aaa Training Co Ltd

Training Brochure



ISO 9001 certified

ISO 14001 certified

BOHS British Occupational Hygiene Society Approved Training Provider

CPD MEMBER The CPD Certification Service

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Training Brochure

About Us

Providing AAA quality training to our students

We are a leading provider of asbestos and legionella related health and safety training, with over 25 years' experience. As a BOHS Approved Training Provider, we specialise in asbestos management, surveying, and removal training, offering a comprehensive range of asbestos and legionella services to the asbestos removal industry, Local Authorities, the NHS, housing associations, education, energy, defence, facilities management, construction, and industrial and manufacturing sectors.

We understand that the safety of your site, staff and customers is a major priority, and that the people you rely on must be legally competent to work safely and carry out their responsibilities, whether at manual or management level.

We work closely with our clients to meet their training aims and objectives, embedding a stronger safety culture across the whole organisation and effectively managing the risks involved in this hazardous work.

We are proud to provide all the support, advice and accreditation you need to stay compliant and keep you, your people and your spaces risk free.

Our People

We pride ourselves on having a smart, driven and experienced team who are passionate about delivering AAA quality training. We only work with industry experienced tutors and assessors, giving our clients a genuinely unique experience and an unbeatable depth of knowledge across occupational health, safety and risk management, built on a wealth of experience gained over many years.

Our training consultants deliver group safety training at clients' own premises, in the UK and internationally, wherever our clients need us.

Our Values

Passion - For empowering our students with top quality knowledge

Authenticity - Clear and honest communication to all

Success for all - When you succeed, we succeed

Compliance - Legal requirements is at the centre of everything we do

Collaboration - Recognition of students' experience

How we can help

We offer a wide range of online, face-to-face, in-house and bespoke asbestos, legionella and health and safety management training to assist you and your organisation with legal compliance.

Where do we work?

We provide a full programme of scheduled course dates, held at various locations throughout the UK and we travel anywhere in the world to provide training for groups of personnel at the clients' own premises.

To date, we've undertaken training courses in 26 countries around the world, and counting!

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Most of the courses can be run virtually, some however, require practical demonstrations

In-house | Virtual | Scheduled/ Open to all

Courses are CPD approved



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Asbestos Training

Asbestos Awareness Training

Basic Asbestos Awareness

Classroom and e-Learning

Employers have a duty to ensure that the information, instruction and training given to their employees is adequate to allow them to safeguard themselves and other employees and to carry out their work with asbestos effectively.

Students will learn:

- Where asbestos may be found in buildings
- The types of products that may contain asbestos
- The health effects of asbestos
- Asbestos legislation and guidance
- What to do in the case of an accidental release of asbestos fibres

For the classroom learning its a half day course held at your premises, or a venue of your choosing.

Multiple sessions are available to train large groups.

Distance learning: flexible, self-paced study.

This training is legally required for those who could come into contact with asbestos, such as;

- Builders
- Carpenters
- Plumbers
- Electricians
- Anyone involved with general building or
- refurbishment works, etc

The classroom training is an in-house course only.

- We are able to train a maximum of 12 students per half-day course, depending on available space.
- Training more than 12 students can be accomplished by repeating the half-day session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Duty to Manage

Prerequisite: certified Asbestos Awareness training completed within the last 12 months

Control of Asbestos Regulations (CAR) 2012 places a legal Duty to Manage asbestos on those responsible for non-domestic premises.

This course extends Asbestos Awareness, covering duty holder responsibilities, surveying, management plans and safe work practices.

Students will learn:

- Duty holder responsibilities under CAR 2012
- Asbestos surveys: types, planning and process
- Survey report requirements and quality checks
- Management plans and the asbestos register
- Licensed, non-licensed and notifiable work

2–3 hour course, held at your premises or a venue of your choosing. There is an assessment at the end of the course.

Delivered as a full day, in conjunction with Asbestos Awareness training.

Multiple sessions available to train large groups.

For those managing non-domestic premises, e.g. facilities, estates and building managers, and duty holders under CAR 2012.

Prerequisite: certified Asbestos Awareness training completed within the last 12 months.

If the team don't hold recent Asbestos Awareness training, this can be delivered immediately before the Duty to Manage course.

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Understanding Asbestos Surveys

This bespoke training course has been developed by AAA Training due to client demand.

It is suitable for anyone who is responsible for inspecting premises with a view to locating and assessing the condition of any asbestos materials.

Students will learn:

- Safe working practices
- Risk assessments
- Safe sampling techniques
- Preparation of an asbestos survey report
- The requirement to keep asbestos registers up to date

One day course held at your premises, or a venue of your choosing.

Multiple sessions are available to train large groups.

This training course provides students with an overview of the different types of asbestos surveys and their limitations including where asbestos products can be found in buildings.

UK legislation, regulations and HSE guidance will also be covered.

