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| **Topic:** Confined Spaces | **Sub Topic:** Rigging Equipment Safety |
| **Duration:** 1 Hour | **Resources:** [**Confined Spaces Residential Construction**](https://www.osha.gov/sites/default/files/publications/OSHA3914.pdf)[**Confined Spaces 911**](https://www.osha.gov/sites/default/files/publications/OSHA3849.pdf) |
| **Equipment:**   * PPE * Air monitoring equipment * Communication equipment | **Videos:** [**Confined Spaces Deadly Spaces**](https://youtu.be/HA6yh0TB5ag) |
| **Topic Description:**  This lecture covers confined space safety.  Special emphasis will be placed on work practice controls and monitoring.  **Learning Outcomes:**  Upon successful completion of this lecture, students will be able to:   * Determine how to Identify Confined Spaces. * Understand the conditions of a permit required confined space. * Understand the Responsibilities of the Entrant, Attendant and Entry Supervisor. * Identify the Hazards Associated with Confined Spaces.   **Activity:**    Step 1         Students partner in groups of 2-4 to review examples of confined spaces.  Step 2    Students identify similarities to present working environment.  Step 3         Student groups to identify conditions and what hazards might be present.  Step 4         Students review confined space standards for potential unsafe or noncompliant conditions. | |