



Course Overview

This course takes trainees through the operation of navigational support equipment in the form of a GPS receiver. It has been designed around the practical operation of the Garmin 76 GPS receiver, which is the current standard unit used in SACFS operations. On completion, trainees will be able to effectively operate the Garmin 76 GPS unit to undertake a variety of functions used during SACFS operations.

National Code

Nil
(Partial completion associated with PUAOPE003B – Navigate in urban and rural environments)

Learning Outcomes/elements

- Datum
- Global Positioning System (GPS)
- Garmin GPS 76 Receiver features
- Using the GPS Receiver

Pre-requisites

- Basic Firefighting 1
- Map Reading

Assessment Requirements

- | | |
|---|--|
| <input checked="" type="checkbox"/> Nil | <input checked="" type="checkbox"/> Pre-Course |
| <input checked="" type="checkbox"/> Knowledge | <input checked="" type="checkbox"/> Skills |
| <input checked="" type="checkbox"/> Post Course | <input checked="" type="checkbox"/> Tutorials |

Accreditation Period

Nil

CFS Polices Related to this Course/Unit

Nil

Alignment to SFEC Prescription

Yes

Target Audience

Firefighters

Delivery Format

Locally delivered, theory and practical activities

Duration

Hours:	3	Mins:	45
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Trainee Numbers

Min:	8	Max:	16
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