XACT™

Fire Safety Apprenticeships Qualifications Training

Enhancing Competency of Fire Safety Professionals

www.xact.org.uk
01386 277980

Who Are We?

Xact Consultancy and Training offers nationally recognised fire safety qualifications, apprenticeships, and specialised training in the UK. Our programmes enhance skills, build competency, and provide delegates with knowledge for effective decision-making in fire safety. With industry-recognised qualifications and experienced tutors, Xact is dedicated to delivering high-quality, competency-based training that fosters success and confidence.

Enhance your knowledge with our expert tutors.

Our tutors are all experts in their fields, with years of experience which they draw upon to contextualise knowledge and deepen understanding within the course environment.

They have all come from a wide range of fire safety backgrounds, including fire service and ex-military. This expanse of knowledge allows us to ensure that each course is taught by an individual who has first-hand experience and knowledge to draw upon.

When asked to rate the quality of our tutors, the majority of delegates rated them 5/5 and highlighted the tutor as one of the most valuable things about their course.

"The tutors were very knowledgeable and adapted well to the different levels of competency across the people in the class. I enjoy the tutor lead discussions and the ability to stop and ask questions."

-Delegate Feedback, Auditing Complex Premises

"I thought the information provided by the tutors was brilliant including their knowledge on how to navigate the British Standard to obtain the relevant information which is required to determine building requirements. "

-Delegate Feedback, Auditing Complex Premises

"The tutors knowledge and experience was so valuable and helped work through the 'grey' areas. He could read the room well and gauge candidates very quickly"

-Delegate Feedback, Principles of Fire Safety

Support and Delivery

Find the right learning environment for you.

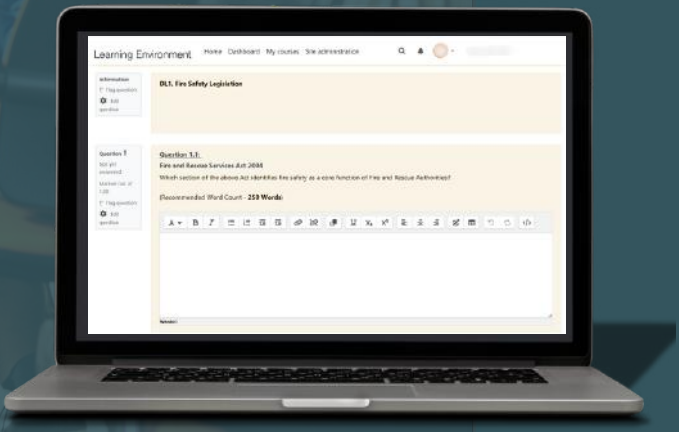
We offer courses in both a traditional face-to-face learning environment and online through our Interactive Virtual Classroom (iVC).

Our virtual training allows participants to learn from any location without compromising the quality of an in-person course. Conducted live by our team of expert tutors, participants engage in interactive activities, utilise breakout rooms for discussions, and benefit from responsive tutor interaction that caters to individual needs.

XACT™ Learning Environment

The Xact Learning Environment, more commonly known as the XLE is an online platform that supports the delivery for all of Xact's qualifications, courses and apprenticeships.

- 24/7 access to course materials, standards and guidance notes.
- Easily manage active deadlines with integrated calendar.
- Accessibility features to support learners, including fully customisable interface with different fonts, colours and sizing.
- Online assessments and submissions.
- Video guides available to support users.
- Access grades and feedback for your assessments.



Organisational Courses

We offer private delivery of qualifications, apprenticeships and specialist training courses for organisations, with more than 10 individuals requiring training. Organisational courses can be conducted virtually, or in-person at your facility (if appropriate).

By booking courses exclusively for your organisation, you can ensure consistent training across all staff members and organise training at a time that suits your organisation. As well as this, we offer a reduced rate for organisational course delivery.

Consistency

Everyone hears the same message, learns the same methods, and applies the same standards.

