



**AUSTRALIAN
AEROBATIC ACADEMY**

AAA Upset Prevention & Recovery (UPRT) Course



Don't become another aviation safety statistic! Learn the skills you need to SURVIVE!

According to continuing ATSB statistics, the **second-highest primary cause of accidents in light aircraft is loss-of-control!** The primary cause remains "collision with terrain" – mostly as a result of losing control!

If you're not comfortable about being near the edge of your aircraft's performance capability, **YOU NEED THIS COURSE!** Too many people are needlessly killed because of a lack of understanding, recognition or recovery from inadvertent loss-of-control!

The Academy's UPRT course is a **defensive driving course for pilots**. Also referred to as Emergency Manoeuvre Training (EMT), the UPRT Course consists of 5 lessons, designed to increase your flight safety by providing a greater awareness of aircraft capability and confidence in the ability to recognise, avoid and, if necessary, recover from unexpected adverse aircraft control events.

The course concentrates on **confident and accurate aircraft control, stall / spin awareness training, emergency recovery techniques and exposure to common emergency scenarios, including spins, unusual attitudes and engine failure scenarios.**

Techniques and manoeuvres are learned in a controlled environment with strict performance parameters to maintain safety. Some aerobatic manoeuvres are used to demonstrate the full capability of an aircraft, as well as expose you to the likely adverse effects of incorrect or mishandled recovery techniques. This is reinforced with comprehensive briefings to gain a greater understanding of WHY and HOW pilots lose control.

You don't need to worry about how to fly a new aircraft type or learn local airport procedures! Our instructors will take care of that for you so you can concentrate on learning the techniques which may ultimately save your life!

If you are an Experimental aircraft owner, you may be able to **complete the course in YOUR aircraft!** (subject to assessment and suitability). Our instructors are experienced in many different types of light aircraft including the popular Vans RV series.

Don't wait until it's too late... Learn the skills you need to fly with total confidence TODAY!

<i>Lesson Description</i>	<i>Flight Time</i>
Precision attitude and power control, "roll-over event" recovery	1.0
Advanced stall awareness and recovery, incl. direct angle of attack control	1.0
"Falling leaf," side-slipping and skidding turn stalls	1.0
Surviving an engine failure, incl. EFATO contingencies	1.0
Spinning and emergency flight path recovery techniques	1.0
Total Course Hours	5.0

\$2745 incl. GST*



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*Price based on the applicable AAA syllabus which is a realistic minimum for the average student. Flight times may vary slightly and this will affect the overall cost. All training is competency-based and any remedial training is conducted at standard hire rates. Includes aircraft and instructor hire, pre-flight briefings and Bankstown movement & parking charges. Price valid at 01 January 2020.