

Standards of Training in Gas Work

Gas Skills Training and Assessment

Information Sheet	IMPORTANT - This course was formerly known as <u>ACOPS</u>
Title	STGW 140 Introduction to LPG
Duration	1 day
Aims and Objectives	<p>A training programme designed to provide the skills and knowledge required by a user of LPG in a workplace environment. The course will give participants the skills required to identify potential hazards associated with working in proximity to LPG.</p> <p>This course is designed to act as a source of relevant information, to further the candidate's workplace health and safety education. This training and assessment programme has been designed to satisfy requirements of both The Health & Safety at Work etc Act (HSWA) 1974 and GSIUR.</p>
Scope	The programme is intended for workers that may encounter LPG whilst carrying out their routine day to day work.
Pre-Requisites	Candidates must have completed a basic health and safety course.
Training	<p>The training programme will utilise our Introduction to LPG training manual and encompass the following topics:</p> <ul style="list-style-type: none">• Gas Safety (Installation & Use) Regulations 1998• COSHH safety information• Gas storage requirements (bulk and cylinders)• Safe handling of LPG• Properties and characteristics of LPG• Complete and incomplete combustion• Emergency safety actions
Competence	The candidate's knowledge and understanding of the subject will be established by the application of multi-choice question paper.
Assessment	There will be a short knowledge and understanding test upon completion of the course. The assessment will be conducted by an assessor qualified to A1 or equivalent standard.
Verification	The assessment process will be verified by an internal verifier qualified to V1 or equivalent standard.
Certification	<p>The programme will be certificated by LPG training. A certificate of competence will be issued to successful candidates. Photo ID cards are also available.</p> <p>Alternatively we can arrange certification through a certification body compliant with BS EN ISO/IEC 17024 and accredited by UKAS. Please inform us of this preference at the time of order as this will involve additional time and cost.</p>