



HEALTH, SAFETY AND SECURITY TRAINING

Confined Space Entry and Rescue

3 day course

Classroom, online or in-house

Course overview

Confined spaces kill entrants and then kill the people who go in after them, which is why rescue arrangements must exist before the first entry rather than be improvised during one. This course covers both entry and rescue. Delegates work through identifying and classifying a confined space, the atmospheric and physical hazards present, and gas testing including instrument use, calibration and the sequence of tests. Ventilation, isolation and cleaning are covered as the controls that make entry possible. Entry procedure, the attendant's role and communication follow. Rescue planning is treated in full, including non entry retrieval and why unplanned rescue attempts account for so many fatalities.

What you will learn

- Identify and classify a confined space
- Recognise the atmospheric and physical hazards present
- Test the atmosphere correctly and maintain the instrument
- Apply ventilation, isolation and cleaning as entry controls
- Run an entry including the attendant's role and communication
- Plan rescue before entry, including non entry retrieval
- Explain why unplanned rescue attempts cause additional deaths

Who should attend

- Entrants, attendants and entry supervisors
- Maintenance and cleaning teams
- Safety officers and emergency responders
- Supervisors authorising confined space work
- Contractors entering client confined spaces

Course outline

- 01 Why rescuers become casualties
- 02 Identifying and classifying a confined space
- 03 Atmospheric and physical hazards
- 04 Gas testing, instruments and calibration
- 05 Ventilation, isolation and cleaning
- 06 Entry procedure and the attendant
- 07 Communication and monitoring during entry
- 08 Rescue planning and non entry retrieval

Upcoming dates

Dates	Venue	Format	Fee per delegate
28 to 30 September 2026	Kampala, Uganda	Classroom	USD 995
4 to 6 November 2026	Nairobi, Kenya	Classroom	USD 995
25 to 27 November 2026	Online	Online	R6,500
14 to 16 December 2026	Casablanca, Morocco	Classroom	USD 995



Fees and how to register

This 3 day course is **R6,500** per delegate online, **R14,950** in the classroom in South Africa, Botswana, Namibia, Lesotho and Eswatini, and **USD 995** in the classroom elsewhere in Africa. In-house training is quotation on request. Book 2 or more delegates on this course and save 10%.

To register or request an in-house proposal, visit www.afrisciencegroup.com, email info@afriscience.co.za, or WhatsApp us on **+27 63 479 1136**.

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