

# Course Information



**Qualification/Course Name** Provide advanced resuscitation  
**National Code** HLTAID007

<b>Provider</b>	<b>Emergency First Aid Pty Ltd</b>
<b>Application</b>	<p>This unit describes the skills and knowledge required to use specialised equipment in the provision of resuscitation in line with the Australian Resuscitation Council (ARC) guidelines.</p> <p>This unit applies to workers who may be required to use specialised equipment to provide resuscitation in a range of complex situations, including community and workplace settings.</p>
<b>Delivery Mode</b>	<p>This course is a blended learning program composing of e-learning and classroom delivery. Our online program (e-learning) takes between 2-6 hours to complete with short assessments along the way, engaging the participant ensuring interaction and interest.</p> <p>The practical side to the unit of competency is delivered face to face in a classroom based environment that includes simulated workplace environments to gather evidence of performance and knowledge.</p>
<b>Course Duration</b>	<p>The course will be delivered in a blended delivery.</p> <ul style="list-style-type: none"> <li>e-learning – 2-6 hours</li> <li>Classroom – 4 hours 0915 – 1330 including short breaks</li> </ul>
<b>Classes locations</b>	Please refer to website – ‘Search by Venue’
<b>EFA obligation to the student</b>	EFA has an obligation to provide quality training and assessment to the student in compliance to the <i>Standards for Registered Training Organisations 2015</i> ; including providing adequate information prior to enrolment to help you make an informed decision, issuance of the AQF documentation and your rights and obligations as student. For further information please refer to the Student Information Handbook.
<b>Pre-requisites</b>	<p><b>Competent in written and spoken English</b></p> <p>Students are required to be competent in written and spoken English to gain entry to the course. A Language, Literacy and Numeracy (LLN) Assessment is a mandatory requirement prior to enrolment.</p> <p><b>Physical ability</b></p> <p>It is important to note that HLTAID competency standards do require a level of physical ability to meet the evidence requirements for assessment. These standards relate to the level of performance required to provide resuscitation and respond to an emergency situation where there may be risk to life.</p> <p>It is a Training Package requirement of this course that you are physically capable of performing uninterrupted CPR for at least 2 minutes on a CPR manikin situated on the floor.</p>
<b>Course Structure</b>	<p>Training will be adapted to suit the candidate where appropriate flexibility is required.</p> <p><b>Performance Evidence:</b></p> <p>The candidate must show evidence of the ability to complete tasks outlined in elements and performance criteria of this unit, manage tasks and manage contingencies in the context of the job role.</p> <p>The demonstrated evidence is performed in line within state/territory regulations, first aid codes of practice, Australian Resuscitation Council (ARC) guidelines and workplace procedures.</p> <ul style="list-style-type: none"> <li>Followed DRSABCD in line with ARC guidelines, including: <ul style="list-style-type: none"> <li>performed at least 2 minutes of uninterrupted single rescuer cardiopulmonary resuscitation (CPR) (5 cycles of both compressions and ventilations) on an adult resuscitation manikin placed on the floor</li> <li>performed at least 2 minutes of uninterrupted single rescuer CPR (5 cycles both compressions and ventilations) on an infant resuscitation manikin placed on a firm surface</li> <li>performed at least 2 minutes of bag-valve-mask ventilation and at least 2 minutes of compression on an adult resuscitation manikin placed on the floor</li> <li>responded appropriately in the event of regurgitation or vomiting</li> <li>managed the unconscious breathing casualty</li> <li>followed the prompts of an Automated External Defibrillator (AED)</li> <li>followed single rescue procedure, including the demonstration of a rotation of operators with minimal interruptions to compressions</li> <li>conducted a visual and verbal secondary survey assessment of the casualty</li> <li>assessed vital signs (respirations, pulse and temperature)</li> </ul> </li> <li>responded to at least three simulated first aid scenarios contextualised to the candidate’s workplace/community setting, including: <ul style="list-style-type: none"> <li>demonstrated safe manual handling techniques</li> <li>clearing the airway using a suction device</li> <li>post-incident debrief and evaluation</li> <li>provided an accurate verbal and written report of the incident</li> <li>selected and inserted an oropharyngeal airway adjunct</li> </ul> </li> <li>administered oxygen to an unconscious/conscious casualty, including: <ul style="list-style-type: none"> <li>selected and prepared correct oxygen equipment</li> <li>administered oxygen safely at correct flow rate</li> <li>monitored and coordinated maintenance of resuscitation equipment</li> </ul> </li> </ul>

