





#### **COURSE OVERVIEW**

Breathing Apparatus is a protective measure used to protect the user against an atmosphere containing toxic gases, vapour or particulates as well as atmospheres where oxygen concentration will not support human respiration. Specialist training and assessment is required to equip those undertaking this type of work with the necessary skills and competencies to work safely in an atmosphere where these hazards are prevalent.

## **Pre-requisites**

Persons attending this course must be medically fit.

### **Who Should Attend?**

This particular course embodies the skill and knowledge elements, as part of the requirement for candidates to become competent. All persons who are required to use full working breathing apparatus.

#### **COURSE OBJECTIVES AND CONTENT**



- Follow procedures regarding the carriage and use of Self Contained Open Circuit (SCOC) breathing apparatus
- Confirm the suitability of the SCOC breathing apparatus for the task
- Carry out pre-use safety and user tests to confirm the SCOC breathing apparatus and its fit comply with current legislation, manufacturers' specifications and approved codes of practice
- Resolve any problems with the SCOC breathing apparatus and report non-conformities
- Fit and adjust the designated SCOC breathing apparatus
- Wear the designated SCOC breathing apparatus to perform the task
- Carry out after use checks on the SCOC breathing apparatus
- Assessments

# Certification

All delegates receive a certificate valid for 3 years.

## **Course Ratio / Duration**

10:1 (10 delegates to 1 instructor) 7 guided learning hours i.e. one day

TO BOOK OR FOR MORE INFORMATION TEL: 01925 212144 or email us at: training@zerogravitysafety.co.uk