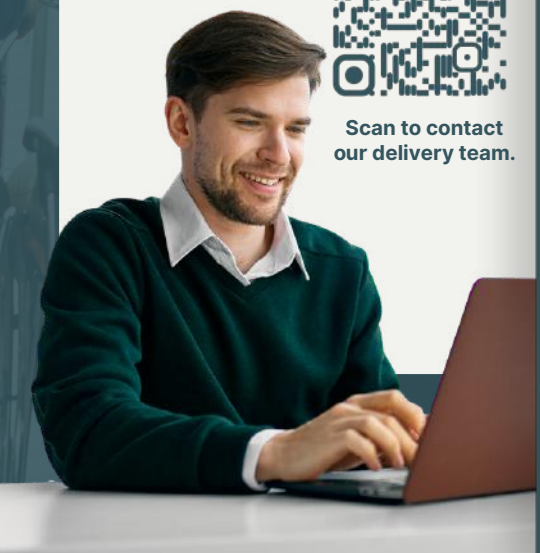
Teamwork

Shared learning builds trust, alignment, and smoother collaboration.

Cost Efficiency

Rates for organisational cohorts are more cost-effective.

Scan to contact our delivery team.



CPD Sessions

The Fire Safety industry has become a fast moving environment, particularly with the drive towards the importance of competency for all fire safety professionals.

We provide bespoke CPD for organisations, curated in collaboration with you to provide reliable and relevant CPD sessions that meet the needs of your staff members. Bespoke CPD Sessions can be delivered online via our Interactive Virtual Classroom, led by one of our expert tutoring team.

If you have a requirement for specialist fire safety CPD Sessions for your employees, we may be able to help! Contact us at cpd@xact.org.uk to enquire.

FIRE SAFETY QUALIFICATIONS

Level 2

- Fire Safety Checks
- Fire Safety Principles

Level 3

- Award in Fire Door Inspection
- Certificate in Fire Risk Assessment
- Certificate in Fire Safety

Level 4

- Certificate in Fire Risk Assessment
- Certificate in Fire Safety
- Diploma in Fire Safety

Level 5

- Diploma in Fire Engineering Design

LEVEL 2 Award Fire Safety Principles

SFJ Awards
APPROVED CENTRE

Qualification Overview

This qualification is aimed at individuals who intend to have responsibility for fire safety in the workplace. It provides learners with formal recognition of their knowledge and understanding of fire safety. It is applicable to a variety of working environments.

It is suitable for Fire Marshal roles, Managers, Supervisors and Team Leaders.

Core Topic Areas

- Hazards and risks associated with fire in the workplace.
- How the fire risk is controlled.
- Principles and practice of fire safety management.
- The content of a fire safety briefing.

2 Days

Structure

Fire Safety Principles
2 Days

Assessment Period
Completed during course

Delivery

OR

Book Now

Price List

QUALIFICATION

LEVEL 2 Award Fire Safety Checks

SFJ Awards
APPROVED CENTRE

Qualification Overview

The objective of this qualification is to provide the knowledge and skills to a range of individuals who have responsibility for undertaking fire safety checks.

The aim of a Fire Safety Check is to minimise risk in residential and/or workplaces. Premises subject to fire safety checks covered by this qualification exclude single private dwellings, which are covered by Home Fire Safety Visits.

Core Topic Areas

- Fire safety legislation.
- Organisational policies.
- Roles and responsibilites.
- Principles of Fire Risk Assessment.
- Principles of means of escape, fire detection and emergency lighting systems.
- Causes and effects of fire.
- Human behaviour in fire.
- Planning and conducting fire safety checks.
- Reporting outcomes of fire safety checks.

3 Days

Structure

Fire Safety Checks
3 Days

Assessment Period
Completed during course

Delivery

Available for private organisational cohorts only.

To book, contact qualifications@xact.org.uk.

Book Now

Price List

QUALIFICATION

LEVEL 3 Certificate Fire Risk Assessment

SFJ Awards
APPROVED CENTRE

Qualification Overview

This qualification aims to equip learners with the knowledge and practical skills to identify fire hazards, evaluate risks and implement effective control measures in line with current legislation and best practice at a foundation level. The qualification was designed in response to the publication of BS 8674 - Built Environment: Framework for Competence of Individual Fire Risk Assessors - Code of Conduct.

Core Topic Areas

- Roles and responsibilities of a fire risk assessor.
- Understand fire development & spread.
- Fire prevention principles.
- Human behaviour in fire.
- Understand fire protections.
- Means of Escape.
- Management Systems.

5 Weeks Completion
On Average

Structure

Fire Risk Assessment
5 Days

Assessment Period
6 Weeks

Delivery

OR

Progression
This qualification enables individuals to progress to the Level 4 Certificate in Fire Risk Assessment.