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Point of Contact / Frontline Personnel

This training is intended for reception, admin and customer service staff, call centre teams, housing managers and estate teams, or anyone who needs to answer questions or handle concerns from the public about asbestos materials in buildings.

Students will learn:

- Asbestos: what it is, types and locations in buildings
- Risk factors for different ACMs
- Health hazards and effects of cumulative exposure
- Current HSE regulations and guidance, including licensable work and notification requirements
- Responsibilities under H&S law
- Customer care: handling public enquiries and concerns about asbestos

Half-day course held at your premises, or a venue of your choosing, including a Q&A session with audience participation.

Multiple sessions are available to train large groups.

This course gives public-facing staff enough asbestos awareness to answer routine enquiries accurately, reassure concerned callers or visitors, and know when to refer a query to a specialist, helping your organisation respond consistently on a sensitive compliance topic.

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Fire, Flood & Vandalism

This course is for anyone sent into premises after a fire, flood or break-in. Learners find out where asbestos may be, how damage affects it, what to do in an emergency and how to avoid disturbing it.

This is awareness training. It does not cover clearing debris, stripping out or repairing damaged materials

Students will learn:

- What asbestos is and its main uses
- Health effects and who is at risk
- Where it is found in buildings
- How damage affects asbestos
- The law, surveys and registers
- What to do in an emergency
- Assessing the risk before going in

Half-day course (about 3 hours plus breaks) held at your premises or a venue of your choosing. Multiple sessions are available to train large groups.

Tutor-led, following one case study building through a break-in, a flood and a fire, with a short Q&A recap after each module.

Ends with a 20-question multiple-choice assessment (80% pass mark).

Required by law (CAR 2012, Reg 10) for anyone who could be exposed to asbestos at work, and their supervisors, including:

- Loss adjusters and surveyors
- Housing and estates staff
- Restoration contractors
- Security staff and caretakers
- Maintenance trades

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Contaminated Land

Awareness training for anyone whose work could disturb asbestos in soil, rubble or made ground.

Asbestos from demolished buildings often ends up in the ground. This course helps learners recognise it, understand the risks and know what to do if they find it.

Students will learn:

- What asbestos is and how it got into the ground
- The health risks, and who is most at risk
- What asbestos looks like in buildings, plant and soil
- The law, site surveys and zoned site plans
- What to do if they find suspect material
- How to avoid the risk before and during groundworks

Half-day course (about 3 hours), held at your premises or a venue of your choosing.

Tutor-led, with a running site case study, scenarios and group discussion.

Ends with a short multiple-choice assessment.

The Control of Asbestos Regulations 2012 (regulation 10) require awareness training for anyone whose work could disturb asbestos, including in the ground. This includes:

- Groundworkers, plant operators and demolition crews
- Ground investigation crews and environmental consultants
- Remediation, crushing and recycling contractors
- Utility and drainage installers
- Site managers and supervisors

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Asbestos Awareness Training

Managing Asbestos Projects

This bespoke training course has been developed by AAA Training due to client demand.

Practical training to evaluate asbestos survey reports and pre-contract information, understand your management options, and keep Asbestos Management Plans up to date on refurbishment and management projects.

Students will learn:

- Avoiding asbestos risks
- Legislation and guidance
- Survey and pre-contract data
- Management and removal options
- Contractors, permits and method statements
- Reporting and updating management plans

Half-day course held at your premises, or a venue of your choosing, including a Q&A session with audience participation.

Multiple sessions are available to train large groups.

his course is for anyone with responsibility for management or refurbishment projects where asbestos may be present, including:

- Building owners and managers
- Asbestos managers
- Asbestos project managers
- Anyone with a Regulation 4 duty under CAR 2012

