## Stage II - Instrument Rating Ground Lesson 14

## **Leading Edge Aviation**

Version 2012

Note: Students should read Chapter 7, Section A prior to Ground Lesson 14.

Lesson	Ohi	iectiv	ρ.
LC33UII	OD	CCLIV	c.

• The student will begin to learn how to interpret and use information published on instrument approach charts.

Acader	emic Content:			
Section	n A - Approach Charts			
Approac	ach Segments Initial Approach Segment			
	Intermediate Approach Segment			
	Final Approach Segment			
	Missed Approach Segment			
Chart La	_ayout			
	Heading Section			
	Communications Section			
	Briefing Information			
	Minimum Safe Altitude			
	Plan View			
	Feeder Routes			
	Profile View			
	Stepdown Fix and Visual Descent Point			
	Missed Approach Icons			
	Conversion/Time and Speed Table			
	Landing Minimums			
	Aircraft Approach Categories			
	Minimum Descent Requirements			
	Visibility Requirements			
	Inoperative Components			
Airport	Chart			
	Heading and Communications Sections			
	Plan View and Additional Runway Information			
	Takeoff and Alternate Minimums			
Date Con	mpleted	Time		
Date Con				
		rts during oral quizzing by the instructor at completion of lesson.  h a minimum passing score of 80%, and the instructor reviews incorrect responses to esses to Ground Lesson 15.		
	that the aforementioned training has been conducted and/o d Jeppesen Private Plot Syllabus.	or received in accordance with Leading Edge Aviation Standards and the current 141		
Instructor	or	Date		
Student_		Date		