

HOUSINGLMS

TRAINING CONSULTANCY EXPERTISE

LEVEL 6

CERTIFICATE IN FIRE SAFETY FOR CONSTRUCTION



OVERVIEW

The Certificate in Fire Safety for Construction course is aimed at improving fire safety awareness for managers in building safety, construction and facilities. You will learn about current and future legislation, building design and building construction, fire risk assessments, fire science and human behaviour and most importantly, how to manage and implement fire risk management systems.

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THE HOME OF
BUILDING SAFETY TRAINING

LEVEL 6

CERTIFICATE IN FIRE SAFETY FOR CONSTRUCTION

CONTENTS

The course is divided into two units:

- » **Unit 1** – Legislation, Regulation and Enforcement and how fires perform in certain types of buildings
- » **Unit 2** – Principles of Fire Risk Assessment, Principles of Fire Risk Management, Fire Science and Human Behaviour

ASSESSMENT

Assessments are by scenario-based assignments, which are completed as the course progresses.

CERTIFICATES

Upon successful completion of the programme candidates will be awarded a CIOB Level 6 Certificate in Fire Safety for Construction.

DURATION

The course will be delivered via weekly live online webinars (approximately two hours per week) over a period of approximately **13 weeks**. The webinars will also be recorded so that any missed sessions can be watched back. delivered as two 2hr sessions.



Graham Oliphant

LLB (hons) MIFireE

Director of Fire for the Bellrock Group, specialising in High Rise Building Safety Case solutions. After a 14-year career in the Fire Service with the LFB, Graham managed teams of Risk Assessors in a post-Grenfell climate. He then joined a large Managing Agent and set up and led their Building Safety Team, with oversight of 3000 buildings and 152 HRBs, to navigate the new legislation landscape of the Building Safety Act.

COURSE CONTENT

Legislation

- » An Overview
- » The Fire Safety Order
- » Enforcement
- » Fire Safety (England) Regs
- » Building Safety Act

Building Design

- » Construction methods and Fire Performance
- » External Wall Systems
- » Design criteria and means of escape
- » Code compliant v Engineered solutions
- » Active and Passive Fire Protection

FRA

- » Concept, types and key elements
- » Developing and managing an FRA programme
- » PEEPs and Pre-planning

Fire Risk Management

- » Designing a FRM system
- » Benefits of BS9997 as a guide
- » Management of Contractors
- » Fire Strategy and Approved Doc B
- » Contingency planning and major incidents

Fire Science

- » Triangle of Fire and how heat travels
- » The dangers of smoke and fire phenomenon
- » Case studies of what happens when it goes wrong
- » Fire Prevention and Bow Tie analysis



Jamie Oldfield

NEBOSH & IFE Technician

Jamie Oldfield is a dedicated firefighter with professional qualifications including NEBOSH certification and IFE Technician status. He brings over five years of experience teaching fire safety and conducting comprehensive fire risk assessments, combining technical expertise with a passion for protecting people and property. Jamie's background in health and safety management enhances his frontline role, ensuring proactive risk prevention and effective emergency response.

For further information or to reserve your place please contact us

☎ 0161 955 3655 ✉ enquiries@housinglms.com

PRICE

£995

+VAT PER CANDIDATE

PLUS A CIOB CANDIDATE REGISTRATION FEE OF £121

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