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Scaffolding is an important aspect of construction as there is always a danger element related to height. Hence, it is important to have the proper safety training knowledge and skills to undertake any construction jobs or even to supervise such activities.

Safety training providers must be qualified and registered CISRS safety training centers on scaffolding and construction.

Accreditation

Safety training service providers need to undergo at least 6 weeks of a refurbishment program to be qualified to conduct the prestigious CISR scaffold safety training course. A team of 3 CISRS auditors would play their role in checking through the stringent requirements of the course based on the training premise, qualified instructors and available resources that would assist CISR scaffold safety training course candidates to enjoy and excel in the course.

Â To be qualified to conduct the prestigious CISR scaffold safety training courses, the training centers must have the proper premises equipped with the right resources. A heavy long term facility investment is necessary to deliver CISRS approved Scaffold Safety Training courses.

Facility investments

The training center would need to prepare quite a large set up to be transformed into a special academy with sufficient space and excellent indoor facilities such as stable 18m high structures, a fully fitted double storey house with 2-leveled steel structures for the necessary practical scaffolding activities.

There must be sufficient and spacious classrooms that are well equipped with modern and comfortable fittings and modern presentation equipment that create an appropriate environment for learning.

The qualified safety training center for CISR scaffold courses must be well equipped with the latest and full range of scaffolding equipment with peripheral components to be able to conduct the CISR courses effectively.

The CISR scaffold training course is a nationally recognized safety training course in the construction industry. There are two parts to this CISRS scaffold safety training course: Part 1 and Part 2.

Course structure

The CISR scaffold safety training Part 1 course includes 2 days of scaffold inspection and safety training whereas the Part 2 course includes 2 days of system scaffold product safety training.

CISRS courses have been well recognized in the construction industry for more than 3 decades when the construction industry boomed and safety became a higher priority. CISR qualifications are now preferred by major organizations involved with constructions and scaffold systems global manufacturers. Safety is a major issue which must be strongly emphasized in the construction of any building or towers.

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<http://www.articleside.com/education-articles/securing-cisr-scaffold-safety-training-accreditation.htm>
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