



## COMMERCIAL PILOT REQUIREMENTS

### Part 141 Course

1. Hold at least an instrument pilot rating for the aircraft category of the commercial rating sought.
2. 35 hours of ground training (fulfilled by our CD kit)
3. **120 hours additional flight time. This includes dual and solo.**
4. At least 55 hours of commercial flight training from a flight instructor, including:
  - a. 5 hours instrument training.
  - b. 10 hours in a single-engine complex airplane.
  - c. One daytime VFR cross-country flight of at least a 2-hour duration and a total straight-line distance of more than 100 miles from the point of departure.
  - d. One nighttime VFR cross-country flight of at least a 2-hour duration and a total straight-line distance of more than 100 miles from point of departure.
5. At least 10 hours solo flight, including:
  - a. One cross-country flight with landings at a minimum of three points and one segment of the flight consisting of a straight-line distance of at least 250 miles.
  - b. 5 hours in night VFR conditions with 10 takeoffs and 10 landings at an airport with an operating control tower.

**The remaining 55 hours will be based on the student's needs.**

Please note the hours listed are the minimum times allowed by the FAA - and most students take more than the minimum hours required. Using the revolutionary **Cessna Web Based Training Program**, we offer an efficient training program, which helps our students stay much closer to the minimum time requirements.

The student will take his/her practical test with a designated FAA examiner when he/she can consistently meet the Private Pilot Practical Test Standards for each Area of Operation and Task.