

Flight 6

Student: Judy Smith

DUAL-LOCAL

(7 to 10 knot crosswind conditions required)

SEQUENCE:

1. Preflight Orientation
2. Flight
3. Postflight Evaluation

LESSON OBJECTIVE:

During the lesson, the student will review crosswind landing techniques in actual crosswind conditions and attempt to increase understanding and proficiency during their execution. The principle of a stabilized landing approach will be emphasized.

LESSON REVIEW:

1. Slips
2. Crosswind Landings

COMPLETION STANDARDS:

The student will demonstrate an understanding of how the slip is used to perform crosswind landings. In addition, the student will demonstrate safe crosswind landings in light crosswind conditions.

NOTES: Emphasize that the runway, airplane path, and longitudinal axis of airplane must be aligned at touchdown. Have the student establish a slip early on the final approach rather than crabbing and establishing slip just prior to touchdown. This should allow the student to concentrate on keeping the upwind wing low while maintaining runway alignment during the flare.

In this example, the lesson plan is specifically intended to help a student who is having difficulty with crosswind approaches and landings.

Sample Objectives For Lesson Plans

Marco Cascella



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