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

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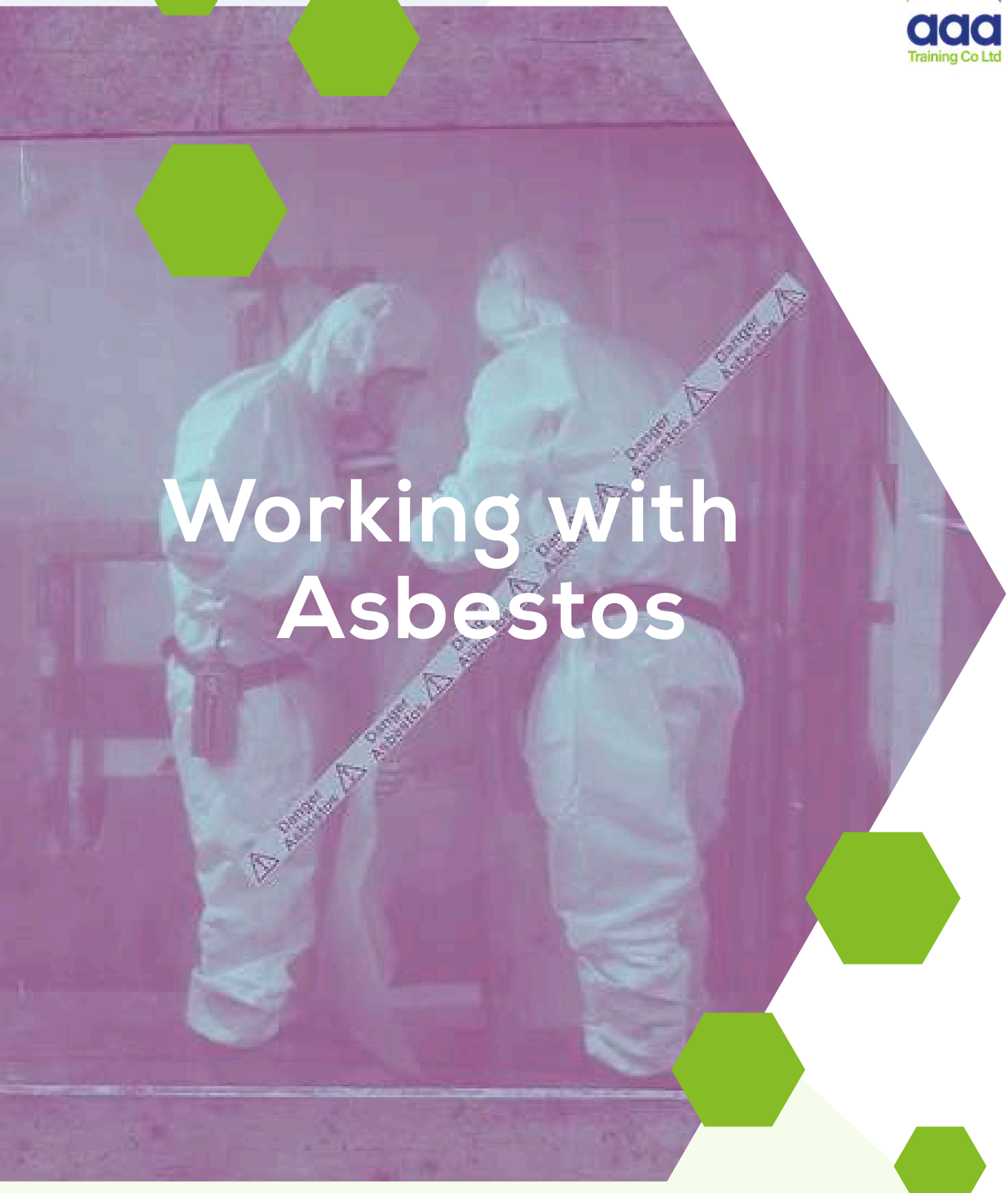


Working with Asbestos

Working with Asbestos

Working with Non-licensed ACMs

Working with Notifiable & Non-Notifiable Non-Licensed Asbestos Products (LEVEL 2)

This course is intended for anyone who may be required to carry out minor work on asbestos products, as defined in HSE's Asbestos Essential Task sheets.

It suits maintenance staff, tradespeople and contractors who occasionally disturb non-licensed ACMs as part of their normal work, and meets the training requirements of CAR 2012 for non-licensed work.

Students will learn:

- Where asbestos may be found in buildings
- Types of products that may contain asbestos
- The dangers of asbestos
- Asbestos legislation and guidance
- RPE/PPE and safe working procedures
- Handling asbestos waste and decontamination
- How to work with ACMs safely

One-day course, held at your premises or a venue of your choosing.

Includes hands-on demonstrations with the tutor, so it isn't suited to online delivery.

Multiple sessions are available to train large groups.

Combines tutor-led classroom training with hands-on practical sessions.

Students apply what they've learned under close supervision, reinforcing safe working methods before working with ACMs unsupervised.

This is an in-house course only.

- We are able to train a maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Working with Asbestos

Asbestos Removal Operative: Refresher

HSE Licensed Asbestos Training

This training course is intended for existing licensed Asbestos Operatives who require their annual refresher training, in line with HSE's requirement to demonstrate ongoing competence.

This course is not suitable for those looking to start work as an operative, or for anyone whose operative training has lapsed. In either case, a New Operative course will be required first.

Depending on the Training Needs Analysis results, the following will be discussed:

- Types, uses and risks of ACMs
- Health hazards
- Legislation and guidance
- Site set-up
- Stripping techniques
- RPE/PPE
- Transit procedures
- Decontamination plant and equipment
- Waste procedures
- Emergency procedures
- Record keeping
- Risk assessment
- Plans of work

One-day course, held at your premises or a venue of your choosing.

Depending on the Training Needs Analysis results, the course can include hands-on demonstrations with the tutor, so it isn't suited to online delivery.

Multiple sessions are available to train large groups.

This course complies with the training requirements for Operative Refresher set out in HSE guidance document HSG247, "Asbestos: The licensed contractors' guide" (chapter 4 and appendix 4.1).

