = 70-79%

D = 60-69%



Appendix B: Old Syllabus of Record

I. Catalog Description	on
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SA380 Institutional Safety Management Prerequisite: Jr. Standing

3 credits 3c-01-3sh

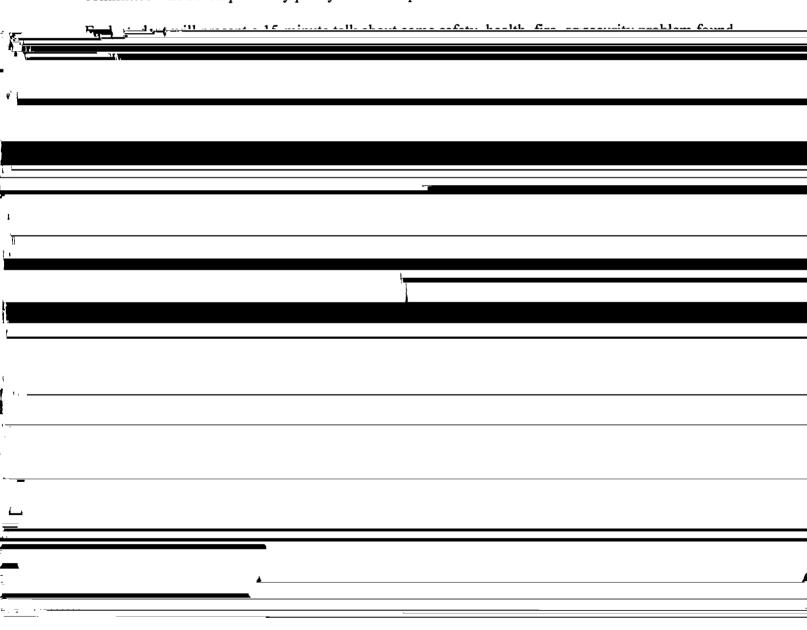
Historical aspects of safety for both private and public institutions; introduction to trends in liability and institutional safety regulations. Distinctions will be made between employee, visitor, and patient hazards and their control.

	II. Course Objectives
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	1. Describe the safety responsibilities of at least four hospital administrative positions.
	7 Employe the differences in antiture manuscribilities between bestief administration and the

- 8. Visitor Security and Safety (4 hours)
- 9. Employee Hazards and Controls (6 hours)
- 10. Safety Training and Administration (5 hours)

IV. Direction of Course

The course focuses entirely on hospital safety management. The professor will lecture on the history and organization of hospitals, governing boards, medical staffs, hospital administration, and control of electrical hazards. After these lectures are completed, the class will organize itself into a hospital administration by each member selecting an administrative position. Each student will develop her or his job responsibilities. The administrators will form a hospital-wide safety committee. The committee will develop a safety policy for the hospital and a charter for the committee.



in hospitals today. The "committee" will view the talk as if it is a report from one committee member about a problem that the "committee's hospital" is experiencing. After the talk the "committee" will discuss the problems presented and ways to solve it. The talk presenter will describe a written procedure will be

Oral Report

·	Each student shall prepare a 15-minute talk. The subject shall be about some safety, health
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	forthcoming. The presentation can be formal, i.e., standing in front of room, or informal, i.e., sitting around the "committee" conference table.
	Classroom Participation.
	The reads for this assessment is determined by the number and quality of the studental successions
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	Sons, 1982.
	VIII. Special Resource Requirements
	None
	IX. Bibliography
	Apprison Homital Association Hamital Engineering Handbook Workson H. Wierel Income
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	<u>-</u>
	Inc. 1987.
	Accreditation Manual for Hospitals (1993 ed.) Chicago: Joint Commission on Accreditation of
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Stoner, David L., et al., Engineering a Safe Hospital Environment, New York: John Wiley and

VII. Required Textbook

Appendix C: Catalog Description

SAFE 480 Healthcare Safety Management

(3c-0l-3cr)

Prerequisites: Jr. Standing

Investigation into the safety and environmental health issues encountered in a healthcare environment. The focus of this course will be on hospital safety. However, healthcare facilities in general will also be touched upon (e.g., nursing homes, outpatient facilities, clinics, etc.).