

# Minnesota State

## Community and Technical College

### Workforce Development Solutions

#### COURSE SYLLABUS FORM

**Title:** Fall Protection and Confined Space Review

**Project/Course Number:** IHS456

**Contact Hours:** 4 hours

**Project/Course Description:**

This course will teach participants to identify fall hazards and what additional personal protection equipment (PPE) is necessary for fall protection and prevention of injury. In addition, this course will provide the employees of an industry a review of Confined Space Entry concerns. Areas reviewed will include the OSHA regulations for Confined Space Entry, what is confined space, its hazards and the procedures to follow for Confined Space Entry.

**Project/Course Outcomes - Participants Will Learn To:**

- Identify the hazardous environments requiring the use of a safety harness and lanyard
- Discuss the function of safety harnesses, rails, barriers, guards, etc.
- Identify the manufacturer's safety labeling concerning the use of the safety harness and lanyard
- Identify and demonstrate the care, use, inspection, maintenance and limitations of the safety equipment which will be used
- Discuss the necessary elements of proper wear of a safety harness and lanyard
- Demonstrate the donning and doffing of a safety harness and affixing the safety lanyard as it relates to fall protection
- Follow the requirements of the OSHA regulation for Confined Space Entry
- Identify what is a Confined Space and its associated hazards
- Refer to the Company's Confined Space Entry program and policies
- Understand and follow Confined Space Entry procedures

**Resources:**

Instructor:	Qualified Instructor
Materials:	Handouts
Physical Set-Up:	Classroom/Meeting Room and Mobile Safety Lab or Use of Customer's Personal Protective Equipment and an actual industry confined space

**Product Director/Corporate Academic Dean:** G.L. Tucker, Executive Director - WDS

**Date:** July 31, 2017