QUALIFICATION

Book Now

Price List

LEVEL 4 Certificate Fire Risk Assessment

SFJ Awards
APPROVED CENTRE

Qualification Overview

The SFJ Awards Level 4 Certificatein Fire Risk Assessment aims to support learners in developing the knowledge, skills and understanding required to undertake fire risk assessment activity at an intermediate level, in line with BS 8674:2025.

Achievement of this qualification supports progression towards demonstrating competence through supervised practice, workplace experience and ongoing professional development.

Core Topic Areas

- Fire safety requirements in buildings for intermediate-level fire risk assessors
- Coaching, mentoring and personal develop for fire risk assessors
- Legal Framework and Fire Risk Assessment methodology
- Fire protection systems
- Building risks and hazard identification
- Fire Risk Assessment evaluation and risk improvement
- Full Fire Risk Assessment application

5 Weeks Completion
On Average

Structure

Fire Risk Assessment
5 Days

Assessment Period
6 Weeks

Delivery

OR

Progression
This qualification enables individuals to progress to the Level 5 Fire Risk Assessment Qualification (Coming Soon).

Book Now

Price List

QUALIFICATION

LEVEL 3 Award Fire Door Inspection

ABBE Quality Accredited

Qualification Overview

This qualification is aimed at those who intend to carry out fire door inspections as 'competent persons'. The purpose of the Level 3 Award in Fire Door Inspection qualification is to allow learners to demonstrate that they are capable of carrying out fire door inspections and have the under-pinning knowledge needed, at the required depth to confirm occupational competence.

Core Topic Areas

- Understand what is meant by a 'Fire Door'.
- Understand regulations and standards for fire doors.
- Prepare to undertake a fire door inspection.
- Carry out a fire door inspection.

5 Weeks Completion
On Average

Structure

Fire Door Inspection
2 Days

Assessment Period
6 Weeks

Delivery

OR

Book Now

Price List

QUALIFICATION

LEVEL 3 Certificate Fire Safety

SFJ Awards
APPROVED CENTRE

Qualification Overview

This qualification is aimed at those who are new to working in a fire safety role and wish to expand their knowledge and gain recognition of their competence to work as a regulatory fire safety auditor for simple premises. It aims to enable learners to identify and report hazards and assess risks associated with fire in simple buildings.

It applies to those who audit simple buildings such as shops, offices, hotels, residential care homes, industrial units and blocks of flats.

Progression

Once completed, this qualification enables learners to progress to the Level 4 Certificate or Diploma in Fire safety.

12 Months
On Average

Structure

Principles of Fire Safety
5 Days

Auditing Simple Buildings
5 Days

Planning & Gathering Evidence
1 Day

Workplace Audit
Self-Led (8 Weeks)

Assessment Periods
After each module there will be an assessment submission deadline of 4 weeks. All module assessments must be completed and passed to achieve the qualification.

Delivery

OR

QUALIFICATION

Book Now

Price List

LEVEL 4 Certificate Fire Safety

SFJ Awards
APPROVED CENTRE

Qualification Overview

The Level 4 Certificate in Fire Safety is aimed at individuals who work or intend to work in a position of responsibility for fire safety arrangements. It provides learners with formal recognition of their competence to work as an auditor of complex premises.

Individuals who have completed the Level 3 Certificate in Fire Safety will begin their Level 4 Certificate with the Auditing Complex Premises module.

Progression

Once completed, this qualification enables learners to progress to the Level 4 Diploma in Fire Safety.

12 Months
On Average

Structure

Principles of Fire Safety
5 Days

Auditing Complex Premises
5 Days

Regulated & Licensed Venues
5 Days

Workplace Audit
Self-Led (8 Weeks)

Assessment Periods
After each module there will be an assessment submission deadline of 4 weeks. All module assessments must be completed and passed to achieve the qualification.

Delivery

OR

QUALIFICATION

Book Now

Price List

LEVEL 4 Diploma Fire Safety

SFJ Awards
APPROVED CENTRE

Qualification Overview

The Level 4 Diploma in Fire Safety is aimed at individuals who work or intend to work in a position of responsibility for fire safety arrangements. It provides learners with formal recognition of their competence to work as a regulatory fire safety inspector within complex premises.

Progression

Once completed, this qualification enables learners to progress to the Level 5 Fire Engineering Design Qualification.

