



3131 Flightline Dr, #304  
 Lakeland, FL 33811  
 1-844-546 4759  
 kingskyfa.com

# Professional Pilot Program

Kingsky Flight Academy puts you on a Fast Track to be a professional Pilot

Our Professional Pilot Program is a full-time structured FAA approved Commercial Pilot course with concurrent flight and ground training.

This program includes basic ground school which covers all aspects of aviation introductions including basic, advanced and instrument pilot training. Licences include the FAA private pilot, instrument pilot and commercial pilot.



## Price List Program IX

Cessna C-172



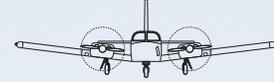
Engine: Lycoming O-320 D2J  
 Horsepower: 160HP  
 Cruise Speed: 140 MIAS

Piper PA-28R



Engine: Lycoming IO-360  
 Horsepower: 200HP  
 Cruise Speed: 120MIAS

Piper PA-34



Engine: 2x Continental TSIO-360EB  
 Horsepower: 200HP each  
 Cruise Speed: 180MIAS

Courses:	Cost (US\$)
<b>Private Pilot Certification Course</b> 24 Dual Flight Time / 11 Solo Flight Time / 35 Ground Training	9,050.00
<b>Instrument Rating Course</b> 35 Dual Flight Time / 15 Solo IFR Simulator / 30 Ground Training	10,790.00
<b>Commercial Pilot Certification Course</b> 40 Dual Flight Time / 65 Solo Flight Time / 35 Ground Training / 15 Complex Aircraft	24,030.00
<b>Multi-Engine Add-on</b> 7 Dual Flight Time / 7 Ground Training	3,500.00

Total Training 47,370.00  
 FAA Certification Costs/Supplies 2,400.00  
**Total 49,770.00**

### Optional Ratings

Flight Instructor Instrument Rating (CFI-I)	2,145.00
Multi-Engine Instructor Rating (MEI)	6,195.00
Jet Orientation Course - JOC (B737)	1,300.00
Multi Crew Cooperation Course - MCC (B737)	2,500.00

Note: The hours contained here are projected based on the currently approved TCO under Part 141 FAR requirements. Any new regulatory changes may affect the price and number of required hours needed for certification. Any additional hours required in order to achieve individual proficiency, would be at the published hourly rates. ALL PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE.