

URBAN SCAFFOLDING LTD'S TRAINING COURSES A SAIA PROGRAM

Held at: Urban Scaffolding Ltd. 12112-156 St. NW

Scaffolding Course Schedule

Evening courses are scheduled nights from 5:30PM – 9:30PM

Day course will be scheduled from 8:00AM – 4:30PM

Registration is at 7:45AM

The courses are scheduled pending a minimum class of 12 students

There will be no classes on Statutory holidays

Class must be paid two weeks in advance to confirm registration

Starter Course

Scaffold Hazard Awareness Course – The 4 hours of classroom training covers discussion of hazards, rules, regulations and dangers associated with scaffolds.

Competent Person Training and Inspecting

Frame Scaffolds (Initial Course)

Classroom Training & Practical Training = 8 hours in total

Tube & Clamp Endorsement

Classroom Training & Practical Training = 4 hours in total

System Scaffold Endorsement

Classroom Training & Practical Training = 4 hours in total

Endorsement courses must be taken within one year of the starter course or a complete eight-hour course will be required.

Course Costs

An eight-hour course costs \$370.00 per person

Each four-hour course costs \$180.00 per person

Off-site training is sometimes available, please phone for rates.

Course Details

All courses include manuals, viewing of videos and working paper.

At the end of each course there is a written test.

A scaffolder card is issued from SAIA upon completion of each course.

Students are required to bring their own Personal Protective Equipment and tools for the hands-on training.

Minimum tools required are a hammer, tape measure, and level. A tool pouch optional but helpful.

Minimum PPE required is steel toed boots, hardhat, safety glasses.

Prices subject to change without notice.

Competent Person Training Course Outline

Classroom Discussion

Rules & Regulations - New GSR	Access of scaffolds
Components & material Storage	Discuss cantilevers & loads
Foundations & sills	Guard rail systems
Hazard Awareness	Maintenance of components
Outriggers & ties	Platform & Materials
Procedure for installing components	Inspection of Scaffolds
Typical use of different types of scaffolds	Codes of Safe Work Practice

Practical Training for Frames

- Build a rolling tower with stair access.
- Build a 5'x10' tower with inside ladder access.
- Build a 5'x10' tower with outside ladder access.
- Dismantle each of the above scaffolds.
- Show side & end brackets.
- Show universal base plate & narrow frames.
- Show how Screwjack U/H, Beam & Dead Heads work.
- Show sample of beam clamps
- Show how to install outriggers.
- Show different way to install putlogs.
- Show 3 styles of toeboards.
- Show how to install Pulley Wheels with arms and brackets.

Practical for Tube & Clamp

- Install a tower with inside access ladder.
- Install a tower with outside access ladder.
- Show difference of outside joiners vs. tubeloc.
- Show how to install an outrigger.
- Show how to install a small cantilever.
- Boxing in clamps & node points.
- Clamp loads & check clamps.
- Using tube & clamp to tie into a structure.
- Use of steel planks.

Practical for System

- Install a system tower with an attached access stairway.
- Install a system tower with ladder access & a swing gate.
- Install an outrigger.
- Install a cage how for stairway.
- Show uses of rosette ring couplers, bay brace couplers & rosette wall plate.
- Show 2' side brackets & extension side brackets.
- Show how to install a small cantilever.

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