

Ashley Sling, Inc.

# OPEN TRAINING SESSION:

## FEBRUARY 14 & 15, 2019

Ashley Sling, Inc. is hosting an open training session that will be conducted at the Ashley Sling, Inc. Training Center. Lunch will be provided during the full day session on February 14th. Light snacks and drinks will be available during both sessions. For more information, contact the nearest Ashley Sling, Inc. location.

Training Center: 5315 Tulane Drive SW, Ste L, Atlanta, GA 30336



### SCHEDULE & PRICING:

**FEBRUARY 14 (1 DAY) :**  
**Qualified Rigger Preparation Training**  
\$250/person (1 Day)  
\*8:00 AM - 4:30 PM

**FEBRUARY 15 (1/2 DAY):**  
**Qualified Signal Person Training**  
\$125/person (1/2 Day)  
\*8:00 AM - 12:00 PM

**FEBRUARY 14 & 15:**  
**Both Sessions**  
\$300/person (**\$75 Savings**)  
Schedule as shown above

\*Each session begins at 8AM sharp. Attendees are encouraged to arrive by 7:30AM for sign in. Participants can attend one or both classes.



**Register today! Contact your nearest Ashley Sling:**

**Atlanta, GA**  
(404) 691-2604  
sales@ashleysling.com

**Charlotte, NC**  
(704) 247-0071  
charlotte@ashleysling.com

**Columbus, MS**  
(662) 328-4040  
columbus@ashleysling.com

**Knoxville, TN**  
(865) 675-1225  
knoxville@ashleysling.com



[WWW.ASHLEYSLING.COM](http://WWW.ASHLEYSLING.COM)

# COURSE OUTLINES

FEBRUARY 14 & 15



## Qualified Rigger Preparation Training

### Expectations:

ASME B30.9 Slings  
ASME B30.26 Hardware  
User Responsibilities  
Manufacturer Warnings

### Planning:

The Basic Rigging Plan  
Safe Operating Practices OSHA 1910.184

### Inspection & Tagging:

Initial, Frequent and Periodic ASME B30.9  
OSHA 1910.184, 1926.251  
WSTDA (Web Sling & Tie Down Association)  
Shackles, Hooks, Wire Rope, Chain, Web Sling,  
and Roundslings  
Hardware ASME B30.26  
Slings ASME B30.9, OSHA 1926.251

### Basic Hitches & Load Angles:

Vertical, Choker and Basket  
Wire Rope Slings D/d  
Polyester Round Slings D/d  
Calculating Sling Tensions  
Reduction & Tension Factors  
Angular Loading of Hardware

### Load Control & More:

Tag Lines  
Appropriate Hitches  
Understanding Center of Gravity  
The Rigging Card  
Wire Rope Clips Selection & Installation  
Hands-on Inspection Demonstration  
Testing on covered materials

## Qualified Signal Person Training

### Qualification Requirements:

Knowing & Understanding the Types of Signals  
Competent Application of Signals  
Basic Dynamics of Equipment  
Functions and Limitations  
Relevant Requirements of OSHA 1926.1419  
through 1926.1422 and 1926.1428  
Definitions of Qualified and Competent Person

### Basic Crane Safety:

Setting Up  
Outrigger Position  
Effects of Level  
Swingout and Boom Deflection  
Impact Loading  
Effects of Wind  
Anti-Two Block

### Qualified Signal Person:

General Requirements  
Types of Signals  
Standard Hand Signals  
Non-Standard Hand Signals  
New Signals  
Suitability of Signals  
1926.1420 Signals-Electronic  
Transmission of Signals  
1926.1421 Signals-Voice Signals

### Testing:

Hand Signals  
Voice Signals  
Written Exams  
Practical Exams

All attendees that successfully complete the course will receive a certificate of training and carrying card stating that they have received basic fundamental training and testing to help establish that they are qualified. The employer is ultimately responsible for determining a person's level of qualification. A copy of the testing will be sent to the employer for their employee records and to help them assess each of their employee's level of qualification. Proof of training and testing should be maintained by the employer to satisfy OSHA requirements for record keeping. Additional training relevant to the work being performed and established procedures should also be documented in the employee's file.