



Advanced Resuscitation (HLTFA404B)



Nationally Recognised Unit Code & Title:
HLTFA404B Apply Advanced Resuscitation Techniques

Application and Relevance

This course applies to a range of industries where first aiders need to be trained in the use of defibrillators and medical oxygen. It is relevant for designated first aiders working in manufacturing, construction, mining or any occupation involving hazardous work.

Duration

4 hours classroom training and assessment.

Course Content

This course deals with the skills and knowledge to understand the safety requirements when handling an Automated External Defibrillator (AED), the skills to use an AED within the first minutes after a cardiac arrest, as well as skills and knowledge to safely perform oxygen therapy and resuscitation in the workplace. It includes:

- + The importance of Defibrillation
- + Safety procedures when using AEDs
- + Administering automated external defibrillation
- + Benefits of oxygen
- + Safe procedures when using medical oxygen equipment
- + Administering oxygen therapy to a spontaneously breathing patient
- + Resuscitation of a non-breathing casualty using ventilation, soft bag and mask and manually triggered oxygen powered devices

Prerequisites

Participants must have current HLTCPR201B Perform CPR OR HLTFA201B Provide Basic Emergency Life Support OR HLTFA301C Apply First Aid before undertaking this course.

Assessment Methods

Progressive assessment throughout the course, including demonstration of practical skills and written and oral questions relating to underpinning knowledge.

Award Issued

A nationally-recognised Statement of Attainment will be issued to all successful participants, valid for 1 year according to regulatory requirements. An annual refresher course is recommended.

Course Overview



NATIONALLY RECOGNISED
TRAINING