12 Months
On Average

Structure

Level 4 Cert Modules
If Not Completed

Building Regulations and Technical Guidance
9 Days

Optional Modules
Minimum of 7 Credits

- CDM Regulations (4)
- FSO Enforcement (3)
- Drafting Documents (3)
- Serving Documents (3)

Assessment Periods
After each module there will be an assessment submission deadline of 4 weeks. All module assessments must be completed and passed to achieve the qualification.

Delivery

OR

QUALIFICATION

Book Now

Price List

LEVEL 3 Fire Safety Advisor Apprenticeship

13 months training
+ 3 Months for EPA

Funding Available
Maximum £6,000 per Apprentice

Structure

Training Modules

Introduction to the role.
Principles of fire safety.
Auditing simple buildings.
Planning & gathering evidence.
Personal Professional Development.

Assessment Periods

Support & Mentoring

Meetings hosted with Xact Apprenticeship Mentors every 6-12 weeks.

End Point Assessment

EPA is the final stage of an apprenticeship in which the apprentice completes a variety of assessments.

Practical Assessment.
Professional Discussion on Portfolio of Evidence.

The Role

A Fire Safety Advisor works to audit fire safety in simple buildings and premises. Helping keep people, premises and the environment safe from fire by offering advice and education to reduce risk.

Qualifications

Completion of the Apprenticeship Programme also awards the individual with the SFJ Awards Level 3 Certificate Fire Safety.

Where It Applies

This apprenticeship can be utilised in a variety of sectors, such as Fire & Rescue Service, Private Fire Safety Businesses, Local Authorities, NHS Trusts, Housing Associations and Education.

APPRENTICESHIP

LEVEL 4 Fire Safety Inspector Apprenticeship

The Role

The Fire Safety Inspector is a specialist protection role. Aiming to assess, support, advise and enforce fire safety measures in simple and complex premises.

Qualifications

Completion of the Apprenticeship Programme also awards the individual with the SFJ Awards Level 4 Diploma in Fire Safety.

Structure

For individuals who have obtained the Level 3 Certificate in Fire Safety, the total training duration is reduced.

Where it Applies

This apprenticeship can be utilised in a variety of sectors, such as Fire & Rescue Service, Private Fire Safety Businesses, Local Authorities, NHS Trusts, Housing Associations and Education.

It should be noted, you do not have to be an enforcement body to undertake this Apprenticeship.

21 months training

+ 6 Months for EPA

Funding Available

Maximum £11,000 per Apprentice

Structure

Training Modules

Introduction to the role.
Principles of fire safety.
Principles of means of escape.
Auditing complex buildings.
Regulated and licensed buildings.
Building regulations and technical guidance.
Fire safety order enforcement.
Serving a notice.
Drafting a notice.
Professional development

Assessment Periods

Support & Mentoring

Meetings hosted with Xact Apprenticeship Mentors every 6-12 weeks.

End Point Assessment

EPA is the final stage of an apprenticeship in which the apprentice completes a variety of assessments.

Knowledge Test.
Practical Assessment.
Professional Discussion on Portfolio of Evidence.

APPRENTICESHIP

Fire Safety Apprenticeships

Employer Information

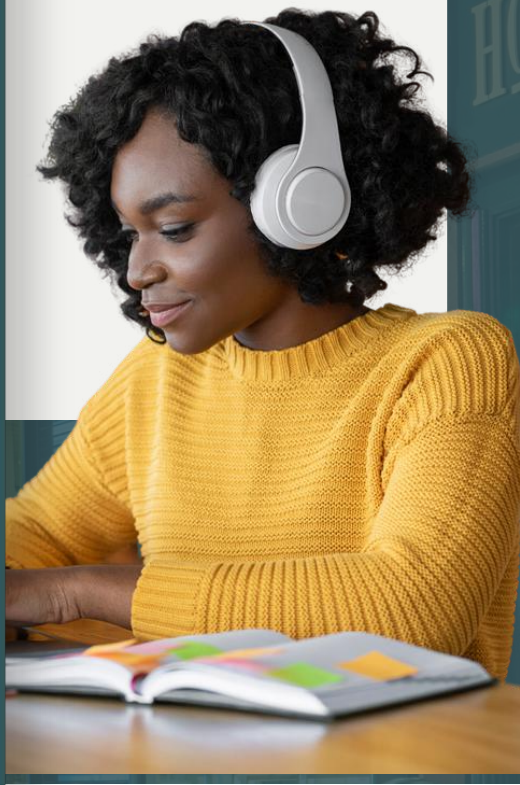
We are a growing apprenticeship training provider, and now proudly support over 100 fire safety apprentices across England. Offering a blend of quality training, flexibility, cost-efficiency and comprehensive support. Whether you're looking to upskill or retrain, our programs are tailored to help individuals become competent fire safety professionals.

