

# FLT 136: Professional Pilot Airplane Lab 7 (inst)

This laboratory will introduce the student to the precise aircraft attitude control by instrument reference, both full and partial panel. Holding patterns, instrument approaches and IFR cross-country procedures will also be taught during this lab. This laboratory will be complete when the student can demonstrate all IFR maneuvers and procedures at the proficiency level of an instrument rated pilot, as outlined in the current FAA Instrument Rating Practical Test Standards for lessons 17 through 23 of the FAA approved Instrument/Commercial Airplane syllabus. CORE. Cessna 172 and Piper Pilot 100

**Credits:** 3

**Transfer Code:** Code C

**Lab Hours:** 2

**Lecture Hours:** 2

**Prerequisites:**

FLT 134; Private Pilot Certificate

**Program:** [Flight Technology](#)

**Semester Offered:**

Fall

Spring

Summer