

Stage II - Instrument Rating Flight Lesson 23

Stage II Check

Lesson Objective:

- The chief instructor, assistant chief, or a designated check instructor will evaluate the student's proficiency in the proper execution of holding patterns and instrument approach procedures.

Review:	Satisfactory	Needs Improvement
VOR Holding _____	<input type="checkbox"/>	<input type="checkbox"/>
GPS Holding _____	<input type="checkbox"/>	<input type="checkbox"/>
NDB Holding _____	<input type="checkbox"/>	<input type="checkbox"/>
Localizer Holding _____	<input type="checkbox"/>	<input type="checkbox"/>
Intersection and DME Holding _____	<input type="checkbox"/>	<input type="checkbox"/>
VOR Approaches _____	<input type="checkbox"/>	<input type="checkbox"/>
GPS Approaches _____	<input type="checkbox"/>	<input type="checkbox"/>
NDB Approaches _____	<input type="checkbox"/>	<input type="checkbox"/>
ILS Approaches _____	<input type="checkbox"/>	<input type="checkbox"/>
Localizer Approaches _____	<input type="checkbox"/>	<input type="checkbox"/>
Approach Procedures to Circling Landing Minimums _____	<input type="checkbox"/>	<input type="checkbox"/>
Missed Approach Procedures _____	<input type="checkbox"/>	<input type="checkbox"/>
Approach with Loss of Primary Flight Instrument Indicators _____	<input type="checkbox"/>	<input type="checkbox"/>
Land and Hold Short Operations _____	<input type="checkbox"/>	<input type="checkbox"/>

Completion Standards:

- The student should demonstrate instrument pilot proficiency, as outlined in the current FAA Instrument Rating Practical Test Standards, in each of the listed procedures.

Pre _____, Post _____, PIC _____, Dual _____, Inst. _____, XC _____, Solo _____, Night _____, Day Land _____, Night Land _____

Aircraft Tail # _____

Instructor _____

Date _____

Student _____

Date _____