

Hands-On Load Securement



Course Description

This extensive course is a must for anyone working around or involved with the safety of securing loads. This training provides operators with an introduction to specific load and tie-down techniques for several load types being transported by all types of trailers. During classroom training, participants are provided examples of correct loading and securing of equipment for towing, preventive maintenance, safe work practices, load calculations, tie-down techniques, and different types of tie down devices.



Students Will Learn

- **Load Identification**
- **Truck Transport Equipment Identification**
- **Trailer Transport Equipment Identification**
- **Load Tie-Down Identification**
- **Equipment Loading Procedures**
- **Material Loading Procedures**
- **Equipment Tie-Down Procedures**
- **Material Tie-Down Procedures**
- **Route Planning**
- **And More...**

Target Audience

Personnel who have the responsibility of transporting materials and equipment on the highways and interstates.

Prerequisites

Class attendance is an essential part of the education process and participants in BTS courses are expected to attend all class

sessions and field exercises. This course requires participants to attend a minimum of 80 of the class hours as a component of successful course completion. During the course, your instructor will review any additional attendance requirements, for example a field exercise that cannot be missed

Notes

Participant must provide

Hard hat

Steel-toed footwear

Gloves

Visibility safety vest

A photo identification on the first day of class.

Delivery Method

Instructor-Led with numerous Hands-On Labs and exercises.

Equipment Requirements

(This apply's to our hands-on courses only)

BTS always provides equipment to have a very successful Hands-On course. BTS also encourages all attendees to bring their own equipment to the course. This will provide attendees the opportunity to incorporate their own gear into the labs and gain valuable training using their specific equipment.

Course Length

1 Day