

# Work- At- Height Rescue Course (Work- At- Height Rescue)

### **COURSE OVERVIEW**

The main purpose of the Working-At-Height Rescue training is to teach the participants how to successfully rescue people during a fall emergency during any work at height activity.

The rescuer is the most crucial individual in the rescue operation.

#### **COURSE CONTENT**

The WSHA tenets and the WAH standards Workplaces subject to WAH regulations that require FPP The Goal and Components of a Fall Prevention Strategy The Knowledge of Suspension Trauma Addressing a fall emergency Emergency Response for autumn Several kinds of rescues Rescue preparations there The procedure of pre-operational rescue planning

#### WHO SHOULD ATTEND THIS COURSE?

Those who are engaged in search and rescue efforts or who have recently started doing so. Work –At- Rescue personnel who would like to maintain or refresh their knowledge of search and rescue.

#### PRE-REQUISITES / ASSUMED SKILLS AND KNOWLEDGE

The participant should have attended minimum Work at Height worker course before

**COURSE DURATION:** 8 Hours (Including Assessment)

ASSESSMENT: Written Test (MCQ)/Theory

ATTENDANCE: 100% Required

PASSING MARK: 100% for each assessment mode

**CERTIFICATION:** Upon completion of the course, a Certificate of Competency endorsed by Dynamic Safety Pte Ltd will be issued to all participants.

VENUE: 1. 116 Lavender Street, #02-01, Pek Chuan Building, Singapore 338730

(Or)

2. 48 Toh Guan Road East, #04-149 Enterprise Hub, Singapore 608586

**PRICE:** SGD \$250.00 + GST

## DYNAMIC SAFETY PTE LTD

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