



# **AEROBATICS & SPINNING ENDORSEMENT**

## **PUT A NEW SPIN ON YOUR FLIGHT TRAINING**



#TheSkylsCalling  
**IMPROVE YOUR ABILITY  
AND STRENGTHEN YOUR  
CONFIDENCE**

Apart from adrenaline-pumping fun, there are many reasons to add an **Aerobatics and Spinning Endorsement** to your current pilot licences.

You never know when you might encounter conditions that put you into an unusual attitude.

All pilots should be competent in recovery from unusual attitudes and spins, and gaining the ability to handle these situations is a huge advantage.



# WHAT IS THE OUTCOME OF COMPLETING AN **AEROBATICS & SPINNING** ENDORSEMENT?

The course is designed to teach licensed pilots with no previous aerobatic experience the skills and knowledge required to conduct safe, proficient aerobatic flight manoeuvres.

In this course you will **learn advanced aircraft control techniques**, emergency manoeuvre training, recognition of and recovery from mishandled manoeuvres, dynamic stalls and spins in any attitude or situation.

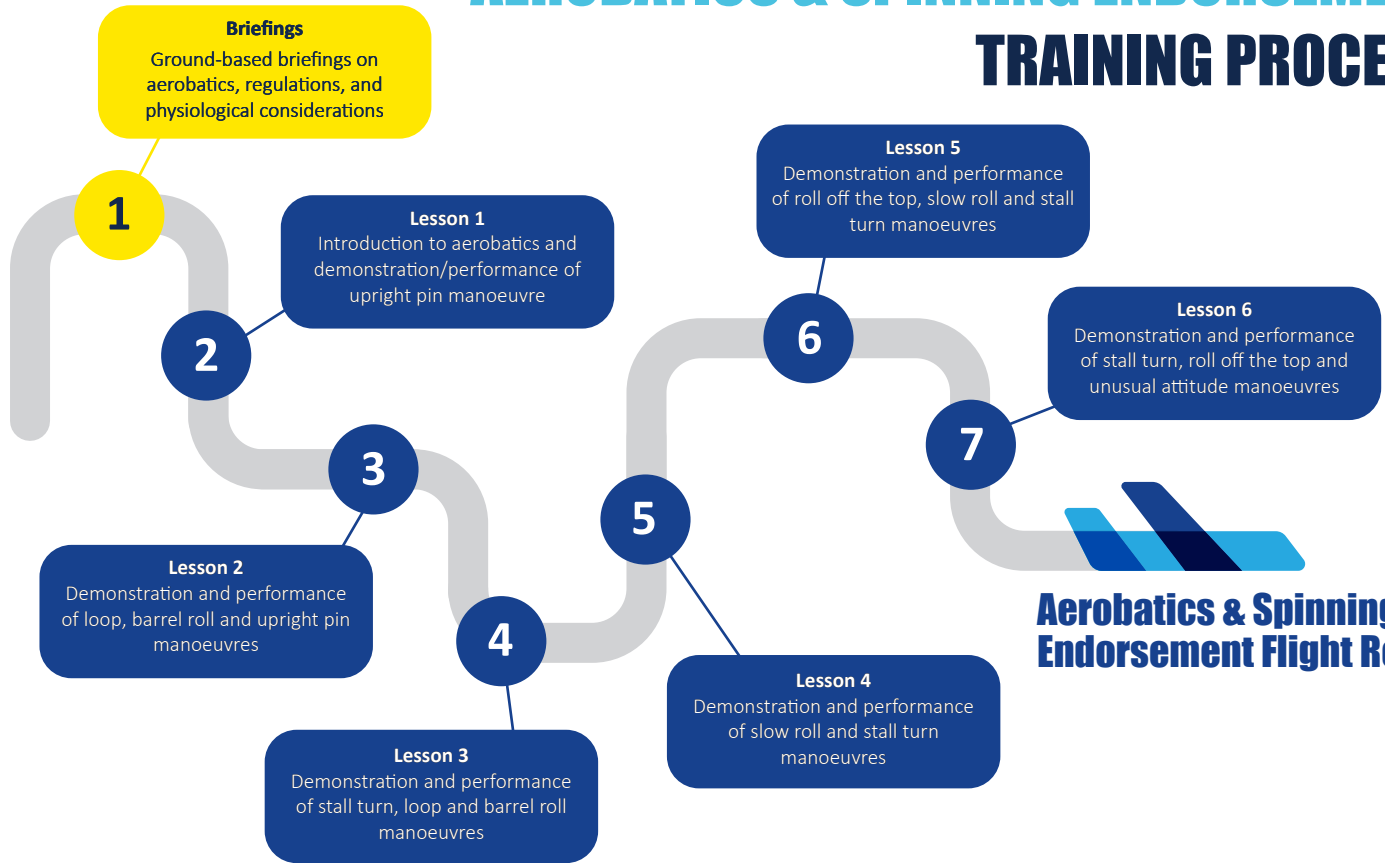




# TRAINING PROCESS & COURSE SYLLABUS



# AEROBATICS & SPINNING ENDORSEMENT TRAINING PROCESS



**Aerobatics & Spinning  
Endorsement Flight Review**

# AEROBATICS & SPINNING ENDORSEMENT COURSE DURATION



## FULL TIME 10 DAYS

Flying and studying 4-5 days per week



## PART TIME 2 MONTHS

Flying and studying 1-2 days per week

\*Average duration based on past students. Course duration will depend entirely on individual student time commitment.



# AIRCRAFT SELECTION



# Super Decathlon

## Bellanca



Lycoming AEIO-360-H1B

Analogue Avionics with Dials + EFIS D10A

Aerobatic Category MTOW: 886kgs

Cruising Speed 120kts

Aerobatic Rating +6/-5G


2 Seater (Tandem)





# FLIGHT PACKAGE & PAYMENT OPTIONS



# FLIGHT PACKAGE - PACKAGE DETAILS & PRICING

Package	Super Decathlon
Practical Flight Training (Dual & Assessment) - Super Decathlon	7.5 Hours
Ground Theory	5 Hours
Advanced Stall Recognition & Recovery + Upset Recovery	✓
Upset Prevention & Recovery Training (UPRT)	✓
Fully Developed Stable, Unstable & Incipient Spins	✓
Emergency Scenario Training	✓
Assessment Flight	✓
Online Student Portal Access	✓
<b>COST (Option 1 - Upfront Payment)</b>	<b>\$3,950</b>
