

Course Description Sheet

COURSE TITLE

Construction Zone and Flagger Safety

COURSE DURATION

1 Hour

OVERVIEW

This course will teach flagger roles and responsibilities for jobs that are close to traffic, which may include streets, highways, or any place with public motorized vehicle access. After its completion, individuals will be knowledgeable in flagging and will be able to recognize and eliminate hazardous conditions that prevent injuries to employees, motorists, and pedestrians, while safely protecting public property.

PREREQUISITES

No prior knowledge is required.

BEHAVIORAL OBJECTIVES

After successfully completing this course, you will be able to:

- Choose and recognize appropriate work area protection
- Analyze and differentiate between various traffic control devices
- Demonstrate daily flagging responsibilities and inspections
- State the guidelines for emergency conditions
- State the guidelines for pedestrian protection
- Identify the different flagging signs and motions

COURSE OUTLINE

Chapter	Minutes
Introduction	2
Understanding Course Terminology	4
Equipment Inspections	6
Work Area Protection	5
Traffic Control Devices	7
Flashing Arrow Boards	5
Cones, Drums, and Barricades	5
Emergency Preparedness	2
Pedestrian Protection	1
Flagger Requirements	8
Case Studies	5
The Future of Flagging	5
Conclusion	2
Summary	1
Course Total	55
+ Study Exercises (TS)/Checkpoints (RV) (10% Course Total)	5.0
= Grand Total	60

AVAILABILITY

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This course is offered online and is available 24 hours a day, 7 days a week, 365 days a year.

TRAINING METHODOLOGY & EVALUATION

This course is self-paced online training. Review exercises reinforce the content, and students are evaluated with a multiple-choice exam. Upon completion, students are prompted to submit a course evaluation.

REFERENCES

1. 29 CFR 1926.32F, Subpart C. General Safety and Health Provisions.
2. 29 CFR 1926, Subpart G. Signs, Signals, and Barricades.
3. Manual for Uniform Traffic Control Devices, 11th Edition, U.S. Department of Transportation, Federal Highway Administration.
4. Developing Internal Traffic Control Plans, March 2016, Federal Highway Administration
5. CalTrans California Manual for Uniform Traffic Control Devices, 2014 edition, Revision 9