UWUCC: App 9/1/15 Serate: App 10/6/16

New Course Proposal Template

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Template A

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	compliance and workers' compensation, accident investigation, occupational health hazards, emergency response, ergonomics, fleet safety, ethics, and safety program success measurement. Case studies and small group activities prepare students for further in-depth study of these topics and their roles as safety and health professionals.
	Students completing this course will be able to:
Student Learning Outcomes	 A. Describe the history of safety and health in the natural gas industry and the events resulting in safety and health legislation. B. Define the major hazards associated with each step of natural gas procurement, development and transport.
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	[o Wireline	
		o Wireline o Snubbing	
		o Coiled Tubing	
		o Production	
		o Well Site	
		o Compression	
		o Pipeline	
		6. Current safety, health and environmental issues in natuindustry	ral gas extraction
	C.	Basic Hazard Identification Techniques	(5 Hours)
		1. Inspections	
		2. Audits	
		3. Job safety analysis	
		4. Haz Op studies	
		 Current business applications of hazard identification (tasks) 	data management
	n	Managing Workers' Compensation in Various States	(4 Hours)
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Recognizing fire hazards, hazardous locations, and their controls 2. 3. Pertinent standards Local, regional and Federal emergency planning regulations 4. (3 Hours) H. Fleet Safety Extent of exposure 1. Basic program elements and implementation requirements 2. Driver selection, development and control 3. Preventative maintenance 4. Recordkeeping 5. **Ergonomics** (2 Hours) I. 1. Fundamentals of human performance Common ergonomic hazards in natural gas industry 2. Hazard analysis and engineering controls 3.

	Template A	
	☐ Course Designed for Majors (☐ Required☐ Not Required)	
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