

Ground School

	Topic	Duration
Day 1	Master Caution System	1 hour
	Electrical System	2 hours
	Pressurisation	1 hour
	Pneumatics & Instrumentation	2 hours
	Oil System	1 hour
	Undercarriage	1 hour
Day 2	The Engine	2 hours
	Propeller	1 hour
	Fuel System	1 hour
	Environmental Controls	1 hour
	Flight Information and Management System	2 hours
	Autopilot System	1 hour
Day 3	Limitations	2 hours
	Operating Profiles	2 hours

Standard Flying Program

Day 3	Pre-flight Inspection, Flight Planning	3 hours
Day 4	General Flying, Power Settings, Systems Introduction, Full Stop Landings	1.2 hours
	Abnormal Procedures, Circuits	1 hour
Day 5	Emergency Procedures	0.8 hour
	Circuit Emergencies	1 hour
Day 6	Enroute Procedures, Pressurization	1.5 hours
	Night circuits, IFR procedures, Consolidation	1 hour
	Engineering Paper Review	3 hours

DGCA NOC Program

Day 3	Pre-flight Inspection, Flight Planning	3 hours
Day 4	General Flying, Power Settings, Systems Introduction, Full Stop Landings	1.2 hours
	Abnormal Procedures, Circuits	1 hour
Day 5	Emergency Procedures	0.8 hour
	Circuit Emergencies	1 hour
Day 6	Enroute Procedures, Pressurization, Night Circuits	1.5 hours
	IFR Check, Consolidation	1 hour
Day 7	Engineering Paper Review	3 hours
	Circuits Check, Night Check	1.5 hours

Smartair is a Registered Training Organisation (RTO) under the Australian Quality Training Framework (AQTF) NTIS Code 5278

11-12 Avalon Street, Albury Airport
Albury NSW 2640
Tel 02 6021 2929

1 PJ Moodie Drive, Bathurst Airport
Bathurst NSW 2795
Tel 02 6337 3773
Email flying@smartair.com.au

www.smartair.com.au