

Module 4 – Flight Environment – Inside and Outside the cockpit – Airport Introduction

Flight Lesson 4 – Instruments, normal takeoffs/departures.

Objective:

For the student to become proficient in kiting, takeoff and departure. The student will also be oriented with the practice area.

Content:

Review

- ___ Student perform the pre-flight with checklist
- ___ Turns: 90, 180, 360 degrees, and turns to headings
- ___ Student taxiing on the ground with the wing overhead known as kiting
- ___ Use of throttle
- ___ Collision avoidance
- ___ Normal approach and landing (instructor demonstrates)
- ___ Post-flight procedures

New

- ___ Student kites the wing successfully
- ___ Student normal takeoff and departure

Completion Standards:

This lesson is complete when the student can maintain flight within 150 feet altitude, and 15 degrees heading, while performing the maneuvers listed in the content of this module. Also the student must be perform post-flight operations.

Assignment for this lesson:

- Watch the *Starting Powered Parachuting* DVD Sections 10 through 14 and answer DVD fill-in-the-blank questions.
- Read FAA *Powered Parachute Flying Handbook Chapter 7 and 11*.
- Read/study the information and questions in the Prepware CD in the Procedures and Operations sections. Refer to the 14 CFR regulation in the FAR/AIM Part 61 and 91 reference for each question

Lesson Results:

Date of completion _____ Instructor Signature/ID _____

Student Signature _____ Time flown _____

Instructor remarks: