

PROFESSIONAL AVIATION MAINTENANCE TRAINING

Gulfstream GV Engine Run & Taxi Initial

Course Information

Course Description – 2 Day Course

This course is appropriate for Maintenance Technicians who may be required to taxi and perform engine parameter checks on the GV aircraft. Consisting of three modules, training combines ground school and simulator training to cover normal, abnormal and emergency procedures.

The course is usually taken in conjunction with a Maintenance Initial, Update or Troubleshooting course but can be conducted on a standalone basis provided the technician has completed the initial or update course.

Completion of the program ensures enhanced safety during engine run-up and taxiing, and a heightened level of system knowledge.

Upon successful completion of this course the participant should receive a final check at his or her own work center.

FlightSafety Material Number 304420

STANDARDIZED MODULE

Ground School Course Modules Hours

Airport Signs and Markings2.00
 This module will be delivered as an eLearning module and need only to be taken once every 12 months.

Contact the Learning Center for scheduling options.

AIRCRAFT SPECIFIC MODULE

Ground School Course Modules Hours

Safety Precautions/Crew Brief.....0.50
 Preflight Inspections0.25
 Normal and Emergency Procedures1.75
 Aircraft Limitations.....0.25
 System Review.....0.50
Ground School Training Hours3.25

Academic Course Modules Hours

Welcome/Introduction*0.25
 Review/Exam0.50
 *Optional
Academic Training Hours6.00

AIRCRAFT SPECIFIC SIMULATOR MODULE

Course Modules Hours

Simulator* Lesson6.00
 Brief and Debrief2.00
 *Simulator training based on a two (2) person crew.

Total Course Hours 14.00

Approvals and Limitations

FAA IA renewal Accepted
 Accredited for IA refresher training under Title 14 CFR part 65, § 65.93(a)(4)

Training Locations & Contact Information

Long Beach, California • This location is available on request. For scheduling, please contact Savannah Savannah, Georgia • 800-625-9369 • 912-644-1000 • savannah@flightsafety.com