

2018

SAIDSA TRAINING CALENDAR

TECHNICAL 5 February - 9 February (JOHANNESBURG)

MON	5 February	TUES	6 February	WED	7 February	THUR	8 February	FRI	9 February
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 5 March - 9 March (JOHANNESBURG)

MON	5 March	TUES	6 March	WED	7 March	THUR	8 March	FRI	9 March
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 9 April - 13 April (JOHANNESBURG)

MON	9 April	TUES	10 April	WED	11 April	THUR	12 April	FRI	13 April
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 7 May - 11 May (JOHANNESBURG)

MON	7 May	TUES	8 May	WED	9 May	THUR	10 May	FRI	11 May
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 28 May - 1 June (DURBAN)

MON	28 May	TUES	29 May	WED	30 May	THUR	31 May	FRI	1 June
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 4 June - 8 June (JOHANNESBURG)

MON	4 June	TUES	5 June	WED	6 June	THUR	7 June	FRI	8 June
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 25 June - 29 June (CAPE TOWN)

MON	25 June	TUES	26 June	WED	27 June	THUR	28 June	FRI	29 June
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 2 July - 6 July (JOHANNESBURG)

MON	2 July	TUES	3 July	WED	4 July	THUR	5 July	FRI	6 July
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 30 August - 3 September (JOHANNESBURG)

MON	30 August	TUES	31 August	WED	1 September	THUR	2 September	FRI	3 September
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 1 October - 5 October (JOHANNESBURG)

MON	1 October	TUES	2 October	WED	3 October	THUR	4 October	FRI	5 October
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	

TECHNICAL 5 November - 9 November (JOHANNESBURG)

MON	5 November	TUES	6 November	WED	7 November	THUR	8 November	FRI	9 November
Detector Theory		Worksite Safety		Radio & Antenna Installations		False Alarm Management		Programming Principles	
		Wiring Techniques		Installation Techniques		Basic Security Electronics		Fault-finding principles	