At Xact, we are committed to your success. From the initial recruitment phase to the End Point Assessment, we provide unwavering support and ensure you receive top-quality service every step of the way. Future-proof your workforce with Xact Apprenticeships.

Access to Funding

For businesses that have a wage bill of more than £ 3 million per year, the UK government initiated an Apprenticeship Levy in 2017. This required those employers to pay 0.5% of their annual pay bill as a tax levy. This levy can then be reinvested into the workforce, funding apprenticeships for people who are new to the business or those who wish to continue their learning.

For those businesses who do not have such a significant wage bill, there are still opportunities to access government support. Business pays just 5% towards the cost of training and assessing an apprentice, with the government contributing the remaining 95%.



The Apprentice Benefit

Funded Route to Enhancing Skills

Funding helps organisations recruit, upskill, and optimise their workforce at a lower cost than traditional qualification methods.

Collaborative Training Approach

A successful apprenticeship relies on employer input, where training providers impart knowledge and employers support apprentices in applying that knowledge. This collaboration helps develop skills, instil behaviours, and shape competencies to meet organisational needs.

Xact will provide a specialist fire safety professional mentor to support the employer and apprentice throughout the programme.

Future Proof Your Workforce

Taking on apprentices secures the future of the fire safety sector by lowering entry barriers, encouraging youth participation, and developing competent team members to support the next generation.

Recruit, Retain, Retrain

Apprenticeships aid recruitment and retention for businesses and the industry, benefiting school leavers, those seeking to upskill, and individuals entering the workforce later in life.

The Xact Apprenticeship team can provide advice and support around recruitment and retention of your workforce. As well as signpost additional funding that may be available.

Next Steps?

Scan the QR code below to schedule a no-obligation meeting with our Apprenticeship Team.

They are ready to answer all your questions and help you get started!

LEVEL 5 Diploma Fire Engineering Design

SFJ Awards
APPROVED CENTRE

Qualification Overview

This qualification is for individuals who are involved in auditing or risk assessing fire engineering in buildings. As well as designing or assessing fire engineering design submissions.

It aims to provide individuals with a practical understanding of fundamental engineering principles, enabling them to identify proven techniques and procedures to solve practical fire engineering problems and, when appropriate, to hand over to a fire engineer.

Modules build on previous experience in applying fire safety guidance such as Approved Document B and BS 9999 fire safety in the design, management and use of buildings.

12 - 18 Months
On Average

Structure

Fire Engineering Design 1
5 Days

Fire Engineering Design 2
5 Days

Fire Engineering Design 3
5 Days

Fire Engineering Design 4
Self-Led (8 Weeks)

Assessment Periods
After each module there will be an assessment submission deadline of 8 weeks. All module assessments must be completed and passed to achieve the qualification.

Book Now

Price List

QUALIFICATION

Qualification Units

1
Principles of fire development and spread
20 TQT **10 GLH**

2
Principles of fire engineering
60 TQT **40 GLH**

3
Review effectiveness of automatic fire suppression systems
70 TQT **50 GLH**

4
FED and its impact on human behaviour
30 TQT **20 GLH**

5
FED and its impact on fire resistance of materials and structures
25 TQT **20 GLH**

6
Smoke control and heat exhaust ventilation systems
60 TQT **30 GLH**

7
Pressure differential systems
45 TQT **30 GLH**

8
FED and its impact on the external spread of fire
20 TQT **10 GLH**

9
FED and its impact on access and facilities for fire fighting
20 TQT **10 GLH**

10
Principles of fire and evacuation modelling
20 TQT **10 GLH**

Guided learning hours (GLH): Up to 230 estimated hours of specific guidance. This is an upper limit guideline; actual learning hours are tailored to individual requirements and may be fewer or more depending on personal progress.

Core Topic Areas

BS 7974 Application of fire engineering principles.
Tenability principles.
Principles of smoke obscuration/visibility.
Human behaviour in fire.
QDR: Qualitative Design Review.
Fire engineering design and consultations.
Probabilistic risk assessment.
Business impact assessment ASET – RSET timeline.
Fire Safety management and control procedures .
Interactions between fire safety systems.
Design fires and radiation shape factors.
SHEVS: Smoke and heat exhaust ventilation systems.
Commissioning, testing and maintenance programme.

SPECIALISED FIRE SAFETY COURSES

BS 9991: Residential Buildings

BS 9999: Commercial Buildings

HTM: Healthcare Premises

BB 100: Fire Safety in Schools

Fire Safety in Existing Flat Blocks

Fire Safety in Sports Grounds

BS 9991: Residential Buildings

3 Days
Course

Delivery

OR

Qualification Overview

To provide delegates with an understanding of BS 9991, a risk-based approach to the fire safety design and management of residential buildings.

Core Topic Areas

- Means of escape and provision for rescue from houses.
- Fire alarms in flats and maisonettes and BS 5839-6 proposed changes.
- Internal planning and MoE from flats and maisonettes.
- Smoke control systems to protect MoE and fire-fighting access in flats.
- Sprinklers in houses, flats and maisonettes and variations from guidance.
- Construction FR and variations of guidance using sprinklers and ventilation.
- Heating, ventilation and air conditioning systems.
- Compartmentation, linings and concealed spaces.
- Fire safety design for sheltered, extra care and other specialist housing.
- Roof gardens and balconies.
- Management of flats, maisonettes and other housing.

Book Now

Price List

SPECIALISTS

BS 9999: Commercial Buildings

Qualification Overview

This course aims to provide delegates with an understanding of BS 9999, a risk-based approach to fire safety in the design, management and use of buildings.

5 Days
Course

Delivery

OR

Core Topic Areas

- BS 9999's relationships with other standards.
- ASET.
- Risk proofing.
- Minimum fire protection measures.
- Variation of risk profile.
- Sprinklers, AFD, Ceiling Height.
- Levels of management.
- Minimum fire protection measures.
- Progressive levels of horizontal evacuation.
- Staircase options.
- Ventilation factors affecting levels of fire resistance.
- Functional design freedoms.
- Options for a flexible approach.
- Annex D: Theatres, cinemas and similar venues.
- Annexes B + C: Atria.
- Annex E: Shopping complexes.

Book Now

Price List

SPECIALISTS

HTM: Healthcare Premises

Qualification Overview

To provide delegates with a knowledge of the firecode series so they can apply them to design, management and use of healthcare premises.

Core Topic Areas

- Health and Technical Memorandums (HTMs) series.
- HTM 05.01: Managing healthcare fire safety.
- HTM 05.02: Functional provisions in healthcare.
- HTM:05.03: Part A General Fire Safety.
- HTM: 05.03: Part D Commercial Enterprise.
- Lessons from previous hospital case studies.
- Responding to a 3-storey hospital ward extension.
- Assessing suitability of a hospital fire policy.
- Audit planning for a healthcare premises.

4 Days
Course

Delivery

OR

Accreditation

An **IFSM** accredited course is the one that has been assessed by the Institute and is considered to be an appropriate standard that the Institute is willing to recommend.

Book Now

Price List

SPECIALISTS

Fire Safety in Sports Grounds

Qualification Overview

To enable delegates to assess fire safety in sports grounds.

Core Topic Areas

- Legislation and working with enforcement agencies.
- Crowd behaviour, safety and control.
- Sports Grounds.
- Disability access.
- Sporting events.
- Music events at sports grounds.

3 Days
Course

Delivery

OR

Accreditation

An **IFSM** accredited course is the one that has been assessed by the Institute and is considered to be an appropriate standard that the Institute is willing to recommend.

Book Now

Price List

SPECIALISTS

Fire Safety in Existing Flat Blocks

Qualification Overview

The course aims to give individuals the knowledge to identify, understand and assess fire safety measures in existing flat blocks.

Core Topic Areas

- Fire Safety legislation and other regulators.
- Compartmentation.
- Fire alarm arrangements.
- Evacuation strategy.
- Ventilation arrangements.
- Mobility scooters.
- External coverings.
- Access and facilities for fire service.
- Rubbish chutes and storage.
- PIB: Premises Information Box.
- Ventilation and pressurised systems.
- Firefighting shafts and types of lift arrangements.
- Access control systems and security.
- Building safety certificate.