It combines classroom review with practical reassessment, tailored to each site's Training Needs Analysis.

This is an in-house course only.

- We are able to train a maximum of 8 students per session, depending on available space.
- Training more than 8 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

Working with Asbestos

Asbestos Removal Supervisor: Refresher

HSE Licensed Asbestos Training

This training course is intended for existing Asbestos Supervisors who require annual refresher training.

This course is not suitable for those whose supervisor training has expired.

In this situation a NEW SUPERVISOR will be required. This course is unsuitable for asbestos operatives.

Depending on the Training Needs Analysis results the following will be discussed:

- Types, uses and risks of ACMs
- Health hazards, legislation and guidance
- Site set-up
- Stripping techniques
- RPE/PPE
- Transit procedures
- Decontamination plant and equipment
- Waste procedures
- Emergency procedures
- Record keeping;
- Risk assessment
- Plans of work, etc.

One-day course, held at your premises or a venue of your choosing.

Depending on the Training Needs Analysis results, the course can include hands-on demonstrations with the tutor, so it isn't suited to online delivery.

Multiple sessions are available to train large groups.

This course complies with the training requirements for Supervisor Refresher set out in HSE guidance document HSG247, "Asbestos: The licensed contractors' guide" (chapter 4 and appendix 4.1).

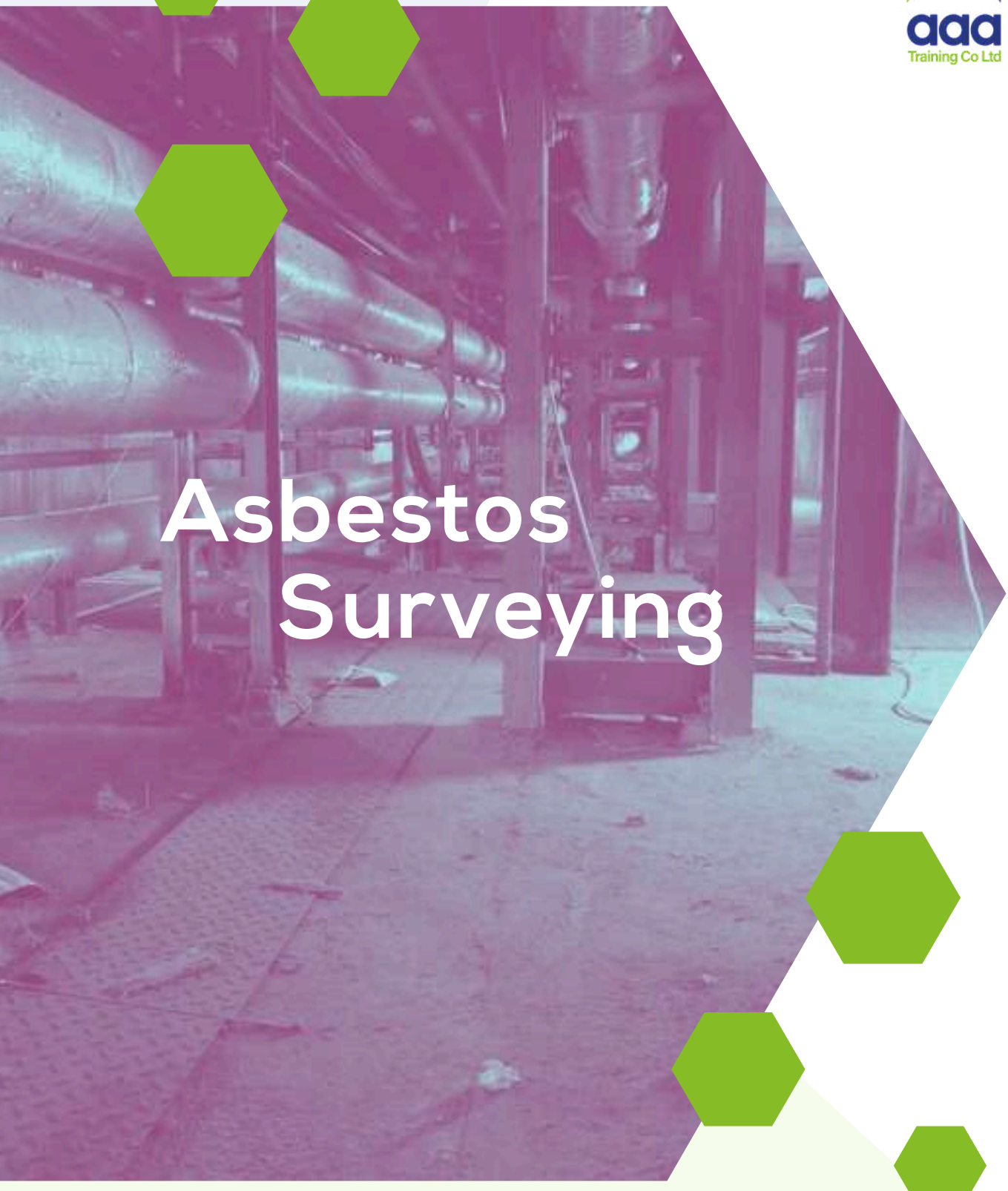
It combines classroom review with practical reassessment, tailored to each site's Training Needs Analysis.

