

Stage III - Instrument Rating

Flight Lesson 28

Stage III Check

Lesson Objective:

- The chief instructor, assistant chief, or a designated check instructor will evaluate the student's IFR cross-country skills. This is the final stage check in preparation for the instrument rating practical test.

Review:

Satisfactory

Needs Improvement

IFR Cross-Country Flight Planning

- Weather Information Related to IFR Cross-Country Flight _____ _____
- Aircraft Performance, Limitations, and Systems Related to IFR Cross Country _____ _____
- Enroute Chart Interpretation _____ _____
- Navigation Log and Flight Plan Completion _____ _____
- Filing an IFR Flight Plan _____ _____

ATC Clearance

- Clearance Copying and Readback _____ _____
- Departure Procedures and Clearances _____ _____
- Use of SIDs and ODPs _____ _____

IFR Cross-Country Flight

- VOR and GPS Enroute Navigation (based on aircraft equipment) _____ _____
- Enroute Procedures and Clearances _____ _____
- Arrival Procedures and Clearances _____ _____
- Holding _____ _____
- Resource Use _____ _____
- Aeronautical Decision Making _____ _____

Approach Procedures

- Nonprecision Approaches _____ _____
- ILS Approaches _____ _____
- Missed Approach Procedures _____ _____
- Partial Panel Approaches _____ _____

Simulated Emergency Procedures

- Loss of Communications _____ _____
- Loss of Primary Flight Instrument Indicators _____ _____
- Partial Panel Flight _____ _____
- Systems and Equipment Malfunctions _____ _____
- Airframe and Powerplant Icing _____ _____
- Turbulence _____ _____
- Diversion _____ _____
- Low Fuel Supply _____ _____
- Engine Failure _____ _____

Completion Standards:

- The student should demonstrate complete understanding of all IFR cross-country procedures.
- The student will perform all IFR operations and simulated emergency procedures at the instrument pilot proficiency level, as outlined in the current FAA Instrument Rating Practical Test Standards.

Pre_____, Post_____, PIC_____, Dual_____, Inst. _____, XC_____, Solo_____, Night_____, Day Land_____, Night Land_____

Aircraft Tail # _____

Instructor _____

Date _____

Student _____

Date _____