

### COURSE OBJECTIVE

To provide the pilot with the knowledge, proficiency and aeronautical decision making skills required for safe and efficient single-pilot IFR operations.

### PREREQUISITES

- Private Pilot – Airplane certification (or higher)
- Hold a valid 3<sup>rd</sup> class medical
- English proficiency
- US Citizen or TSA Approval
- For Part 61 students, 35 hours PIC cross-country

### AERONAUTICAL EXPERIENCE FOR GRADUATION

- For Part 61 students, 50 hours PIC cross-country
- 40 hrs instrument time
  - 15 hours in airplane from authorized instructor
  - 250 NM IFR X-country including 3 different instrument approaches
  - 20 hours max credit for device time

1-Two week accelerated course requires prior completion of FAA Instrument Rating written exam and associated knowledge.



- A fun and innovative IFR training solution tailored to your schedule
- Use of Garmin-equipped aircraft and advanced simulators for maximum training effectiveness
- Extended IFR cross-country trips provide real-world experience
- Comprehensive online ground school option that goes well beyond the FAA written examination

Performing safely and confidently as a single-pilot in today's fast-paced IFR environment requires the very best initial and recurrent training available. Avia's FAA-approved instrument certification course has been designed from the ground up to go beyond the checkride in order to better prepare you for real world IFR operations. Best of all, the lessons can be delivered in either traditional or accelerated (two-week<sup>1</sup>) formats to allow you to structure a course of study that fits your learning style and schedule.

Avia's instrument rating course blends advanced flight simulators, Garmin ®GNS430 equipped aircraft and an experienced instructional staff into a unique curriculum that focuses on aeronautical decision making. Each simulator session incorporates carefully crafted scenarios that present real-world challenges and opportunities to refine problem-solving skills and judgment. It's one thing to have read about IFR lost communications procedures; it's entirely another having had to manage it in real time.

Our aircraft flight lessons have been given equal attention, and take you on extended cross-country trips that are designed to give you maximum exposure to the complexities and nuances of the IFR system, and even international experience to the Bahamas if desired. So forget flying multiple approaches to the same airport in your own backyard, and choose a rewarding program that will help you become a safe, proficient and confident instrument pilot.



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## IFR Training for the Real World.™

### Make your IFR Training an Adventure

Each instrument rating course includes a three day, 15 hour IFR cross-country trip that can be individually tailored to meet your interests. Or you may choose from one of our exciting pre-packaged trips.

#### MATERIALS INCLUDED

All materials included in PDF form except where noted. Printed publications are available at a discounted rate if desired.

- Inst. Flying Handbook
- Inst. Procedures Handbook
- Aviation Weather
- Aviation Weather Services
- IRA Practical Test Standard
- IRA Oral Exam Guide\*
- IRA Exam Study Guide\*
- Pilot Information Manual

#### AVIA Resources

- Pilot Information Manual
- Flight Standards Manual
- IRA Training Course Outline
- Resource CD/DVD

\* Provided in print form.

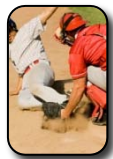
#### OTHER MATERIALS NOT INCLUDED

- Charts and Publications
- View-Limiting Device
- Current FAR/AIM
- Flight Computer or E6-B
- Overnight accommodations and meals for instructor and student (3 day/ 2 night trip)



#### Southeast Excursion

This extensive cross-country will challenge and reward, featuring planned stops throughout the southeast United States. Multiple approaches, varied weather and terrain, and real world challenges make this an adventure to remember.



#### Sports Odyssey

Give purpose to your IFR cross-country trip by planning to your favorite sports cities to catch an evening game...or two.



#### Sand and Surf (International)

Why not get experience in international flight operations by including a visit to the beautiful Bahamas? Not to mention a spectacular scenic tour of the Florida coast.

Description	Estimate
<b>IRA Flight Course</b>	<b>\$8,895.00</b>
24 hours flight training Piper PA28	
23 hours simulator training	
36 hours briefing time	

\*\* IRA Ground School is required only for students seeking training under Part 141.

#### \*NOTES:

1. The following fees and expenses are not included: sales tax, practical exam & landing/airport fees, aircraft rental for practical exam, TSA fees for non-citizens, hotels, meals, transportation, instructor per diem and associated trip expenses.
2. AVIA cannot and does not guarantee course completion in the times prescribed herein due, in part to many factors such as: learning styles, frequency of training, schedules, weather, maintenance, etc..
3. Errors and omissions excepted. Aircraft and simulator rates calculated on pre-purchased "block" rates. All rates used herein are subject to change without notice. Call for current pricing.

# TOP 5

## REASONS

# TO COMPLETE YOUR INSTRUMENT RATING WITH AVIA



### ADVANCED SIMULATION

Our Garmin GNS430-equipped simulator features a 21 foot wrap-around projected visual system for the most realistic training experience possible. Train like the pros while confronting realistic challenges that only simulator-based training can offer.



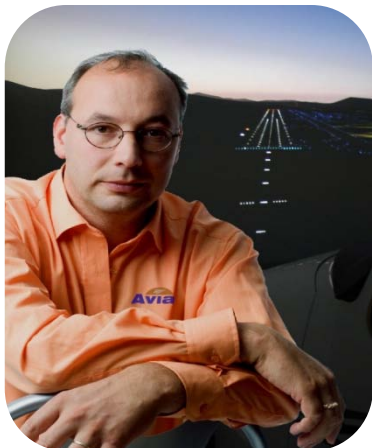
### GLASS COCKPIT AIRCRAFT

Glass cockpit AND traditional panel training give you expertise in both layouts for the greatest value. Aircraft and simulators are equipped with video recorders that allow for review and self reflection.



### GPS TRAINING

Develop GPS knowledge and proficiency using the Garmin GNS430 global navigation system. Integrated GPS training begins on Lesson 1 and continues throughout the program.



### SEASONED INSTRUCTORS

Learn real-world operational techniques from our dedicated and experienced instructors. Train with confidence knowing that your instructor-pilot has “been there and done that.”

### INCOMPARABLE “REAL WORLD” CURRICULUM

Make your instrument training a journey. After mastering fundamental skills in the simulator, take-off in the airplane on extended cross-country trips that test and solidify your instrument skills in the actual IFR environment!

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