

IOSH face-face training for Window Cleaners

Lifetime Accreditation!

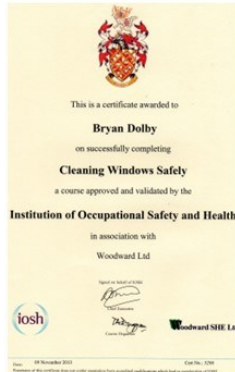
Cleaning Windows Safely

using Water Fed Poles & Portable Ladders



Risk Assessment for

Cleaning Windows, Gutters & external facades



Course dates and venues below

“The Cleaning Windows Safely course helped me to understand things that I may have been oblivious to in the past”—“Really good trainer, spot on!... Tim explained it all well and was very helpful”

CLEANING WINDOWS SAFELY COURSE Using waterfed poles and Portable Ladders

JANUARY

Wednesday	10th	London	SE23
Thursday	11th	Stockport	SK5
Wednesday	24th	Scotland	PH1

FEBRUARY

Wednesday	7th	London	SE23
Thursday	8th	Stockport	SK5
Wednesday	21st	Scotland	PH1

MARCH

Wednesday	20th	Scotland	PH1
Thursday	7th	Stockport	SK5
No course in	London this month	SE23	

RISK ASSESSMENT - for Cleaning Windows, Gutters, and external facades

JANUARY

Thursday	25th	Stockport	SK5
Thursday	25th	Scotland	PH1
Wednesday	24th	London	SE23

FEBRUARY

Wednesday	21st	London	SE23
Thursday	22nd	Stockport	SK5
Thursday	22nd	Scotland	PH1

MARCH

No course in	London this month	SE23	
Thursday	21st	Scotland	PH1
Thursday	14th	Stockport this month	

COURSE COSTS - £175.00 + vat members - £215.00 + vat non-members.

Lifetime accreditation for all successful candidates - see more on the content at: <https://www.f-w-c.co.uk/training-course>

PLEASE NOTE: It is essential due to the written element of both the above courses, that all candidates sitting a course are able to speak and understand English. With respect Tutors are unable to accommodate non-English speaking candidates booked without prior notice who may struggle to complete the course if they do not understand English. We also reserve the right to refuse a refund. Anyone with specific learning difficulties must contact the FWC in advance to ensure arrangements are put in place to accommodate them.

We recommend booking early to avoid disappointment:

ONLINE: <http://www.f-w-c.co.uk/training.htm> / **CALL:** 0161 432 8754 **EMAIL:** info@f-w-c.co.uk