



Duration

6 days

Audience

Individuals and teams that offer rope rescue services professionally.

Course Aim

To provide knowledge and training in safe use of rope rescue equipment. To be able to complete a range of rope rescue skills individually and as part of a team.



Max. Ratio

6 delegates to 1 instructor

Certification Levels:

Introduction to Rope Responder (IRR)

Intro to Rope Responder (IRR) is an entry-level course for rope rescue professionals. The primary focus of an IRR is personal high angle skills and team low angle skills. This course is the foundation needed to future training and certification.

Introduction to Rope Technician (IRT)

Intro to Rope Technician (IRT) takes your individual high angle skills to the next level and begins the journey into rope rescue physics. This course builds on the IRR course and prepares individuals to assist in team based technical high angle rescues.

Introduction to Rope Advanced (IRA)

Intro to Rope Advanced (IRA) is designed to train rope technicians (or equivalent) to a specialized level. This course takes your rope knowledge, skill set, and understanding of physics beyond level 2 training. The advanced course is for those seeking to be team leaders, rope leads for complex technical rescues, lead riggers, and anyone who wants to take their rope skills further.

The course is independently assessed on day 6.

The course is designed and delivered in accordance with the ITRA International Technical Rescue Association certification scheme.

Prerequisites

- A good level of health, fitness and physical capability.
- An aptitude for work at height.
- Minimum of 18 years of age.
- Self certification medical statement (provided on day 1 of training).
- Candidates wishing to be directly assessed at level 2 or 3 will have proven competence regarding working at height safely e.g. IRATA qualification.
- Contact training@heightworks.com for details.

Certification Expiry: The certificate is valid for 3 years.

