



Alt	Temp	Wet Bulb
0L	E	5L
20L	1/4	19L
40L	1/2	39L
50L	1/4	55L
75L	50L	74

AEROBATICS & SPINNING TRAINING ENDORSEMENT

TEACH AND TRAIN AEROBATICS AND SPINNING FLIGHT ACTIVITIES



#TheSkylsCalling
**PUSH YOUR FLIGHT
INSTRUCTING ENVELOPE**

In the Aerobatics & Spinning Training Endorsement course, you will learn how to teach students the fundamentals of performing aerobatic and spinning manoeuvres in our Super Decathlon aircraft.

The course focuses on delivering the **best practical methods for teaching manoeuvres covered in the Aerobatics & Spinning Endorsement course**, coupled with ground training that includes pre and post-flight briefing demonstration and read back.

To complete this course you must hold a PPL or CPL as well as an Aerobatics & Spinning Endorsement and Flight Instructor Rating.

TEACH STUDENTS HOW TO RECOVER FROM ANY SITUATION

Aerobatic and spinning training requires a strong understanding of aerodynamics, structural tolerances, and human factors like G-Loc and Red Out.

Under the guidance of expert instructors, you'll **learn how to teach the advanced aircraft control techniques** required during aerobatic and spinning manoeuvres. You'll also learn to be confident in teaching recovery from mishandled manoeuvres in a range of situations.

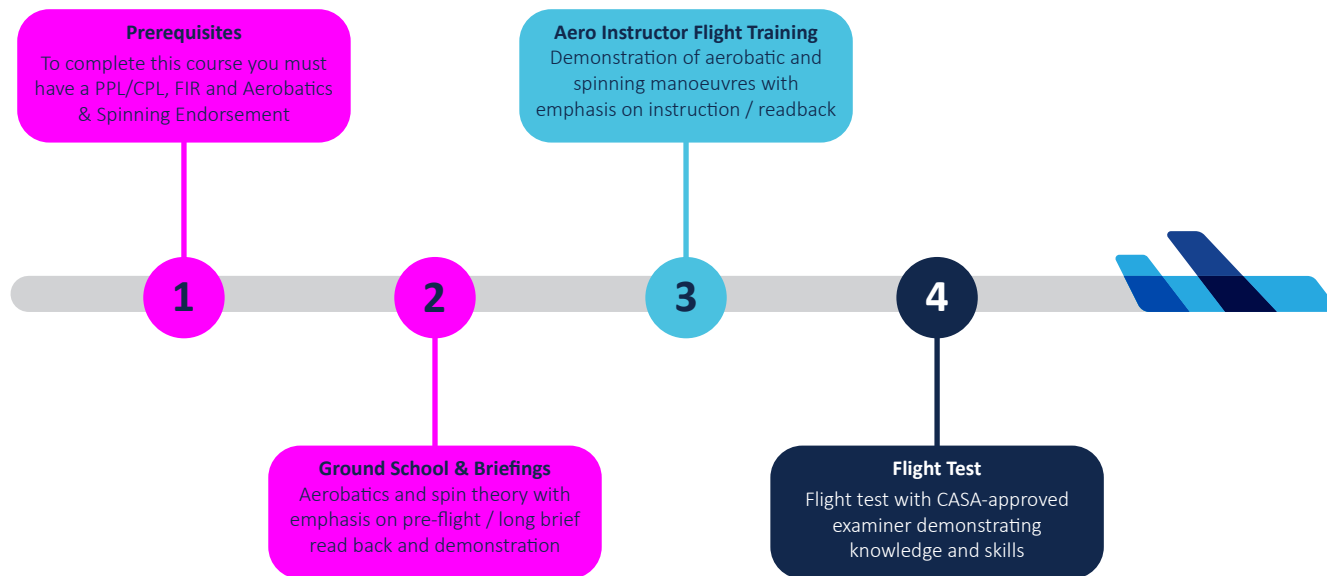
The tandem seating configuration of the Super Decathlon aircraft provides an extra challenge, and learning to instruct from the back seat will greatly improve your own confidence in your ability to teach by communication and feel.





TRAINING PROCESS & COURSE SYLLABUS

AEROBATICS & SPINNING TRAINING ENDORSEMENT COURSE PROCESS



AEROBATICS & SPINNING TRAINING ENDORSEMENT COURSE DURATION



FULL TIME 2-3 WEEKS

Flying and studying 4-5 days per week



PART TIME 2-4 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

American Champion



Lycoming AEIO-360-H1B

Analogue Avionics with Dials + EFIS D10A

Aerobatic Category MTOW: 816kgs

Cruising Speed 120kts

Aerobatic Rating +6/-5G

2 Seater (Tandem)



FLIGHT PACKAGE & PAYMENT OPTIONS

AEROBATICS & SPINNING TRAINING ENDORSEMENT FLIGHT PACKAGE

Package	Super Decathlon
Practical Flight Training (Dual)	8 Hours
Ground School & Briefings	20 Hours
Aerobatics & Spinning Training Endorsement Flight Test Solo Hire	1.5 Hours
Flight Test Fee	✓
Aerobatics & Spinning Training Endorsement	✓
COST (Option 1 - Upfront Payment)	\$7,990
COST (Option 2 - SplitIt Interest Free Instalments)	\$3,995 x 2 Monthly Instalments



You may be required to purchase ancillary items not provided in the package, including additional competency and flight test flying hours (if required). Prices are in AUD, not including GST and are subject to change. You will be charged based on the current pricing schedule at the time of booking. Current as at DEC 2025. **SplitIt** allows you to split your costs over multiple interest free monthly instalments. Visit www.learntofly.edu.au/ **splitit** for full details.

AEROBATICS & SPINNING TRAINING ENDORSEMENT

PAY AS YOU FLY PRICING

	Super Decathlon	Dual \$495/hr Solo \$395/hr
	Ground School & Briefings	\$130/hr
	Flight Test Fee	\$900

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, or access to the Learn To Fly online student portal. Please email hello@learntofly.edu.au for any cost-related enquiries. Prices are in AUD, not including GST and are subject to change. You will be charged based on the current pricing schedule at the time of booking. Current as at DEC 2025.



OUR GRADUATE: SHANNON THIELE

"The Aerobatics and Spinning Training Endorsement is a valuable development tool for Flight Instructors as it teaches you how both the aircraft and the human body performs in dynamic flight situations. The LTF course is designed and facilitated by experienced instructors and completed in an aircraft that was purpose-built for aerobatic flight" – LTF Instructor Shannon Thiele

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