This is an in-house course only.

- We are able to train a maximum of 8 students per session, depending on available space.
- Training more than 8 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.



Asbestos Surveying

Asbestos Surveying

BOHS P402: Survey & Sampling Strategies for Asbestos in Buildings

Proficiency Qualification

This course is intended for anyone required to carry out, or commission, an asbestos survey of non-domestic premises under Regulation 4 of CAR 2012.

It's suited to surveyors, consultants, and duty holders who need to understand what a compliant survey involves, whether they're conducting the survey themselves or overseeing one carried out on their behalf.

Students will learn:

- Asbestos legislation
- Asbestos in buildings
- The public health risk
- Principles of asbestos surveys
- Risk assessment
- Management strategies
- Asbestos registers
- Methods for bulk sampling
- Suitable RPE/PPE and personal decontamination

Three-day course, including classroom teaching, BOHS formative practical assessment, and two BOHS P402 exams.

All exams are held online.

All parts must be passed within 12 months to gain the P402 qualification.

Resits are available for any part.

The BOHS P402 module is the minimum recognised qualification required to undertake asbestos surveys. It provides the theoretical and practical knowledge needed to survey buildings for asbestos and manage the risks it presents.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

Asbestos Surveying

BOHS RP402 Refresher

This course is intended for anyone who has previously passed the BOHS P402 proficiency module and is required to undertake, or commission an asbestos survey of non-domestic premises under Regulation 4 of CAR 2012.

Students will learn:

- Asbestos legislation
- Asbestos in buildings
- The public health risk
- Principles of asbestos surveys
- Risk assessment
- Management strategies
- Asbestos registers
- Methods for bulk sampling
- Suitable RPE/PPE and personal decontamination

Available as a two-day or one-day refresher.

The one-day option includes a Training Needs Analysis, with topics tailored to the group.

Each refresher ends with an informal assessment.

The BOHS RP402 refresher keeps your P402 qualification current, revisiting key survey and sampling knowledge and covering any changes to legislation, guidance and best practice since your last course.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

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Asbestos Management

Asbestos Management

BOHS P405 Management of Asbestos in Buildings (including asbestos removal)

Proficiency Qualification

This course is designed for anyone with duty holder responsibilities under Regulation 4 of CAR 2012, including property owners, and building or process managers, at organisations of any size.

Candidates should already have a working knowledge of asbestos types, health hazards and control measures, for example through BOHS P400 or an equivalent course, before attending.

Students will learn:

- Legal framework: CAR 2012, CDM 2015 and related regulations
- Health effects of asbestos
- Types, uses and recording of ACMs in buildings
- Survey data, management plans and asbestos registers
- Material and priority assessments, and permits to work
- Appraising contractor documentation and plans of work
- Enclosures, encapsulation, sealing and removal procedures
- Air monitoring, the analyst's role and the four-stage clearance procedure

Five-day course, including classroom teaching. Assessment includes a practical exercise completed during the course, and two written BOHS exams, **all held online**.

Candidates must pass all parts within 12 months to receive their BOHS P405 Proficiency Certificate. Resits are available for any part.

The BOHS P405 provides candidates with practical knowledge and skills to manage asbestos in buildings and to provide a basic knowledge of asbestos removal procedures.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

Asbestos Management

BOHS RP405 Refresher

This course is intended for anyone who has previously passed the BOHS P405 proficiency module and needs to keep their qualification current for managing asbestos in buildings, including overseeing remediation and removal projects, under Regulation 4 of CAR 2012.

Students will learn:

- Legal framework: CAR 2012, CDM 2015 and related regulations
- Health effects of asbestos
- Types, uses and recording of ACMs in buildings
- Survey data, management plans and asbestos registers
- Material and priority assessments, and permits to work
- Appraising contractor documentation and plans of work
- Enclosures, encapsulation, sealing and removal procedures
- Air monitoring, the analyst's role and the four-stage clearance procedure

Available as a one-day or four-day refresher.

The one-day option includes a Training Needs Analysis, with topics tailored to the group.

Each refresher ends with an informal assessment.

The BOHS RP405 refresher keeps your P405 qualification current, revisiting key management and remediation knowledge and covering any changes to legislation, guidance and best practice since your last course.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.



Foundational

Foundational

BOHS P400: Asbestos Foundation Module

Proficiency Qualification

This foundation course is intended for anyone new to working with asbestos, particularly those entering an analytical or laboratory role. No prior knowledge is required, though familiarity with HSG248 'Asbestos: the analysts' guide' and HSG264 'Asbestos: the survey guide' is an advantage.

