

## 2-Day Scaffold Design Appreciation Course

Innovative Scaffold Design Training

Book today  
to guarantee  
your place!

### Description

#### 2-Day Scaffold Design Appreciation Course

Helping to equip individuals, teams and organisations with scaffold design expertise to enable them to increase their knowledge base, improve their service level and win more business.

### Overview

#### Exclusive course, only available at 48.3

48.3 offers the only bespoke training programme to suit your industry needs. The course is taught in small groups, in a classroom style training programme over 2 days incorporating theoretical and practical examples. The course is delivered by expert tutors who are practicing scaffold design engineers, that have carefully designed the course to cater for different learning styles.

#### 1. Our Reputation For Expertise

As one of the UK's largest organisation for professional Scaffold Design, we have a renowned reputation for our expertise and excellence.

#### 2. Expert Tuition

Our course directors are highly experienced in civil engineering and mentoring, and combine their academic expertise with significant industry experience.

#### 3. A Practical Focus

All of our training courses are driven by the needs of Scaffolding contractors, procurers and designers and in industries in which they work. We have devised practical demonstrations and models to illustrate the course content, aid understanding, and ensure that you leave with practical tools and techniques that you can immediately apply to your daily role.

#### 4. CDM Compliance Standard And TG20

Our Scaffold Design Appreciation training course is carefully mapped against CDM and TG20 standards to ensure you are armed with the latest industry regulated information.

#### 5. Our Customer Satisfaction Rate

99% of delegates would recommend the Scaffold Design Appreciation course to others.

**BOOK YOUR PLACE NOW!**

[www.483training.com](http://www.483training.com)



Very informative and has given me more confidence to tell a client what is achievable.



## 2-Day Scaffold Design Appreciation Course

### Who is this course suitable for?

- ✓ If you work in or around scaffolding: Advanced Scaffolders, Supervisors, Contract Manager, Inspector, Health & Safety Advisor and Scaffold Business Owners.
- ✓ If you are completing scaffolding design checks.
- ✓ If you work for a Principal Engineer or Sub-Contractor and have scaffolding on your site, or if you manage scaffold and access as part of your job role.
- ✓ If you are interested in scaffolding design and want to know more.

### Benefits

- **Knowledge**  
48.3 offer the only bespoke Scaffold Design Appreciation course in the UK.
- **Expertise**  
The course is delivered by experienced scaffolding design engineers working day-to-day in the industry with proven successful track record. A combined 25 years of experience.
- **Limited Group Size**  
Places per course are strictly controlled and limited to small learning groups.
- **Improved Service For Your Clients**  
Provide a better service provision for your clients by being able to recall and use accurate design and technical information.

### Learning outcomes

- **New Skills**  
Directly applicable to your day-to-day work, making you more effective and more valuable to your employer and your clients.
- **Clarity**  
Do you struggle with design terminology or are you confused by some aspects of scaffold design? This course will give you an understanding of what should be included in any scaffold design and what to expect from any scaffold design engineer.
- **Confidence**  
Build better working relations, confidence and trust with clients due to better advice and increased knowledge.
- **Commercial Awareness**  
Increase your knowledge to improve tendering or estimating scaffolding work.

**BOOK YOUR PLACE NOW!**  
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Attended by:

**ALSTOM**



Members of:



RRP ~~£797.00~~  
Only  
**£597.00**  
Per Delegate  
(exc. VAT)

### What can you expect from the course?

- Design guidance for scaffolds
- Codes and legislation
- Design methods
- Design terms
- Properties of scaffold components
- Loads - Self weights, Imposed and Environmental (Wind, Snow & Water)
- Site survey
- Drawings & draughting protocols
- Calculations & considerations
- Loading bays
- Working platforms & edge protection
- Protection fans
- Q & A followed by examination

**Lunch and refreshments are included.**

**Both days start at 9:00am and finish at 4:30pm.**

**Printed course manual and certificates provided to all attendees.**