



- ✓ Independent
- ✓ Impartial
- ✓ Purpose Built Training Facilities
- Experience Asbestos Removal Industry
 Trained Tutors (Done the work themselves)
- ✓ UKATA registered, verified and Audited Asbestos Training Provider
- ✓ All training carried out in accordance with Chapter 4; HSG 243 Asbestos: The Licensed Contractors' Guide
- ✓ All Trainers undertake the UKATA Tutor Knowledge and Competence Test Regulation 10; The Control of Asbestos Regulations 2012

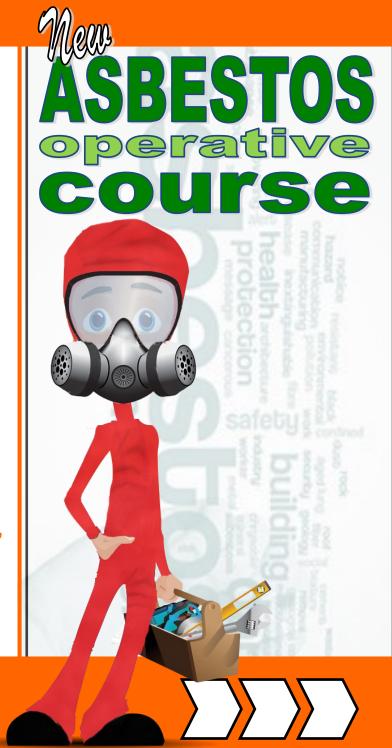
Information, Instruction and Training

Ferncroft Training Centre

Unit B, Spenlea Industrial Estate, Wharf Road, Ealand, Nth Lincolnshire, DN17 4JW

Tel: 01724 712663

Web: www.ferncroft.co.uk Email: info@ferncroft.co.uk



Ferncroft Environmental

Why Carry out Training

Theory Syllabus

Practical Syllabus

Regulation 10, of the Control of Asbestos Regulations 2012 places a mandatory requirement on all asbestos licensed removal contractors to carryout annual asbestos awareness training.

To enable contractors to fully comply the Health and Safety Executive have issued an ACoP L143 'Work with asbestos materials', to assist you in understanding your legal duties.

Chapter 4 of the HSG 247; Asbestos the licensed contractors' guide clearly defines and details the content and asbestos training modules required for each operative, supervisor, managers, directors, supervisory licence holders and licensed scaffolders that are Involved in asbestos licensable work.

All training should be provided by someone who is competent to do so, who has had adequate personal practical experience and who has a theoretical knowledge of all relevant aspects of the work being carried out by the employer.

ng and working

Module 1

Types, use and risks of ACM's

Module 2

Health hazards of asbestos

Module 3

Legislation

Module 4

Site set up, maintenance and dismantling

Module 5

Controlled stripping techniques

Module 6

Respiratory Protective equipment

Module 7

Personal protective equipment and clothing

Module 8

Transit procedures

Module 9

Cleaning and clearance air testing

Module 10

Plant and equipment

Module 11

Waste management and disposal

Module 12

Emergency procedures

Module 13

Non asbestos hazards

Module 14

Fault finding

Module 15

Roles and Responsibilities

Module 16

Site inspections and record keeping

Module 17

Management systems and monitoring

Module 18

Risk Assessments & Plans of work

Module 24

Decontamination and transit procedures

Module 25

Use and maintenance of RPE

Module 26

Construction of enclosures and airlocks

Module 27

Use of controlled stripping techniques

Course Duration

3 day New Supervisor Course

Who Can Attend

The course ideally suits an operative with hands on experience and knowledge looking to take the next step up the career ladder

Course Assessment

On completion of the course a written exam will be undertaken with a pass mark of 80% required.

Candidates who satisfactorily pass this UKATA registered course will receive a UKATA New Supervisor Certificate of competency

UKATA - New Asbestos Operative Course