Students will learn:

- Asbestos types, past uses and health effects
- Control limits and exposure standards
- Legislation and guidance (HSW Act, CAR 2012, CDM 2015)
- The analyst's role, integrity and independence
- Selecting a competent analyst or contractor
- RPE/PPE selection, use and decontamination
- Dealing with laboratory incidents

Half-day course (minimum 6 hours taught, plus independent study).

Assessment is a 30-minute open-book, multiple-choice exam, **completed online**.

Candidates must pass within 12 months to be awarded the P400 Foundation Certificate in Asbestos.

The BOHS P400 is a foundation-level qualification, giving candidates the background knowledge needed before progressing to specialist BOHS modules such as P401, P402, P403, P404 and P405.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

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International Modules

International Modules

BOHS IP402 Asbestos & Other Fibres

Proficiency Qualification

IP402 is intended for anyone in a country without a recognised asbestos surveying qualification who surveys buildings for asbestos, wishes to work as an asbestos surveyor, or manages surveying teams. Candidates need a basic knowledge of asbestos surveying principles, along with basic literacy and numeracy; experience surveying under a competent surveyor's supervision is beneficial.

Students will learn:

- Good practice and communication requirements
- Types and uses of asbestos in buildings, and health effects
- Planning and conducting asbestos surveys
- Risk assessment and management of ACMs
- Bulk sampling techniques and strategies
- PPE/RPE, decontamination and safety requirements
- Material and priority assessments, and reporting

Normally delivered over 3 days (16 hours teaching, plus at least 4 hours independent study); can also run flexibly, such as one day a week over three weeks.

Assessment comprises a formative practical assessment, a written theory exam and a written practical exam, all of which must be passed within 12 months.

IP402 is BOHS's international equivalent of P402, developed for candidates in countries without a recognised asbestos surveying qualification. It's set at Level 4 in the BOHS framework (comparable to RQF Level 4 in England / EQF Level 5), and can be taught in any language, with materials and exams provided in English.

This course is delivered in-house only (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

International Modules

BOHS IP405 Asbestos & Other Fibres

Proficiency Qualification

IP405 is intended for dutyholders and PCBUs, or anyone assisting them, in a country without a recognised asbestos management qualification. It also suits anyone who manages asbestos in buildings, procures asbestos-related services, or wishes to progress into asbestos management from a surveying, assessment or analytical background. Candidates need an awareness of asbestos health risks and exposure control methods, plus good literacy and numeracy.

Students will learn:

- Asbestos properties, health effects and regulatory requirements
- Types and uses of asbestos in buildings
- Asbestos registers, risk assessment and management plans
- Asbestos remediation: enclosures, removal and waste procedures
- The role of the analyst, air monitoring and clearance procedures
- Converting survey data into an action plan, and appraising contractor method statements

Normally delivered over 5 days (24 hours teaching, reducible for more experienced candidates, plus at least 6 hours independent study); can also run flexibly, such as one day a week over five weeks.

Candidates must pass a written theory exam and a written practical exam within 12 months.

Exams are completed online.

IP405 is BOHS's international equivalent of P405, for candidates in countries without a recognised asbestos management qualification. it gives duty holders and managers the background to procure and monitor the quality of asbestos surveying, removal and analytical services. Teaching, training materials and exams are in in English.

This course is delivered in-house only (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

International Modules

BOHS M504 Asbestos & Other Fibres

This advanced course is intended for asbestos consultancy professionals, occupational hygienists, analysts and assessors, and anyone requiring in-depth expertise in fibre sampling, air monitoring, or bulk analysis. There are no formal prerequisites, though a background in asbestos consultancy or occupational hygiene is beneficial, along with good English literacy and numeracy.

Students will learn:

- Regulated asbestos types and other fibres (MMMF, aramids, carbon)
- Health hazards, exposure limits and legislation
- Surveying buildings and compiling asbestos registers
- Remediation, enclosures and clearance procedures
- Air sampling and fibre counting to WHO standards
- Bulk sample analysis using microscopy techniques

Five day course, 4 days teaching with one-day assessment. There are 8 hours of independent study.

Assessment includes a practical exercise during the course and a 2-hour written exam, completed online.

Both must be passed within 12 months to gain the M504 certification.

The BOHS M504 is an advanced qualification in asbestos and fibre evaluation, recognised internationally for occupational hygiene practice. It combines survey, remediation, air monitoring and bulk analysis knowledge in a single qualification, going well beyond the scope of a single-specialism module.

This course is available as a scheduled open course, delivered in-house, or run virtually.

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.



Legionella Training

Legionella Training

Legionella Awareness

Awareness only - not suitable for responsible person

This course is designed for anyone with workplace responsibility for legionella control who needs foundational knowledge of the risks and current legal requirements, including landlords and business owners, health and safety managers, and property, facilities, maintenance or engineering staff. It's an awareness-level course only; it isn't sufficient for anyone appointed as the responsible person or statutory duty holder, who should complete a more advanced course instead.

