



---

## Introduction to Safety – Unit Seven: Lockout / Tagout (LOTO) Safety Study Guide

---

1. Read through the Unit Outline to see what you will be studying and be able to do upon completion of the unit.
2. Read pages 1 to 16 of the Unit 7 chapter and answer the review questions. To verify your responses, the answer key to these questions are at the end of the chapter. Read and prepare for the discussion item so that you can share your thoughts and opinions with the instructor and your classmates.
3. Read pages 16 to 29 of the Unit 7 chapter and answer the review questions.
4. View the *National Safety Compliance* video titled “Lockout/Tagout: Control of Hazardous Energy (D08-107)
5. Topic 7 INTERNET SITE VISIT - Findings and Report - 3 - Point Essay  
After visiting the site noted, and with careful reflection, review and drafting notes where needed, the majority of Assignment-Essay responses will follow a Three-Step structure similar to that described below.

MAIN SUBJECT AREA - Assignment-Essay - Answer These Questions.

- 1) What generally did you find at this web site?
- 2) What specifically did you find at the web site?
- 3) List the MOST interesting items, the main subjects, the equipment, the systems, the things you may not have covered previously in your studies? Identify the depth, the importance or the significance of the materials?

Site selected by your instructor

6. Answer the problems at the end of the chapter. There is no answer key available to verify your responses.
7. Perform the following lab exercise assigned by your instructor:
  - a. Lockout/Tagout
8. After reviewing the unit outline, ask the instructor for the unit examination.





**Multi-State  
Advanced Manufacturing  
Consortium**

US DOL SPONSORED TAACCCT GRANT: TC23767  
PRIMARY DEVELOPER: Jim Martini – Henry Ford College

RELEASE DATE 3/18/2016  
VERSION v 001  
PAGE 2 of 2

---

## **Introduction to Safety – Unit Seven: Lockout / Tagout (LOTO) Safety** *Study Guide*

---

### **SAFETY DISCLAIMER:**

M-SAMC educational resources are in no way meant to be a substitute for occupational safety and health standards. No guarantee is made to resource thoroughness, statutory or regulatory compliance, and related media may depict situations that are not in compliance with OSHA and other safety requirements. It is the responsibility of educators/employers and their students/employees, or anybody using our resources, to comply fully with all pertinent OSHA, and any other, rules and regulations in any jurisdiction in which they learn/work. M-SAMC will not be liable for any damages or other claims and demands arising out of the use of these educational resources. By using these resources, the user releases the Multi-State Advanced Manufacturing Consortium and participating educational institutions and their respective Boards, individual trustees, employees, contractors, and sub-contractors from any liability for injuries resulting from the use of the educational resources.

### **DOL DISCLAIMER:**

This product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership.

### **RELEVANCY REMINDER:**

M-SAMC resources reflect a shared understanding of grant partners at the time of development. In keeping with our industry and college partner requirements, our products are continuously improved. Updated versions of our work can be found here: <http://www.msamc.org/resources.html>.

