## **Stage II - Instrument Rating** Flight Lesson 15

## **Leading Edge Aviation**

Version 2012

## **Lesson Objective:**

- The student should demonstrate increased proficiency in performing VOR, GPS, and/or NDB (based on aircraft equipment) holding patterns.
- Introduce standard and nonstandard localizer holding patterns.

Review	:	Satisfactory	Needs Improvement
VOR Hole	ding		
GPS Hole	ding		
NDB Hole	ding		
Localizer	Tracking		
Introdu	ce:		
VOR H			
Standard	and Nonstandard Localizer Holding		
_ ·	and nonstandard VOR, GPS, and/or (based on a The student will exhibit basic understanding and timing, and wind correction procedures.	I and knowledge to perform the correct holding patter aircraft equipment) holding patterns. If ability to fly standard and nonstandard localizer hold are standard, where the standard and nonstandard localizer hold are standard, where the standard and nonstandard localizer hold are standard, where the standard and nonstandard localizer hold are standard, where the standard and standard localizer hold are standard, where the standard localizer hold are standard localizer hold.	ing patterns using the appropriate entry,
Aircraft T	ail #		
Instructor	<u></u>	Date	
Student_		Date	