

## 2010 SAIDSA TRAINING CALENDAR

TECHNICAL COURSE - 2 August - 16 August - (JOHANNESBURG)									
MON	2 August	TUES	3 August	WED	4 August	THUR	5 August	FRI	6 August
	Detector Theory DAY 1		Detector Theory DAY 2		Hand & Power Tool Safety		Wiring Techniques		False Alarm Management
MON	9 August	TUES	10 August	WED	11 August	THUR	12 August	FRI	13 August
	<b>PUBLIC HOLIDAY</b>		Planning & Risk Assessment		Installation Techniques		Programming Principles		Basic Security Electronics
MON	16 August								
	Fault-finding principles Bylaw 25 (Technical)								

TECHNICAL COURSE - 6 September - 17 September - (JOHANNESBURG)									
MON	6 September	TUES	7 September	WED	8 September	THUR	9 September	FRI	10 September
	Detector Theory DAY 1		Detector Theory DAY 2		Hand & Power Tool Safety		Wiring Techniques		False Alarm Management
MON	13 September	TUES	14 September	WED	15 September	THUR	16 September	FRI	17 September
	Planning & Risk Assessment		Installation Techniques		Programming Principles		Basic Security Electronics		Fault-finding principles Bylaw 25 (Technical)