Training Centre South Africa

Q2 2022 Training Schedule

Johannesburg

Fire Detection

Ziton ZP3 Addressable Fire Detection (3 days) – R3000 per person
3 – 5 May   Current available seats: 6

Aritech Fire Panel (2 days) – R3000 per person
16 – 17 May   Current available seats: 6
22 – 23 June   Current available seats: 6

ATS8600* (1 day) – R1500 per person
*This session covers the fire portion only of the software
31 May   Current available seats: 6
30 Jun   Current available seats: 6

Access Control
ATS Advance (4 days) – R5000 per person

Cape Town

Fire Detection

Ziton ZP3 Addressable Fire Detection (3 days) – R3000 per person
9 – 11 May   Current available seats: 6

Aritech Fire Panel (2 days) – R3000 per person
23 – 24 May   Current available seats: 6

ATS8600* (1 day) – R1500 per person
*This session covers the fire portion only of the software
31 May   Current available seats: 6
30 June   Current available seats: 6

Access Control
ATS Advance (5 days) – R5000 per person

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Online Courses

Fire Detection

These courses can be completed at any time once access has been granted. Please take note that access to any online course will expire after 30 days, failing to complete the theory parts online within the specified time will require an additional PO to be granted access again.

Once the theory part has been completed for the 2010-2 Platform a practical session needs to be booked to get fully certified.

The engineers will require fire panel hardware and access to a laptop to familiarize themselves with the equipment before attending the practical.

2010-2 Platform (ZP2 and 2X) – R450 per person

GST Conventional Panels & Accessories – R450 per person

2010-2 Practical Session (1 day) – R450 per person

Johannesburg
30 May	Current available seats: 6
28 Jun	Current available seats: 6

Cape Town
30 May	Current available seats: 6
28 Jun	Current available seats: 6

Available on Demand

Technical Training
ModuLaser
Conventional training
PAVA
Wireless Fire Detection

Sales Application Training
Flame Detectors
Aspirating
Linear detection
PAVA
Pulsar Manual Call Points