

Giving Wings Aviation-Flight Review

Thank you for choosing GWA to help you complete your flight review requirements. It is our hope that throughout the process you will learn something new while gaining confidence in your skill as a certificated pilot.

Please complete the Flight Review Preparation Course now available in the Aviation Learning Center at **www.faasafety.gov** in advance of your session and **bring a copy of the completion certificate** to the flight review. The online course will let you review material at your own pace and focus attention on areas of particular interest. Alternatively, a regulatory review guide is attached as a self-study guide.

Please plan a VFR cross-country from KTVC-KAPN. You may plan the flight using manual computations or your favorite electronic format. Be sure to consider runway lengths, weather, expected aircraft performance, alternatives, traffic delays, fuel requirements, terrain avoidance strategies, and NOTAM/TFR information.

The following history will help frame our discussion of your "Personal Minimums".

Experience (Pilot):

Pilot's Name: _____ CFI: _____

Address: _____

Phone(s): _____ e-mail: _____

Type of Pilot Certificate(s):

Private _____ Commercial _____ ATP _____ Flight Instructor _____

Rating(s):

Instrument _____ Multiengine _____

Total time _____ Last 6 months _____ Avg hours/month _____

Time logged since last flight review _____ Since last IPC _____

Experience (Aircraft):

Aircraft type(s) you fly _____

Aircraft used most often _____

For this aircraft:

Total time _____ Last 6 months _____ Avg hours/month _____

Experience (Flight environment):

Since your last flight review, approximately how many hours have you logged in:

Day VFR _____ Day IFR _____ IMC _____

Night VFR _____ Night IFR _____

Mountainous terrain _____ Overwater flying _____

Airport with control tower _____ Airport w/o control tower _____

Type of Flying (External factors):

What percentage of your flying is for:

Pleasure _____ Business _____ Local _____ XC _____

Personal Skills Assessment:

What are your strengths as a pilot? _____

What do you most want to practice/improve? _____

What are your aviation goals? _____

Regulatory Review Guide

Pilot Experience:

Recent flight experience (61.57)

Responsibility Authority (91.3)

ATC Instructions (91.123)

Preflight action (91.103)

Safety belts (91.107)

Flight crew at station (91.105)

Careless or reckless operation (91.13)

Dropping objects (91.15)

Alcohol or drugs (91.17)

Supplemental oxygen (91.211)

Fitness for flight (AIM Chapter 8, Section 1)

Aircraft Airworthiness:

Basic (91.7)

Flight manual, markings, placards (91.9)

Certifications required (91.203)

Instrument & equipment requirements (91.205)

-ELT (91.207)

-Position lights (91.209)

-Transponder requirements (91.215)

-Inoperative instruments and equipment (91.213)

Maintenance:

Responsibility (91.403)

Maintenance required (91.405)

Maintenance records (91.417)

Operation after maintenance (91.407)

Inspections:

Annual, Airworthiness Directives, 100-Hour (91.409)

Altimeter & Pitot Static System (91.411)

VOR check (91.171)

Transponder (91.413) & ELT (91.207)

Environment:

Airport Markings (AIM Chapter 2, Section 3)

Operations (AIM 4-3; 91.126, 91.125)

Traffic Patterns (91.126)

Airspace

Altimeter Settings (91.121; AIM 7-2)

Minimum Safe Altitudes (91.119, 91.177)

Cruising Altitudes (91.159, 91.179; AIM 3-1-5)

Speed Limits (91.117)

Right of Way (91.113)

Formation (91.111)

Types of Airspace (AIM 3)

-Controlled Airspace (AIM 3-2; 91.135, 91.131, 91.130, 91.129)

-Class G Airspace (AIM 3-3)

-Special Use (AIM 3-4; 91.133, 91.137, 91.141, 91.143, 91.145)

Emergency Air Traffic Rules (91.139; AIM 5-6)

Air Traffic Control & Procedures services (4-1)

Radio Communications (4-2 & Pilot/Controller Glossary)

Clearances (4-4)

Procedures (AIM 5)

Weather

Meteorology (AIM 7-1)

Wake Turbulence (AIM 7-3)

