Course Title: Emergency First aid at Work Level 3 Duration: 1 Day

Broad Aims: To give learners the knowledge and skills to become a recognised workplace first aider according to the Health & Safety, First aid at Work Regulations 1981

Overview	Reference to QCF
This course had been specifically designed and developed to give the learners the knowledge and experience to become a competent, confident nominated work place first aider.	HSC 267 1.0 HSC 267 1.1 HSC 267 1.2
The learners will receive in depth discussion on common injuries and conditions that may arise in the workplace.	HSC 267 1.3 HSC 267 1.4
This course will also help employers meet their legal obligation to provide qualified first aid provision that has been identified in their risk assessment.	HSC267 2.0 HSC 267 2.1 HSC 267 2.2
Each discussion and demonstration will be formally assessed and signed off by the trainer and learner which will also re affirmed by completing a multi choice examination paper at the end of the day. This examination will be externally marked and where appropriate the learner will be issued with an AoFAQ Approved certificate in Emergency First at Work.	HSC 267 3.0 HSC 267 3.1 HSC 267 3.2 HSC 267 3.3 HSC 267 3.4 HSC 267 4.0 HSC 267 4.1
 Learning Outcomes: By the end of the day, learners will be able to: Explain the importance of self preparation Cite the roles and responsibilities of a first aider Discuss how to deal with a casualty Discuss what to do in an emergency situation List the minimum contents of a work place first aid kit Describe the term Primary Survey Differentiate between Unconscious and Conscious casualty Discuss, Demonstrate and practice Cardio Pulmonary Resuscitation (CPR) and Recovery Position Discuss the Chain of Survival Discuss and describe the cause, recognition, aims and treatment of; Minor Injuries, Seizure, Choking, Severe Bleeding, Shock and Heart Attack Discuss and demonstrate the effective use of an 	HSC 267 5.0 HSC 267 5.1 HSC 267 5.2 HSC 267 6.0 HSC 267 6.1 HSC 267 7.0 HSC 267 7.1 HSC 267 7.2 HSC 267 8.0 HSC 267 8.1 HSC 267 8.2 HSC 267 8.3