



## Fixed Wing Flight Cost Estimates for 2022-2023

The Flight Center recently completed a review of the pilot ratings required to qualify for graduation. The expected cost in today's dollars to qualify for graduation is approximately \$62,869. Students and their families should allocate a minimum of \$15,717/year for flight training on a four-year flying program.

*The Certified Flight Instructor rating is not required to qualify for graduation but it is highly encouraged.*

*\*Fuel average for the FY 2021-2022 was \$4.73/gallon.*

### Private Pilot (FLI 131)

Expected Cost \$17,266

#### Includes

62 Dual C172	\$13,082
7.5 Solo C172	\$1,223
2.5 AATD	\$250
10 Ground Instruction	\$410
*Fuel	\$2,301

### Instrument Rating (FLI 231)

Expected Cost \$ 10,022

#### Includes

32 Dual C172	\$6,752
18 AATD	\$1,800
10 Ground Instruction	\$410
*Fuel	\$1,060

### Commercial Pilot (FLI 132, 232, 334)

Expected Cost \$ 24,185

#### Includes

36 Dual C172	\$7,596
60 Solo Aircraft	\$9,780
24 AATD	\$2,400
30 Ground Instruction	\$1,230
*Fuel	\$3,179

### Multi-Engine Rating (FLI 435)

Expected Cost \$ 11,396

#### Includes

25 Dual PA44	\$9,375
5 Ground Instruction	\$205
*Fuel	\$1,816

### \* Certified Flight Instructor (FLI 431)

Expected Cost \$ 9,671

#### Includes

34 Dual C172	\$7,174
1 AATD	\$100
31 Ground Instruction	\$1,271
*Fuel	\$1,126

**Note:** The required hours of flight and ground instruction for each flight course, along with the course cost based on those hours, is indicated below. Based on historical data, some students require more than the required hours of training to be proficient and able to pass their FAA check ride for a particular course.