

<u>Manual Handling Level 2 Qualification</u> <u>1-Day Course – (6-hour Course)</u>

Course Information:

Unit: Manual Handling Safety at Work

We are all exposed at times to some form of manual handling such as lifting, carrying, pulling and pushing actions that can be compounded by simultaneous movements such as climbing or pivoting. Personal injuries resulting from incorrect manual handling in the workplace accounts for over one million working days lost per year, as well as the pain and suffering experienced by the casualties. Correct manual handling techniques can make a huge difference.

The risks arising from manual handling have been recognised by the Health and Safety Executive for many years, as evidenced in their regulations and advisory activities promoting good practice. The Regulations require employers to provide their employees with health and safety information and training – supplemented, as necessary, with more specific information and training on manual handling injury risks and prevention.

This course provides an ideal approach to safer and more effective manual handling – not only meeting HSE recommendations, but also promoting good and safe practices in any situation.

Content covered on the course:

- Understand the reasons for safe manual handling
- Understand how manual handling risk assessments contribute to improving health and safety
- Understanding the principles, types of equipment and testing requirements associated with manual handling safety
- Be able to apply safe manual handling principles

Duration:

This is a 1-day classroom-based course. Dependent upon the learner's experience, there may well be some pre-course or post-course reading.

Certification:

Assessment is on-going by the instructor along with a written test paper.

The qualification does not have an expiry date but refresher training and keeping up to date with changes to policies and procedures is vital to keep the qualification current.

Course content provided via Nuco Training as an Approved Instructor.