<b>COST (Option 2 - Splitit Interest Free Instalments)</b> 	<b>From \$1,975 x 2 Monthly Instalments</b>

You may be required to purchase ancillary items not provided in the package, including additional competency and flight test flying hours (if required). The Online Student Portal provides exclusive access to documentation, virtual 360 degree cockpit, and course progress tracking. Prices are in AUD and are subject to change. You will be charged based on the current pricing schedule at the time of booking. Current as at July 2021. **Splitit** allows you to split your costs over multiple interest free monthly instalments. Visit [www.learntofly.edu.au/splitit](http://www.learntofly.edu.au/splitit) for full details.



# PAY AS YOU FLY - PRICING

	<b>Super Decathlon</b>	<b>\$485/hr (Dual Rate)</b>
	<b>Theory Lessons</b>	<b>\$110/hr</b>

Pay As You Fly rates do not include the purchase of required items including simulation hours, course theory materials, exams, flight tests, uniform and logbooks. Ancillary items can total approx \$1,600. Theory packages are available, that include full access to the Learn To Fly Student Portal features - please email [hello@learntofly.edu.au](mailto:hello@learntofly.edu.au) for details. Prices are in AUD and are subject to change. You will be charged based on the current pricing schedule at the time of booking. Current as at July 2021.



## OUR GRADUATE: **FANSISCA LOO**

*"Completing the Aerobatics and Spin Endorsement course helped me to be able to handle an aircraft in any situation, enhancing my confidence and flying skills. My Learn To Fly instructor was professional and patient, and I enjoyed my flying lessons so much for this course." – Fansisca Loo from Hong Kong*



# CONTACT US

## Melbourne, Australia (Headquarters)

22-24 Northern Avenue  
Moorabbin Airport, Victoria, Australia 3194  
1300-532-768 | [hello@learntofly.edu.au](mailto:hello@learntofly.edu.au)

## Singapore

Level 11, HarbourFront Tower 2  
3 Harbourfront Place  
Singapore 099254  
+65 9368 8522 / +65 8668 0591 | [hello@learntofly.edu.au](mailto:hello@learntofly.edu.au)

## Hong Kong

Room 406, Chung Fung Commercial Building  
21-25 Cheung Sha Wan Rd, Kowloon, Hong Kong  
+852 6809 4120 / +852 9450 5616 | [hello@learntofly.edu.au](mailto:hello@learntofly.edu.au)

FOLLOW US

