

FLT 271: Conventional Gear Laboratory

This course is a laboratory to impart the aeronautical skill and experience required for a tailwheel airplane endorsement as required by Federal Aviation Regulation (FAR) Part 61.31(i). Included are pre-flight and post-flight training to enhance the introduction, practice and mastery of flight maneuvers, and procedures associated with the operation of tailwheel airplanes. Upon completion, students will demonstrate competence in normal and crosswind takeoffs and landings, wheel landings, and go-around procedures in a tailwheel airplane sufficient to earn the tailwheel airplane endorsement. As needed.

Credits: 3

Transfer Code: Code C

Lab Hours: 2

Lecture Hours: 2

Prerequisites:

Commercial Pilot Airplane Certificate, Private Pilot Airplane Certificate, or ATP Airplane Certificate with permission of the Chief Flight Instructor

Program: [Flight Technology](#)