



## Delivery

- Integrated training program
- Directed, self-paced learning using FTA resources
- Weekly ground theory workshops
- Internal and external exams
- Commitment of two flying events per week on average

## Progress

- Basic aeronautical knowledge (BAK) completed before first solo
- Must pass as a minimum ICAO L4 English prior to flight test (PPL only)
- Must pass relevant CASA theory exam

## Practical Flying

### RECREATIONAL PILOT LICENCE

- Two modules of practical flying
- Solo DA40 : 5 hours
- Dual DA40 : 21.5 hours
- Simulator : 2 hours

**2021 fees AU\$10,972**

### PRIVATE PILOT LICENCE

- Three modules of practical flying
- Solo DA40 : 10 hours
- Dual DA40 : 27.5 hours
- Simulator : 2 hours

**2021 fees AU\$16,354**

#### Flight Training Adelaide

providing world class aviation training solutions  
www.flyfta.com



**Adelaide Campus**, Hangar 54 Kittyhawk Lane  
Parafield Airport, SA 5106

Version 1.0 (Jan 2021)

## BECOME A PILOT



Enrolment in part of  
**AVI50219 Diploma of Aviation**  
(Commercial Pilot Licence Aeroplane)

### Recreational Pilot Licence (Aeroplane)

A recreational pilot licence allows a pilot to independently fly a light single-engine aircraft of 180 horsepower or less with up to four seats. You can carry one passenger and operate within 25 nautical miles of the departure airport.

On successful completion the following units of competency are achieved:

- AVIF0035 Manage safe flight operations
- AVIF0035 Manage human factors in aviation operations
- AVIW0029 Manage pre- and post-flight actions
- AVIY0046 Execute advanced aeroplane manoeuvres and procedures
- AVIY0054 Control aeroplane on the ground
- AVIY0055 Take off aeroplane
- AVIY0056 Control aeroplane in normal flight
- AVIY0057 Land aeroplane
- AVIZ0006 Manage situational awareness in aircraft flight

### Private Pilot Licence (Aeroplane)

In addition to the RPL privileges and units of competencies, a private pilot licence holder may carry up to five passengers and fly all over Australia (VFR only). On successful completion of the course the following units of competency are achieved:

- AVIE0006 Maintain aircraft radio communications
- AVIF0029 Implement threat and error management strategies
- AVIH0010 Plan a flight under visual flight rules
- AVIH0014 Navigate aircraft under visual flight rules
- AVIW0032 Operate and manage aircraft systems
- AVIY0033 Operate aircraft using aircraft flight instruments
- AVIY0034 Operate in controlled airspace
- AVIY0035 Operate in Class G airspace
- AVIY0036 Operate at non-towered aerodromes
- AVIY0037 Operate at a controlled aerodrome
- AVIY0058 Manage aircraft fuel

### Entry Requirements

- Class 2 aviation medical certificate
- Interview
- Student visa holders to pass an AELP test

### Pathway

- Both qualifications offer a pathway to an integrated Commercial Pilot Licence (Aeroplane)

### Payment

- Paid upfront in 5-hour packages

Refer to the **Student Handbook** at [www.flyfta.com](http://www.flyfta.com) for more information

#### Contact Details

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#### Marketing Department

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