

Design Feature Endorsement - Gas Turbine Engine (GTE)

Overview

This course is for pilots who require a Gas Turbine Engine (GTE) design feature endorsement on their Flight Crew Licence. Conducted in accordance with the competency standards of CASR Part 61 MOS Schedule 2 DFE4 gas turbine engine, it includes:

- Ground school and exam covering the underpinning knowledge that is not covered on an initial rating on an aircraft with gas turbine engines.
- Flight lesson in our Beechcraft King Air full motion simulator, covering normal and abnormal operations of gas turbine engines on the ground and inflight.

If you are continuing training with a type or class rating, the flight lesson in the simulator is not required.

Program

Ground school plus exam	3.0 hours
Pre-flight briefing/post-flight debriefing	1.5 hours
Beechcraft King Air Simulator	2.0 hours
TOTAL	1 day



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