

## **Create a VST**

### **Topic**

Safety

### **Name your VST**

Ladder\_Inspection

### **Goals**

At the end of this session, your crew should be able to inspect a ladder, how often to inspect, and what to do when a defect is found.

### **What do I need?**

Handouts and a step ladder.

### **Flow**

Introduction to type of ladders and they use.

Components of a ladder.

What structural defects to look for when inspecting a ladder.

How to label a ladder with structural defects and when it can be placed back in service.

### **Notes**

[http://www.antiochcollege.org/sites/default/files/attachedFiles/AC\\_Ladder\\_Safety\\_Program\\_1.pdf](http://www.antiochcollege.org/sites/default/files/attachedFiles/AC_Ladder_Safety_Program_1.pdf)

[www.osha.gov](http://www.osha.gov)