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| **Topic:** Managing Safety and Health | **Sub Topic:** Safety Leadership |
| **Duration:** 2 Hour | **Resources:** [**Keirsey temperament assessment**](https://keirsey.com/temperament-overview/) |
| **Equipment:**   * none | **Videos:** [**Get Comfortable being Uncomfortable**](https://youtu.be/QijH4UAqGD8)  [**Everyday Leadership**](https://youtu.be/uAy6EawKKME) |
| **Topic Description:**  This lecture covers rigging equipment safety.  Special emphasis will be placed on work practice controls and inspections.  **Learning Outcomes:**  Upon successful completion of this lecture, students will be able to:   * Discuss seven guiding principles for managing safety and health. * Apply practices for effective safety leadership.   **Activity:**    Step 1         Students partner in groups of 2-4 to review frequently cited standards  Step 2    Students choose three standards to discuss possible root causes for citations  Step 3         Student groups to identify potential leadership qualities needed for making corrections.  Step 4         Student critique recommended corrections against best practices for safety and health programs. | |