Stage II - Instrument Rating Flight Lesson 21

Leading Edge Aviation

Version 2012

Lesson Objective:

- Review full panel instrument approach procedures for precision and non-precision approaches.
- Introduce the student to the procedure for an approach with a loss of the primary flight instrument indicators.
- Introduce the student to no-gyro radar vectoring and approach procedures.

Review:	Satisfactory	Needs Improvement
/OR Approaches		
GPS Approaches		
NDB Approaches		□
LS Approaches		□
Localizer Approaches		□
anding From a Straight-In or Circling Approach Procedure		
ntercepting and Tracking DME Arcs (based of aircraft equipment)		□
/isual Descent Point		
and and Hold Short Operations		
ntroduce:		
Approaches with Loss of Primary Flight Instrument Indications		
Approach with Loss of Primary Flight Instrument Indicators		
No-Gyro Radar Vectoring and Approach Procedures		
Partial Panel Non-Precision Approach Procedures		
Partial Panel Precision Approach Procedures		
Missed Approach Procedure with Loss of Primary Flight Instrument Indicators _		
 On the final approach segment, the student should maintain an altitudent. The student will exhibit understanding of the procedures used to perform and missed approach procedures. 		
Pre, Post, PIC, Dual, Inst, XC, Solo	_, Night,Day Land	_, Night Land
Aircraft Tail #		
nstructor	Date_	
Student		