Students will learn:

- The origins of Legionnaires' disease and Legionella bacteria
- Conditions that allow bacteria to multiply in water systems
- Conditions required for Legionella-associated infection
- Current legal requirements: HSW Act 1974, COSHH 2002, HSE ACOP L8 and HSG274
- Basic water system design and components
- Implementing a written scheme of control with monitoring
- Risk assessment principles (BS 8580-1)

One-day course held at your premises, or a venue of your choosing, ending with an assessment to confirm understanding.

Multiple sessions are available to train large groups.

This course gives staff with legionella-related responsibilities the foundational knowledge to understand the risks, current legislation and the basics of a written scheme of control, though it doesn't itself qualify someone to act as the appointed responsible person for legionella control.

This is an in-house course:

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

Legionella Training

BOHS P900 Control of Legionella in Domestic Hot and Cold Water Systems

Foundation Course

This course is designed for anyone training to become a water systems operative or technician, as well as estates, facilities and maintenance staff who are responsible for testing and monitoring hot and cold water systems as part of their role. No prior knowledge or qualifications are required, making it an accessible starting point for those new to legionella control. It also serves as the recognised foundation for candidates intending to progress to a Level 4 Proficiency qualification, such as P901.

Students will learn:

- Legionella bacteria and associated health risks
- Legislation and guidance: Health and Safety at Work Act, ACOPs and HSE guidance
- Types of domestic hot and cold water systems and their operation
- Precautionary measures and water treatment for legionella control
- Sampling, testing and monitoring (BS 7592, BS 8580)
- Cleaning, disinfection and maintenance regimes, including for at-risk settings (e.g. care homes)
- Record-keeping requirements and the water services log book

The course runs over one day.

Assessment is a 30-minute closed-book exam of 20 multiple-choice questions, completed online

Resits available and students have 12 months to pass to gain the qualification.

BOHS P900 is the Level 3 foundation qualification in legionella control for domestic hot and cold water systems. It builds the core knowledge needed to work safely as a water systems operative or technician, and is the recognised stepping stone to Level 4 Proficiency qualifications such as P901.

This is an in-house course:

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

Legionella Training

BOHS P901 Management and Control of Building Hot & Cold Water Services

Proficiency Qualification

This course is aimed at water system technicians and operatives, along with building and facilities managers, duty holders and maintenance staff who are responsible for domestic hot and cold water systems. It is also suited to legionella consultants, occupational hygienists, and health and safety practitioners or managers. P901 is ideal for anyone requiring a Level 4 understanding of legionella risk management, building on the foundation knowledge covered in the P900.

Students will learn:

- Legionella organism, history and health risks
- Legislation and guidance for legionella control
- Risk assessment of hot and cold water systems
- Operational control: schemes of precautions, monitoring and record keeping
- Outbreak investigation procedures
- Real-life case studies and prosecutions

The course runs over one day.

Assessment is a one-hour written theory exam, completed online

Resits available and students have 12 months to pass to gain the qualification.

BOHS P901 is the Level 4 Proficiency qualification in legionella management and control for domestic hot and cold water systems. It equips duty holders, responsible persons and water system professionals to identify, assess and control legionella risk to a recognised standard.

This is an in-house course:

For in-house training (minimum of 4 students required):

- Maximum of 12 students per session, depending on available space.
- Training more than 12 students can be accomplished by repeating the session.

Please contact us for a quote.

Our fee includes an experienced, tutor, travel costs & training materials.

For scheduled courses, lunch and refreshments are provided.

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Training Co Ltd



Scheduled Courses
Dates + Prices

Course Dates & Prices

All prices are per person, +VAT unless stated. BOHS exam and certificate fees are VAT exempt. BOHS reserves the right to increase examination fees for 2027. In-house and bespoke virtual training is quoted separately; please see the relevant course page. Exact dates are shown below; for the latest availability, visit **www.aaa-training.com** or call **+44 (0)1787 313 137**.

BOHS P402 - full course

Page 20

Online £655+VAT | Venue £720+VAT (+£250 exam)

28-30 Sept 2026	Online
22-24 Feb 2027	Online
17-19 May 2027	Online
27-29 Sept 2027	Online
15-17 Nov 2027	Online

P402 Refresher - two day

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Online £410+VAT | Venue £470+VAT | BOHS certificate £50

28-29 Sept 2026	Online
22-23 Feb 2027	Online
17-18 May 2027	Online
27-28 Sept 2027	Online
15-16 Nov 2027	Online

BOHS RP402 Refresher - one day

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Online £315+VAT | BOHS certificate £50

23 Oct 2026	Online
12 Feb 2027	Online
16 Apr 2027	Online
16 Jul 2027	Online
22 Oct 2027	Online

BOHS M504

Page 30

Online £1,130+VAT (+£145 exam)

