

# Scaffold Inspection



## Who should attend?

- Those who need to carry out statutory inspections of scaffolding and working platforms under the Work at Height Regulations 2005.
- Those managing scaffolding works on site
- Principal Contractors responsible for providing scaffolding on site.
- Those who need a good understanding of the revised TG20:21



## Course content

- This engaging and interactive course uses case studies, our purpose-built raining scaffold and even model making to ensure a confident understanding of this essential subject.
- Delegates will gain the technical knowledge they need to be able to inspect a basic scaffold including add-on structures such as loading bays, and produce a report with their findings.
- The training will also include information on scaffolding competency, handover and inspection and safe erection techniques.
- Our tutors have extensive knowledge and practical experience of scaffolding gained through their work in the field as safety advisors and inspectors.
- Following this training, delegates will be able to undertake a statutory scaffold inspection as required by the Work at Height Regulations 2005.
- **For course programme, please see next page.**



## Assessing learning outcomes

- Alongside a theory test, delegates will utilise our purpose-built scaffold complete with its many designed-in faults in order to carry out a practical inspection test.



## Course duration

- 2 days



## Refresher training

- Certification renewal required after 3 years



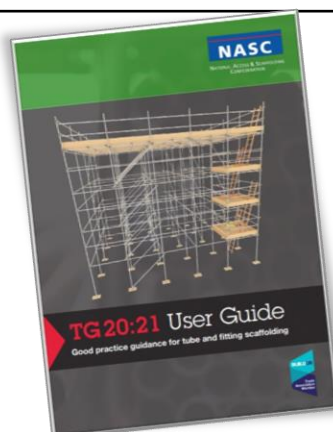
## Please bring

- Clothing for the (wet / cold) weather, hard hat and high viz



## Publication(s)

- Delegates will receive a copy of the NASC's TG 20:21 user guide



Visit [www.hcssafety.co.uk](http://www.hcssafety.co.uk) for dates and prices



## Course programme guide

### Day 1

- Introductions
- Exercise: Facts and figures
- Legal basics and responsibilities
- Work at Height Regulations 2005
- Scaffold Handover Procedures
- Inspections - frequency and recording
- Procurement - competency levels
- Exercise: Scaffolding procurement
- TG20:21 Technical Independent Scaffolding Components
- Structure
- Bracing
- Scaffold Ties - introduction
- TG20:21 Technical Independent Scaffolding Components cont'd
- Exercise – building a scaffold structure

### Day 2

- Exercise: Basic structure Recap
- Scaffold Ties continued
- Scaffold collapse case study
- Exercise: Case study corrective actions
- Methodology of scaffold inspection (outside)
- Other technical elements as defined within TG 20: 21
- Add on structures
- Safe erection of scaffolding Film: SG4 DVD
- Practical Inspection and test
- Course review and close

