SAFETY & OCCUPATIONAL HEALTH APPLIED SCIENCES MINOR

A Minor in Safety and Occupational Applied Sciences (SOHAS) provides the tools for a student to provide an organization or company with insights and assistance in recognizing safety hazards in the workplace. The series of courses are based on a background in safety regulations, hazard communication, and safety training and are ideal for a student who plans to work in an industrial setting or planning on being an independent contractor or craftsperson. Some typical professions that would benefit from a minor in SOHAS are commercial and creative artists, theater management, chemistry, environmental sciences, physical education and coaching, architecture, and sustainable product design and innovation.

Code	Title	Credits	Completed
Minor Requirements (20 credits)			_____
SAFE-101	Safety Awareness	4	_____
SAFE-202	Occupational Safety	4	_____
SAFE-216	Safety Standards & Regulations	4	_____
Select a minimum of **two** of the following:		8	_____
SAFE-110	Applied Safety Science		_____
SAFE-215	Human Factors in Safety		_____
SAFE-301	Risk Management		_____
SAFE-306	Systems & Behavioral Sciences		_____
SAFE-307	Safety Management Systems		_____
SAFE-311	Safe and Environ Law		_____
SAFE-319	Fire & Hazmat Response		_____
SAFE-401	Industrial Hygiene		_____
SAFE-402	Critical Incident Response		_____
Total Credits		**20**	_____

Upon completion of the Safety Occupational Health Applied Sciences Minor, student will be:

- Prepared for a variety of occupational safety and health program management positions in the private and public sector. Emphasis is placed on critical thinking, hazard identification and prioritization, problem solving, cost effectiveness, professional skills in programmatic management, and safety and environmental regulatory compliance. Graduates will have the capacity to pursue graduate study, participate in applied research, or transition directly into careers in loss control, risk management, organizational safety, and consulting.