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	<ul style="list-style-type: none"> <li>○ dismantling</li> <li>○ storage</li> <li>○ disposal</li> <li>○ cleaning and decontamination</li> <li>○ checking and diagnosis of faults</li> <li>● located and interpreted workplace policies and procedures</li> </ul> <p><b>Knowledge Evidence:</b></p> <p>The candidate must be able to demonstrate essential knowledge required to effectively complete tasks outlined in elements and performance criteria of this unit, manage tasks and manage contingencies in the context of the work role. This includes knowledge of:</p> <ul style="list-style-type: none"> <li>● State/Territory regulations, first aid codes of practice and workplace procedures including: <ul style="list-style-type: none"> <li>○ ARC guidelines relevant to provision of CPR</li> <li>○ guidelines of Australian national peak clinical bodies</li> <li>○ safe work practices to deal with risks and potential hazards including manual handling, hazardous substances, dangerous goods and chemicals</li> <li>○ infection control principles and procedures, including use of standard precautions</li> <li>○ requirements for currency of skill and knowledge</li> </ul> </li> <li>● legal, workplace or community considerations including: <ul style="list-style-type: none"> <li>○ awareness of potential need for stress-management techniques and available support following an emergency situation</li> <li>○ capabilities of emergency management services</li> <li>○ consent</li> <li>○ duty of care requirements</li> <li>○ importance of debriefing</li> <li>○ legal requirements of administration of medication and the rights and responsibilities of the First Aider in the workplace regarding medication</li> <li>○ own skills and limitations</li> <li>○ privacy and confidentiality requirements</li> <li>○ respectful behaviour towards a casualty</li> </ul> </li> <li>● considerations when performing resuscitation including: <ul style="list-style-type: none"> <li>○ airway obstruction due to body position</li> <li>○ appropriate duration and cessation of CPR</li> <li>○ appropriate use of an AED</li> <li>○ assessment and interpretation of vital signs (respirations, temperature and pulse)</li> <li>○ benefits, contraindications and complications with the use of an oropharyngeal airway</li> <li>○ chain of survival</li> <li>○ how to conduct a visual and verbal secondary survey assessment</li> <li>○ standard precautions</li> </ul> </li> <li>● considerations when providing supplementary oxygen, including: <ul style="list-style-type: none"> <li>○ benefits, contraindications and complications of providing oxygen to a casualty and of providing suction during the application of advanced resuscitation techniques</li> <li>○ complications with the use of a bag-valve-mask device and suitable strategies to minimise these</li> <li>○ selection and operation of oxygen masks and other appropriate delivery devices</li> </ul> </li> <li>● basic anatomy, physiology and toxicology as it relates to the provision of advanced resuscitation, including: <ul style="list-style-type: none"> <li>○ basic electrical activity associated with normal and abnormal heart rhythm</li> <li>○ how to recognise a person is not breathing normally</li> <li>○ relevant organs of the cardio pulmonary system and their operation</li> <li>○ response/level of consciousness</li> <li>○ upper airway and effect of positional change</li> </ul> </li> <li>● methods for cleaning, replenishing, recharging and maintaining resuscitation and oxygen equipment including: <ul style="list-style-type: none"> <li>○ actions to rectify problems</li> <li>○ procedures to ensure operational readiness</li> <li>○ storage, cleaning, decontamination and safe disposal of consumables</li> <li>○ troubleshooting to identify minor and major faults</li> </ul> </li> </ul>
<p><b>Assessment Arrangements</b></p>	<p>All assessment tasks have been developed:</p> <p>(a) to meet the requirements of the relevant Training Package; and</p> <p>(b) to be conducted in accordance with the principles of assessment and the rules of evidence; and</p> <p>(c) to meet workplace and, where relevant, regulatory requirements; and</p> <p>(d) in line with systematic validation.</p> <p>Assessments have been developed to collect evidence that is in line with the principles of assessment and the rules of evidence and are:</p> <ul style="list-style-type: none"> <li>● Authentic (the candidate’s own work);</li> <li>● Valid (directly related to the current version of the relevant endorsed unit of competency);</li> <li>● Reliable (shows that the candidate consistently meets the endorsed unit of competency);</li> <li>● Current (reflects the candidate’s current capacity to perform the aspect of the work covered by the endorsed unit of competency); and</li> <li>● Sufficient (covers the full range of elements in the relevant unit of competency).</li> </ul>

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<b>Education Pathways</b>	Participants are provided with advice on employment and training options throughout the delivery of the program. <table border="1" data-bbox="352 226 882 349"> <tr> <th data-bbox="352 226 617 264">HLTAID006</th> <th data-bbox="617 226 882 264">HLTAID007</th> </tr> <tr> <td data-bbox="352 264 617 349">Provide advanced first aid</td> <td data-bbox="617 264 882 349">Provide advanced resuscitation</td> </tr> </table>	HLTAID006	HLTAID007	Provide advanced first aid	Provide advanced resuscitation
HLTAID006	HLTAID007				
Provide advanced first aid	Provide advanced resuscitation				
<b>Additional Support</b>	Students with disabilities are encouraged to enroll in this course and will be appropriately supported.				
<b>Tuition Fees</b>	<p><b>Full Fee: \$159.00</b></p> <p><b>Course fees include:</b>                  All face-to-face training, course training materials and issue of Statement of Attainment.</p> <p>First Aid Ebook can be located on our website – <a href="http://www.emergency.com.au">www.emergency.com.au</a>                  – Student Resources</p>				
<b>How to Enrol/ Apply</b>	<p>You can book your course online – <a href="http://www.emergency.com.au">www.emergency.com.au</a>                  Select your course type, venue or date from calendar</p> <p>Or you can call out office and book: 1300 301 193</p>				
<b>Contact Details</b>	Telephone: 1300 301 193 Website: <a href="http://www.emergency.com.au">www.emergency.com.au</a>				