



## Multi Engine Training: PA31/PA34

### Ground School

	<b>Topic</b>	<b>Duration</b>
Day 1	Electrical System	1 hour
	Fuel, Oil, Hydraulics Systems	2 hours
	Undercarriage	1 hour
	The Engine, Propellor	2 hours
Day 2	Airframe Systems and Limitations	2 hours
	Pneumatics & Instrumentation	1 hour
	Environmental Controls, Autopilot	1 hour

### 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	1.5 hours
	Night circuits, IFR procedures, Consolidation	1 hour
	Engineering Paper Review	3 hours

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

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