

# FLT 213: Professional Pilot Helicopter Lab 5 (cmml)

This laboratory is designed to increase knowledge and experience required for certification as a Commercial Helicopter Pilot through a review of previously learned maneuvers and procedures required for Private Pilot certification with emphasis placed on student performance of these maneuvers to commercial pilot proficiency students. The student will also be introduced to several additional maneuvers required for commercial pilot certification, including 180 degree auto-rotations, confined area operations, and pinnacle/platform operations. Upon completion, students will demonstrate through flight tests and successfully accumulated flight experience that they meet or exceed FAA practical test standards for lessons 1 through 10 of the FAA approved Commercial Pilot Helicopter syllabus. R-22, R-44, and 269C

**Credits:** 3

**Transfer Code:** Code C

**Lab Hours:** 2

**Lecture Hours:** 2

**Prerequisites:**

FLT 212; Private Pilot Certificate

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

**Semester Offered:**

Fall

Spring

Summer