TECHNICAL TRAINING 2009 - ISSUE 23

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
	29 5 12 19 26	2 9 16 23	2 5 6 9 16 23	30 6 13 20	27 4 11 18 25	1 8 15 22
A340	340-600 THEORY PRACTICAL B1 /OPTIONAL B2 OV ME OV			A340-300 THEORY & ME DIFFS WRT A340-600 PRACTICAL B1/B2 OV ME	A330 DIFFS WRT A340-300, T700 & CF6 ME ME MG	300/600 RAMP TRANSIT MG
A340		A330 GEN FAM - PVT OV ME 21 12	24 25 DNE RUN TOGO DNE RUN TOGO	28 29 DNE RUN TOGO DNE RUN TOGO	11 12 13 14 15 11 12 13 14 15	16
B747	RAMP TRANSIT		TECH FAM MG	MG	747-400 THEORY & PRACTICAL MG B1/OPTIONAL B2 OV	FRT DIFF MG
B747		PW4000 FRT DIFFS - JNB MG	GEN FAM MG ATA 24 OV			
A320	A318 CFM ME 13 14 15	28 5	19 24 25 26	A318 CFM ME		A320 OV ME 17
A320			4 AIRWAY RAD PR 11 AIRWAY TYRE BASE	31 1 2		AIRWAY TYRE BASE
OTHER	7 8 ALL IFE OV 21 AIRWAY THE BASE	28 AIRWAY THE BASE 17 18 19 CAT A PRACTICAL OV	2 3 FTER LGW FTER LGW BOROSCOPE INITIAL 18 AIRWAY RAD PR 25 AIRWAY THE BASE	1 2 FTER LHR 31	BOROSCOPE INITIAL 20 AIRWAY THE BASE 19 21	27 28 FTER LGW 3 AIRWAY RAD PR 2 4 BOROSCOPE INITIAL
OTHER		11 AIRWAY THE BASE 18 AIRWAY RADTR	B1 CONVERSION DF	PART M AH	EASA REGS AJ	CAT A PRACTICAL OV/MG FTER LHR FTER LHR
AD-HOC	29 - AJ	25 - AB	26 - AM	23 - DF	28 - DF	MAS 3000 MAS 3000 8 9 10 11 12 26 - AJ
INDUCTION	6 7	13 14	3 4 5 17 18 19 24 25	10 11 12 24 25 26 31 1	21 22 23 28 29 12 13	16 17
HF		LGW LGW	LHR LHR LHR LGW LGW LGW	LHR LHR LHR LGW LGW LGW	LGW LGW	

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	29 6 13 20 27	3 10 17 24	31 7 14 21	28 5 12 19 26	2 9 16 23	30 7 14 21
A340		28 29 30 GEN FAM MG				
A340						
B747	RAMP TRANSIT MG 15					
B747		7				
A320	320 B1 ME OV					
A320	23 24					
OTHER	15 16 PART M AH	29	12	26	23	6 AIRWAY THE BASE 21
OTHER	AIRWAY THE BASE 1	AIRWAY THE BASE	AIRWAY THE BASE 9	AIRWAY THE BASE	AIRWAY THE BASE 4	AIRWAY THE BASE 18
AD-HOC	21 22	25 26		29 30	3 4	1 2
INDUCTION	1	28 29	4 5 6	18 19 20	6 7	5
HF	LGW	LGW LGW	LHR LHR LHR	LHR LHR LHR	LGW LGW	LHR LHR LHR LHR LGW LGW LGW

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	29 6 13 20 27	3 10 17 24	31 7 14 21	28 5 12 19 26	2 9 16 23	30 7 14 21
A340			340-600 THEORY & PRACTICAL B1/OPTIONAL B2 OV ME/MG OV		340-300 DIFFS B1/B2 OV ME	330 DIFFS, T700 & CF6 ME MG
A340			15 TECH FAM OV		19	2 3 4 8 10
B747						
B747						
A320						
A320						
OTHER				7 AIRWAY THE BASE	B1 CONVERSION DF	2
OTHER			AIRWAY THE BASE 9	6 FTER LGW AIRWAY THE BASE 23	21 AIRWAY THE BASE 4	AIRWAY THE BASE 18
AD-HOC						16
INDUCTION				29 30	3 4 5	1 2
HF				6 7 LGW LGW	LHR LHR LHR	8 9 10 LHR LHR LHR LHR 15 16 LGW LGW LGW