Using Gas Cylinders Safely Within Universities E-Learning Course

Overview

Everyone at UCL who uses and handles cylinder gases must be knowledgeable in and understand the properties of the gas they are using, the hazards associated with their use, the safe and correct operating procedures for the equipment and the need to carry out risk assessments.

Information

This e-learning package on Using Gas Cylinders Safely Within Universities consists of several modules which guide the learner through the safe working practices and can be completed at the learner’s own pace. It includes:

- How to identify the dangers and how to work safely with gas cylinders
- Introduction to gases, oxidants and inert gases, fuel gases, cylinders and valves, using cylinders safely, gas regulators, safe handling and storage of cylinders

For

Staff and postgraduate students, who are required to have a basic overview and understanding of safe use of cylinder gases, or those who need refresher training.

This course is an essential part of the training for those who decant or work with cylinder gasses at UCL. It must be successfully completed prior to attending the Connecting Regulators and Safe Cylinder Set-Up Practical Workshop.

Candidates may take the course as a stand-alone module.

How to book

You cannot apply for this course using the Single Training Booking System. Please email safetytraining@ucl.ac.uk if you wish to apply, including your department and building address in the signature (as we will send you your workbook on completion of the course).

Course duration

As this is a web based course the learner can access the course as and when they wish but must complete it within one month of registration. There is no ‘classroom’ element to the training.

Cost

Free to UCL staff and UCL Postgraduate students.

A ‘no show’ fee of £50 will be charged to your department if you fail to complete the training within one month of online registration.

Further Information

Contact Safety Services on 020 3108 8592 or UCL ext. 58592.
Email: safetytraining@ucl.ac.uk