

FLT 240: Professional Pilot Airplane Lab 9 (cmml)

This laboratory is designed to increase knowledge and experience required for certification as a Commercial Pilot by broadening the student's knowledge of VFR cross-country and night operations and providing the skills necessary to operate safely in the night environment and during extended cross-country flights. Upon completion, the student will demonstrate the complete and accurate planning of VFR cross-country flights and safe conduct of these flights using pilotage, dead reckoning, and navigation systems. In addition, the student must demonstrate safe night flight operations. Students will demonstrate through flight tests and successfully accumulated flight experience that they meet or exceed FAA practical test standards for lessons 30 through 37 of the approved commercial syllabus. Aircraft fee based on pilot weight: Cessna 152 < 200 lbs., >200 lbs. Cessna 172, and Piper Pilot 100

Credits: 3

Transfer Code: Code C

Lab Hours: 2

Lecture Hours: 2

Prerequisites:

FLT 138; Private Pilot Certificate

Program: [Flight Technology](#)

Semester Offered:

Fall

Spring

Summer