

Module 7 -- Airport Operations (Communications, if required for airport)

Flight Lesson 7 – Airport patterns, communications.

Ground lesson 7 must be completed before the flight lesson.

Objective:

For the student to become proficient with traffic pattern operations and be the sole manipulator of the controls.

Content:

Review

- ___ Pre-flight ___ Obtain weather, go/no go decision
- ___ Normal/crosswind takeoff and departure
- Ground reference maneuvers
 - ___ Rectangular course ___ S-turns ___ Turns about a point
 - ___ Low approach
 - ___ Normal/crosswind approach and landing
 - ___ Post-flight procedures

New

- ___ Be the sole manipulator of the controls for the entire flight
- ___ Pattern work
- ___ Airport communications
- ___ Wake turbulence avoidance

Scenario-based task (see toolbox page 78) _____

Hazards for Pilot _____

Aircraft _____

Environment _____

External Pressures _____

Results _____

Completion Standards:

This module is complete when the student can maintain flight within 150 feet, and 15 degrees heading while performing the maneuvers listed in the content of this module. The student can operate proficiently in traffic patterns and can takeoff and land being the sole manipulator of the controls.

Assignment for this lesson:

- Read FAA *Powered Parachute Flying Handbook* Chapter 10

Lesson Results:

Date of completion _____ Instructor Signature/ID _____

Student Signature _____ Time flown _____

Instructor remarks: