

Gradual Freefall Progression

Pre-Freefall Stage

STATIC LINE

Min 2 jumps @ 4000'

Student to demonstrate a **Stable** Exit & Arch.

TRAINING RIPCORD PULL (TRCP)

Min 2 Jumps @ 4000'

Student to demonstrate a **Stable** Exit, Arch & Pull Sequence as well as Self gear-up.

Stage One

5 SECOND FREEFALL

Min 1 Jump @ 4000'

Student to demonstrate a **Stable** Exit, Freefall Arch & Pull Sequence.

10 SECOND FREEFALL

Min 1 Jump @ 4500'

Spotting Orientation (direct aircraft).
Poised exit (without commands given).
Student to demonstrate a **Stable** Freefall, Arch & Pull Sequence.

Stage Two

15 SECOND FREEFALL

BOXMAN ARCH POSITION
Min 1 Jump @ 5500'

Spotting (directing) aircraft.
Altitude monitoring with altimeter.
Student to demonstrate a **Stable** Box position in freefall and Wave-off before parachute activation.

Stage Three

20 SECOND FREEFALL

Min 1 Jump @ 6500'

Spotting (directing) aircraft.
Altitude monitoring with altimeter.
Student to demonstrate a **Stable** Box position in freefall and Wave-off before parachute activation.

Stage Four

30 SECOND FREEFALL

Manoeuvre/Awareness
Min 2 Jumps @ 8500'

Jump #1 **URNS – START & STOP**
Turn initiation and stop

Jump #2 **URNS – 360° RIGHT & LEFT**
Gear checks
Back Loop exit

Solo Stage

PRE-SOLO TEST JUMP

30 SECOND FREEFALL

Min 1 Jump @ 8500'

Ride the Slide exit (back to the wind).
Controlled Freefall with Turns.
Practice all tasks for Solo Evaluation Jump.
See Solo Certificate check list.

Must be completed to proceed to next jump

SOLO EVALUATION JUMP

30+ SECOND FREEFALL

Min 1 Jump @ 10500'

Student will be tested in accordance with the Solo Certificate check list.

Student to receive authorization from a Manager to proceed with this jump

Student to also complete verbal reviews & testing for Solo Certificate.

*You are now a Solo
Certified Skydiver.*