Polk State College – BS in Aerospace Sciences Professional Pilot Concentration Minimum Elective Flight Course Cost

The flight training costs below are *minimums* and are always subject to change due to fuel prices and the need for repeated flight lessons and additional practice. The amounts below represent the *maximum* initial funding amounts for students receiving any form of financial aid. Any additional training required beyond the FAA minimum is the financial responsibility of the student.

Students who do not have the full balance in their flight account by the end of the first week of the semester in which they are enrolled and have not made alternative funding arrangements with the College will be withdrawn from the flight lab.

Elective Flight Training Labs (Optional)	Minimum Flight Cost	
ATF 3404L – Commercial Pilot Multi-Engine Flight	\$5,200* (15 hours of training)	
ATF 3502L – Advanced Flight Instructor Airplane	\$4,200* (25 hours of training)	
ATF 3531L – Advanced Flight Instructor Instrument	\$4,300* (15 hours of training)	
ATF 3511L – Advanced Flight Instructor Multi-Engine	<u>\$6,500</u> * (25 hours of training)	
Total Minimum Lab Cost	\$20,200	
*Note: Must hold an FAA Commercial Pilot Certificate with an Instrument Rating prior to beginning elective flight training.		

In addition to flight training costs, students will be responsible for obtaining supplies, books, and paying tuition for college courses and FAA testing fees for each certificate obtained through the program. The summary below further estimates the cost of the professional pilot program. *These costs are subject to change, so these costs must be viewed as approximations only.*

Other Costs	Estimated Cost
Tuition (3 in-state credits at \$123.89/hr for 2015-16)	\$372
FAA Testing Fees (\$650/certification)	\$2,600
Supplies/Equipment*	\$750
*Supply costs depend on what is purchased and how much the stud	lent wants to spend. For exam

*Supply costs depend on what is purchased and how much the student wants to spend. For example, a headset is a required piece of equipment for the Aerospace program. A headset can cost between \$150 and \$1,000, depending on the model chosen. Further, some equipment is required while other equipment is optional. Reference the Flight Training Supply List on the program website for specific supply costs for each flight training course.

All students should expect to require training times in excess of the FAA minimum times listed above. Students who choose to pursue all elective flight training courses should plan to spend an estimated <u>additional</u> \$24,000 for the BS in Aerospace Sciences, Professional Pilot Concentration, at Polk State College.