



LEARNING OUTCOMES

FAA LEVEL 2 AWARD IN **CARDIOPULMONARY RESUSCITATION AND AUTOMATED EXTERNAL DEFIBRILLATION (RQF)**

AWARD IN **CARDIOPULMONARY RESUSCITATION AND AUTOMATED EXTERNAL DEFIBRILLATION AT SCQF LEVEL 5**

Unit title	Cardiopulmonary Resuscitation and Automated External Defibrillation Skills		
RQF unit code	J/503/1186		
SCQF unit code	U736 04	The Qualification consists of one unit	
GLH (Guided Learning Hours)	6 hours	Qualification Number (QAN)	
TQT (Total Qualification Time)	7 hours	RQF	600/1852/5
Credit value	1	SCQF	R149 04

LEARNING OUTCOMES The learner will:	ASSESSMENT CRITERIA The learner can:
1. Understand basic life support requirements	1.1 Describe the principles that underpin basic life support 1.2 Explain the circumstances under which resuscitation is performed 1.3 Explain why early intervention is necessary 1.4 Describe different types of cardiopulmonary arrest
2. Be able to demonstrate basic life support techniques and automated external defibrillator use in line with current national guidelines	2.1 Demonstrate cardiopulmonary resuscitation 2.2 Demonstrate compression only resuscitation 2.3 Demonstrate the use of resuscitation barrier devices 2.4 Demonstrate how to manage a choking casualty 2.5 Demonstrate the use of an automated external defibrillator 2.6 Describe the differences when using an automated external defibrillator on a child
3. Be able to demonstrate post-resuscitation procedures	3.1 Demonstrate how to place a casualty in the recovery position 3.2 Identify the risks when placing a casualty in the recovery position 3.3 Describe handover and reporting procedures
4. Be able to carry out basic user maintenance and troubleshoot problems with an automated external defibrillator	4.1 Identify when a defibrillator battery requires changing 4.2 Identify when electrode pads need replacing 4.3 Demonstrate how to troubleshoot problems if the automated external defibrillator does not function correctly
5. Understand the safe use of an automated external defibrillator	5.1 Describe the safety considerations when using automated external defibrillators