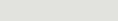


FIRE SAFETYAN INTRODUCTION TO BUILDING

DESIGN & BUILDING CONSTRUCTION

FIRE SAFETY

AN INTRODUCTION TO BUILDING DESIGN & BUILDING CONSTRUCTION



OVERVIEW

The aim of this course is to give the delegate an appreciation of the different types of building design, and appreciation of what is meant by a code compliant building an engineered solution, and was is meant by the terms passive and active fire safety measures.

CONTENTS

- What types of building design are in use?
- What methods are employed?
- What is ACM and what issues are associated with it?
- What is High Pressure Laminate?
- Why is the height of a building an issue for fire service?
- What is a Code Compliant building?
- What is a Fire Engineered Solution?
- What is a Passive Fire Safety measure and what is an Active Fire Safety measure?



DURATION

The course is normally delivered in **4 hours**



CERTIFICATES

Yes - A Housing LMS
Certificate is awarded
when course is passed
and completed.

For further information or to reserve your place please contact us

01619553655

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