Fall 9-1-2005

WEL 195T.01: OSHA Rules and Regulations

William Stilwell Gleason

The University of Montana

Let us know how access to this document benefits you.
Follow this and additional works at: https://scholarworks.umt.edu/syllabi

Recommended Citation

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.
THE UNIVERSITY OF MONTANA
MISSOULA
COLLEGE OF TECHNOLOGY
INDUSTRIAL TECHNOLOGY DEPARTMENT

COURSE SYLLABUS

COURSE NUMBER AND TITLE: Wel 195T, OSHA Rules and Regulations

DATE REVISED: Fall, 1999

SEMESTER CREDITS: 1

PREREQUISITES: None

INSTRUCTOR NAME: Bill Gleason
PHONE NUMBER: 243-7647
OFFICE LOCATION: West Campus, Welding Lab Office
OFFICE HOURS: 10:00 to 11:00 Monday thru Friday and by appointment

RELATIONSHIP TO PROGRAM(S):
OSHA rules and regulations contribute to the objectives of the Welding Technology program by providing the students with insight to the dangers found in industrial settings, their responsibility to follow OSHA mandates and the employers responsibility to follow OSHA mandates.

COURSE DESCRIPTION: Study of the Occupational and Health Administration rules and regulations that affect the welding and construction industries.

STUDENT PERFORMANCE OUTCOMES:
Occupational Performance Objectives

Upon completion of this course, the student will be able to:
Identify hazards found in the workplace.
Comprehend OSHA mandates.

STUDENT PERFORMANCE ASSESSMENT METHODS AND GRADING PROCEDURES:
Written exams/assignments  100% (lowest test score omitted)

A    96-100
B    85-95
C    75-84
D    65-74
F    64 and below

OTHER POLICIES:
None

REQUIRED TEXT:
None

SUGGESTED REFERENCE MATERIALS:
Handouts provided by instructor.

SUPPLIES:
None

COURSE OUTLINE:
1 Over view of OSHA
   Why OSHA
   Legal Impacts on Employers and Employees
2 Regulations for general safety protective gear
   Regulations for eye protection
   Regulations for hearing protection
   Regulations for hard hats
   Regulations for safety boots
3 Regulations for fall protection
4 Regulations for ladders and scaffolding
5 Regulations for fork lifts
6 Regulations for overhead cranes
7 Regulations for chemicals, paints…
8 Regulations for fire protection