

Appendix 'A'

List of Training Courses offered by Engineering Training School, CTE, Hyderabad :

Sl. No.	NAME of COURSES	DURATION	
		Class Room	Practical
A. Courses for Aircraft Maintenance Engineers :			
1	DGCA Appd. A320 / A319 / A321 Airframe systems Course	5½ weeks	2 weeks
2	DGCA Appd. A320 / A319 / A321 Avionic systems Course	6 weeks	2 weeks
3	DGCA Appd. V2500 Engine Systems Course	2½ weeks	2 weeks
4	DGCA Appd. CFM56-5B Engine Systems Course	2 weeks	1 week
5	DGCA Appd. A319 / A321 Vs. A320 Airframe Difference Course	1 week	--
6	DGCA Appd. A319 / A321 Vs. A320 Avionics Difference Course	1 week	--
7	DGCA Appd. CRJ-700 Airframe and Engine Course	4 weeks	--
8	DGCA Appd. CRJ-700 Avionics Course	3 weeks	--
9	DGCA Appd. A330 Airframe Course	5 weeks	1 week
10	DGCA Appd. P&W 4168 Engine Course	2 weeks	1 week
11	DGCA Appd. A330 Avionics Course (by help of Engg Trg, WR)	4 weeks	1 week
12	General Refresher Course for Engineers	1 day	--
13	Refresher Courses on A320/A319/A321 Aircraft with V2500/CFM56 Engines	5 days	--
B. Courses for Aircraft Maintenance Technicians :			
1	A320 / A319 / A321 Airframe systems	3 weeks	2 weeks
2	A320 / A319 / A321 Avionic systems	3 weeks	2 weeks
3	V2500 Engine Systems	1 week	1 week
4	CFM56-5B Engine Systems	1 week	1 week
C. Other Courses for Aircraft Maintenance Personnel :			
1	Human Factors Course in Aviation Industry	2 days	--
2	In-Flight Entertainment system	1½ days	½ day
3	Fuel Tank Safety Course	1 day	--
D. Basic aircraft Courses (ab-initio training) for Individuals / New Employees in Airlines/Maintenance Organisations :			
1	Basic Aviation Course	3 weeks	--
2	Basic Airframe Course	2½ weeks	--
3	Basic Gas Turbine Engine Course	1½ weeks	--
4	Basic Avionics Course	3 weeks	--
5	Basic Electrical Course	7 weeks	--
6	Basic Instruments Course	7 weeks	--
7	Basic Radio Course	7 weeks	--

Note : The duration of courses may change as per requirement with discussion and approvals as special cases.