2 Days
Course

Delivery

OR

Accreditation

An **IFSM** accredited course is the one that has been assessed by the Institute and is considered to be an appropriate standard that the Institute is willing to recommend.

Book Now

Price List

SPECIALISTS

BB 100: Fire Safety in Schools

Qualification Overview

This course aims to provide individuals with a knowledge of Building Bulletin 100: Design for fire safety in schools. Its target audience is design engineers, building managers, fire safety professionals, building control officers and fire safety officers.

Core Topic Areas

- BB 100: Design for fire safety in schools.
- Fire Risk Analysis Tool.
- Core Benefit Analysis Tool.
- Technical bulletin 221: Sprinkler Protection of Schools.
- BS EN 1285 and LPC Sprinkler Rules.
- Functional requirements of the building regulations.
- Compartmentation.
- Places of special hazard.
- Sprinkler protection.
- Application of Fire Risk Analysis Tool.

3 Days
Course

Delivery

OR

Accreditation

An **IFSM** accredited course is the one that has been assessed by the Institute and is considered to be an appropriate standard that the Institute is willing to recommend.

Book Now

Price List

SPECIALISTS

Price Lists

Level 2 Award in Fire Safety Checks

Module	Open Cost + VAT	Org Cost + VAT
Fire Safety Checks	N/A	£7,410.00

Level 2 Award in Fire Safety Principles

Module	Open Cost + VAT	Org Cost + VAT
Fire Safety Principles	£390.00	Contact Us

Level 3 Award in Fire Door Inspection

Module	Open Cost + VAT	Org Cost + VAT
Fire Door Inspection	£750.00	Contact Us

Level 3 Certificate in Fire Risk Assessment

Module	Open Cost + VAT	Org Cost + VAT
Fire Risk Assessment	£1300.00	Contact Us

Level 4 Certificate / Diploma in Fire Risk Assessment

Module	Open Cost + VAT	Org Cost + VAT
Fire Risk Assessment	£1450.00	Contact Us

Level 3 Certificate in Fire Safety

Module	Open Cost + VAT	Org Cost + VAT
Principles of Fire Safety	£900.00	
Auditing Simple Buildings	£900.00	
Gathering Evidence	£195.00	
Workplace Audit L3	£80.00	
Qualification Fee	£125.00	
Total	£2,200.00	£28,600.00

Organisational Cost - Represents full cost for up to 16 delegates.

Price Lists

Level 4 Certificate in Fire Safety

Module	Open Cost + VAT	Org Cost + VAT
Auditing Complex Premises	£900.00	
Regulated and Licensed Venues	£900.00	
Workplace Audit L4	£85.00	
Qualification Fee	£125.00	
Total	£2,010.00	£26,260.00

Level 4 Diploma in Fire Safety

Option A:

Module	Open Cost + VAT	Org Cost + VAT
Building Regs & Technical Guidance	£1,500.00	
CDM Regulations	£205.00	
Drafting a Notice	£150.00	
Qualification Fee	£125.00	
Total	£1,980.00	£25,610.00

Option B:

Module	Open Cost + VAT	Org Cost + VAT
Building Regs & Technical Guidance	£1,500.00	
Fire Safety Enforcement	£1,300.00	
Drafting a Notice	£150.00	
Serving a Notice	£140.00	
Qualification Fee	£125.00	
Total	£3,125.00	£38,580.00

Level 5 Diploma in Fire Safety

Module	Open Cost + VAT	Org Cost + VAT
FED 1	£1,075.00	
FED 2	£1,075.00	
FED 3	£1,075.00	
FED 4	£150.00	
Qualification Fee	£130.00	
Total	£3,505.00	£45,565.00

Organisational Cost - Represents full cost for up to 16 delegates.

Price Lists

Specialist Fire Safety

Course	Open Cost + VAT	Org Cost + VAT
HTM: Healthcare Premises	£740.00	£9620.00
Fire Safety in Flats	£405.00	£5,265.00
BS 9999: Commercial	£915.00	£11,985.00
Fire Safety in Sports Grounds	£570.00	£7,410.00
BS 9991: Residential	£570.00	£7,410.00
BB 100: Fire Safety in Schools	£570.00	£7,410.00

Organisational Cost - Represents full cost for up to 16 delegates.

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Grow your skills, knowledge and competency with Xact.

Visit our website for more details and to book your next course.

www.xact.org.uk

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