

Associate Degree in Occupational Health and Safety (OHS 2523) Hazard Identification, Risk Assessment, and Control II

Course Description

Holistic risk management is (and should be) used within organizations to gain a competitive advantage. Structured and effective processes provide an opportunity to identify and manage risks, thereby limiting negative consequences. Safety is one risk amongst many that organizations have, and therefore, it is important to ensure that processes for safety risk management are integrated and aligned with the wider business activities.

This course extends the knowledge and skills developed during Hazard Identification, Risk Assessment, and Control I by focusing on the systematic approaches required to effectively manage an organization's risk. The course will provide students with an opportunity to develop appropriate risk management strategies and identify the most appropriate tools and methodologies that an organization can use.

Learning Objectives

By the end of this course, students will be able to:

- Establish the risk environment by determining acceptable risk and risk appetite of the organization based on stakeholder engagement, hazards present, external environment standards, and organizational goals and objectives
- Recognize the complexities of risk decision-making
- Identify internal and external influences of risk decisions
- Develop appropriate risk identification tools
- Recognize the value of safety and risk management
- Develop Positive Performance Indicators for risk management activities
- Develop a risk management strategy/procedure document

Grade Scheme: Letter Grade

Minimum Pass: 60%

Deliverables:

- Discussion Forums
- Research Assignments

*Please note that this document is for marketing purposes and that the details of the course including grading and objectives may change or vary.

Grade	Grade Point Average (GPA)	Percentage
A+	4.3	90-100%
A	4.0	85-89%
A-	3.7	80-84%
B+	3.3	77-79%
B	3.0	73-76%
B-	2.7	70-72%
C+	2.3	65-69%
C	2.0	60-64%
C-	1.7	55-59%
D	1.3	50-54%
F	0.0	0-49%