16-20 Aug 2027	Online

BOHS P901

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Online £315+VAT (+£185 exam)

25 Sept 2026	Online
30 Oct 2026	Online
27 Nov 2026	Online
11 Dec 2026	Online
29 Jan 2027	Online
26 Feb 2027	Online
19 Mar 2027	Online
23 Apr 2027	Online
28 May 2027	Online
25 Jun 2027	Online
30 Jul 2027	Online
27 Aug 2027	Online
24 Sep 2027	Online
29 Oct 2027	Online
26 Nov 2027	Online
10 Dec 2027	Online

BOHS RP405 Refresher - one day

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Online £315+VAT | BOHS certificate £50

13 Nov 2026	Online
19 Feb 2027	Online
21 May 2027	Online
13 Aug 2027	Online
12 Nov 2027	Online

Resit fees (BOHS proficiency courses only)

COURSE	ADMIN FEE	BOHS RESIT FEE (VAT EXEMPT)
BOHS P402	£100 (+VAT)	£125 per paper (Paper 1 and/or Paper 2)
BOHS P405	£100 (+VAT)	£125per paper (Paper 1 and/or Paper 2)
BOHS M504	£100 (+VAT)	£145 (UK) or £105 (Developing countries)
BOHS P901	£100 (+VAT)	£185

The admin fee includes revision questions, which are marked by our tutors, with feedback provided on your answers.

Course Dates & Prices (continued)

All prices are per person, +VAT unless stated. BOHS exam and certificate fees are VAT exempt. BOHS reserves the right to increase examination fees for 2027. In-house and bespoke virtual training is quoted separately; please see the relevant course page. Exact dates are shown below; for the latest availability, visit **www.aaa-training.com** or call **+44 (0)1787 313 137**.

BOHS P405 - full course

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Online £920+VAT | Venue £1,010+VAT (+£250 exam)

05-09 Oct 2026	East Kilbride
12-16 Oct 2026	Newcastle
19-23 Oct 2026	Online
9-13 Nov 2026	Online
16-20 Nov 2026	London
23-27 Nov 2026	Cambridge
7-11 Dec 2026	Online
14-18 Dec 2026	Newcastle
18-22 Jan 2027	Online
8-12 Feb 2027	Online
15-19 Feb 2027	London
22-26 Feb 2027	East Kilbride
8-12 Mar 2027	Online
15-19 Mar 2027	Cambridge
12-16 Apr 2027	Online
26-30 Apr 2027	East Kilbride
10-14 May 2027	Newcastle
17-21 May 2027	Online
14-18 Jun 2027	Online
21-25 Jun 2027	East Kilbride
12-16 Jul 2027	Online
9-13 Aug 2027	Online
6-10 Sep 2027	Bristol
13-17 Sep 2027	Online
20-24 Sep 2027	London
4-8 Oct 2027	Online
11-15 Oct 2027	Newcastle
18-22 Oct 2027	East Kilbride
8-12 Nov 2027	Online
22-26 Nov 2027	Cambridge
6-10 Dec 2027	London
13-17 Dec 2027	Online

P405 Refresher - four day

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Online £655+VAT | Venue £750+VAT | BOHS certificate £50

05-08 Oct 2026	East Kilbride
12-15 Oct 2026	Newcastle
19-22 Oct 2026	Online
9-12 Nov 2026	Online
16-19 Nov 2026	London
23-26 Nov 2026	Cambridge
7-10 Dec 2026	Online
14-17 Dec 2026	Newcastle
18-21 Jan 2027	Online
8-11 Feb 2027	Online
15-18 Feb 2027	London
22-25 Feb 2027	East Kilbride
8-11 Mar 2027	Online
15-18 Mar 2027	Cambridge
12-15 Apr 2027	Online
26-29 Apr 2027	East Kilbride
10-13 May 2027	Newcastle
17-20 May 2027	Online
14-17 Jun 2027	Online
21-24 Jun 2027	East Kilbride
12-15 Jul 2027	Online
9-12 Aug 2027	Online
6-9 Sep 2027	Bristol
13-16 Sep 2027	Online
20-23 Sep 2027	London
4-7 Oct 2027	Online
11-14 Oct 2027	Newcastle
18-21 Oct 2027	East Kilbride
8-11 Nov 2027	Online
22-25 Nov 2027	Cambridge
6-9 Dec 2027	London
13-16 Dec 2027	Online

Need more information?

Get in touch

Whatever the size of the job, from a single Duty to Manage session to a training programme across multiple sites, our team is ready to help. Every AAA Training course is delivered by experienced, industry-qualified tutors and backed by our status as a BOHS Approved Training Provider, so you can be confident your people are trained to the standard CAR 2012 requires.

Get in touch today to discuss your requirements and receive a no-obligation quote.

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