

First Flight Itinerary

- Pre-flight check list
- Climb to altitude - 3000 AGL
 - Monitor Engine
- Rudder Check
- Elevator Check
- Aileron Check
- 90 ° and 360 ° Turn checks - Use clearing turns
- Test trim effectiveness
- Descent and climb back
- Slow flight and feel assessment
- Approach to stall - no flaps
 - Record speed
- Approach to stall - 20 ° flaps
 - Record speed
- Approach to stall - 40 ° flaps
 - Record speed
- Maintain coordinated flight
- Periodically record flight data
- Assess engine break-in progress
- Land

