

Advanced First Aid – Advanced CPR

Nationally accredited training course delivered by highly experienced industry specialists.



Asystole



Australia wide, the completion of a First Aid course is the minimum requirement for workplace first aid compliance. This particular course is suitable for workers who may be required to provide, coordinate and manage a first aid response across a range of complex situations.

This two-day training course covers two nationally accredited units and provides you with the skills and knowledge required to:

- provide advanced first aid response including management of the incident and other first aiders until the arrival of medical or other assistance
- A requirement of this course is a practical demonstration of CPR performed on an adult manikin on the floor.
- Participants have a hands-on approach with progressive assessment throughout the course

Your **Provide Advanced Resuscitation** certificate is valid for three (3) years.

Nationally accredited units are:

- HLTAID006 Provide advanced First Aid
- HLTAID007 Provide advanced resuscitation

Participants must hold a current Provide First Aid HLTAID003 statement of attainment to complete this course.

Other specialist courses offered:

- **Wilderness First Aid (Skills set comprising of 5 nationally accredited units)**
- **Swift Water Rescue (Skills set comprising of 3 nationally accredited units)**

Topics covered in the course are:

- Triage and management when dealing with life threatening conditions
- Assessment of vital signs
- DRSABCD
- Two minutes of uninterrupted CPR
- Operating suction equipment, soft bag resuscitator
- Understanding and use of an Automated External Defibrillator (AED)
- Administration of oxygen
- Oxygen therapy
- Basic anatomy, muscular skeletal systems
- Infection control, pain relief
- Lifting of casualty
- Use of spinal boards and cervical collars
- Cardio Pulmonary system
- Levels of consciousness
- Oropharyngeal airway
- Maintenance of resuscitation equipment
- Legal and other requirements