

BS - Aviation - Professional Pilot - Degree Cost Estimates

<i>Effective 8/1/2022</i>	AVIA 1041	AVIA 3511	AVIA 3521	AVIA 3531	AVIA 3541	AVIA 3551	AVIA 3241	AVIA 3401	AVIA 4601
<i>Flight Course Title -></i>	Private Flying * (Private Pilot)	Advanced Commercial Maneuvers Flight (COM 1)	Instrument Rating Flight (IR)	Commercial Experience Building Operations Flight (COM 2)	Commercial TAA Operations Flight (COM 3)	Commercial FAA Certification Flight (COM 4)	Flight Instructor Flying (CFI)	Instrument Flight Instructor Flying (CFII)	Multiengine Flying (Com Multi-Inst)
<i>FAA Certifications received--></i>	Private Pilot ASEL	NA	Instrument Airplane Single Engine Land	NA	NA	Commercial Instrument Airplane Single Engine Land	Certified Flight Instructor Airplane	Certified Flight Instructor - Instrument Airplane	Commercial Instrument Airplane Multiengine Land
<i>Approximate Timeframes per flight course **</i>	9 months (2 Semesters)	3 months (1 Semester)	3 months (1 Semester)	6 months (2 Semesters)	2 months (< 1 Semester)	2 months (< 1 Semester)	3 Months (1 Semester)	3 Months (1 Semester)	2 months (< 1 Semester)
Flight Times per each aircraft									
Solo Cessna C150	10								
Solo Cessna C172R/S		9		51					
Dual Cessna C150	25								
Dual Cessna C172R/S		19	22	17		9	25	15	
Dual Cirrus SR20					15				
Dual-C310R or PA44 Seminole									15
Frasca RTD			13		3				
Total Flt hrs per rating	35	28	35	68	18	9	25	15	15
Ground Training (Pre/Post Flight)	15	10	11	14	13	10	20	12	12
Total Cost per Flight Course	\$5,400	\$5,070	\$6,110	\$11,130	\$4,410	\$1,920	\$5,100	\$3,060	\$5,835

Target Credit Hours per semester--> 16

Grand Total Flying ***	\$48,035.00
Approx Flight Cost/Semester ##	\$6,004.38

<u>Fee Description</u>	<u>Resident</u>	<u>Non-Resident #</u>
Tuition & Fees	\$3,424	\$8,192
Room/Meals	\$2,995	\$2,995
Books	\$500	\$500
Cost per Sem	\$6,919	\$11,687
Miscellaneous Expense per semester	\$969	\$969
Budgeted Academic Cost / Semester	\$7,888	\$12,655.75
Academic Costs 4 Years	\$63,102	\$101,246
Flight Cost - All Ratings	\$48,035	\$48,035
Grand Total	\$111,137	\$149,281
Avg Total Cost per Semester (8)	\$13,892	\$18,660
Avg Cost per year (4)	\$27,784	\$37,320



<u>Aircraft</u>	<u>Rate</u>
C150/152	\$120
C172R/S	\$150
Cirrus SR-20 TRAC	\$210
C310/PA44	\$335
Simulation and Instruction	
Boeing 737 Max Simulator (Expected 1/2022) (Per student)	\$160
Frasca RTD Trainer	\$110
Cirrus Kiosk Trainer	\$40
Ground Instructor	\$30
Flight Instructor	\$30
Miscellaneous Training Expenses	
FAA EOC / Check Ride Costs	\$2,500
Administrative Charges	\$1,000
FAA Knowledge Exams (6)	\$1,050
B737 MAX Simulation 20 hours per student (Senior Year)	\$3,200
Total 4 year Misc Costs	\$7,750
Misc Expense Per semester	\$969

Notes:

* Using C150/152 for Private. If using C172, costs will be \$900 higher
 ** Timeframes approximate- varies by weather, student aptitude, student financing issues, outside jobs, etc.
 *** Costs indicated are program minimums. Actual costs vary by student ability, weather delays, and external factors
 # Most students are eligible for in-state (resident) pricing. Talk to your Admission Counselor to see if you qualify.
 ## Students Should plan on Flight costs of approximately \$6,004 per semester or \$12,008 per year