

LER202

Confined Spaces Entry and Rescue

Duration	1 day
Target group	Employees who have to work in confined spaces and need to rescue injured persons from a confined space.
Prerequisites	There are no prerequisites to participate in this course.
Objective	The confined spaces entry and rescue course is suitable for all employees in hazardous industries required to work in confined spaces and rescue injured persons from a confined space. On successful completion of this course, candidates will recognize the hazards associated with confined space entry and the precautions that need to be taken when working in and rescuing from a confined space It provides candidates with the knowledge to perform their duties safely and responsibly.
Contents	Theoretical: What is a Confined space Involvement in safety Roles relating to Confined space entry Equipment and PPE Familiarization gas measuring devices, confined Spaces, Deadly places Practical: Exercise Confined Space Entry & Rescue Correct handling and use of available PPE Correct handling and use of equipment Correct handling and use of rescue equipment
Exam	Delegates will be assessed against the learning outcomes using direct observation and written questions as appropriate.