

Career Pilot Technology

To be eligible for reduced aircraft usage (rental) rates, each student will register in two ground courses and one flight course during the regular semesters—one ground school course and one flight course during the summer semester.

Certificate of Completion in Career Pilot—CP1

FIRST SEMESTER	SCH
— AIRP 1215 Private Flight	2
— AIRP 1345 Aviation Safety	3
— AIRP 1317 Private Pilot Ground School	3
	8
SECOND SEMESTER	
—●AIRP 1255 Intermediate Flight	2
— AIRP 1343 Aerodynamics	3
— AIRP 1301 Air Navigation	3
	8
Total Semester Credit Hours for Certificate	16

Certificate of Completion in Instrument Pilot—PI1

FIRST SEMESTER	SCH
— AIRP 1255 Intermediate Flight	2
— AIRP 1351 Instrument Ground School	3
— AIRP 1307 Aviation Meteorology	3
	8
SECOND SEMESTER	
—●AIRP 2250 Instrument Flight	2
— AIRP 1341 Advanced Air Navigation	3
— AIRP 2331 Advanced Meteorology	3
	8
Total Semester Credit Hours for Certificate	16

Certificate of Completion in Commercial Pilot—PC1

FIRST SEMESTER	SCH
— AIRP 1255 Intermediate Flight	2
— AIRP 2333 Aircraft Systems	3
— AIRP 2337 Commercial Ground School	3
	8
SECOND SEMESTER	
—●AIRP 2239 Commercial Flight	2
— AIRP 1343 Aerodynamics	3
— AIRP 2331 Advanced Meteorology	3
	8
Total Semester Credit Hours for Certificate	16

● Students should plan to take this capstone course in their last semester and should speak with their advisor prior to registering for the final semester. Core curriculum courses are shown in bold type. Field of Study (FOS) courses are underlined. Core and Field of Study courses are shown in bold and underline type.

✦ Students completing a high school Tech Prep Program may receive credit for indicated courses.