

# FLY THE PAW

Fly The Paw challenge is an opportunity for students, pilots, & CFIs to prioritize aviation safety, think creatively & have fun while learning.

Join the Clemson Flying Club in honoring our club's nearly 100 year legacy by planning & flying a safe Fly The Paw flight in your skies!

## **ENTER TO WIN**



Plan your Fly The Paw flight to have a paw-shape in your flight path. Consider practicing skills from our list of Pilot Proficiency Exercises.



Fly The Paw.<sup>™</sup>



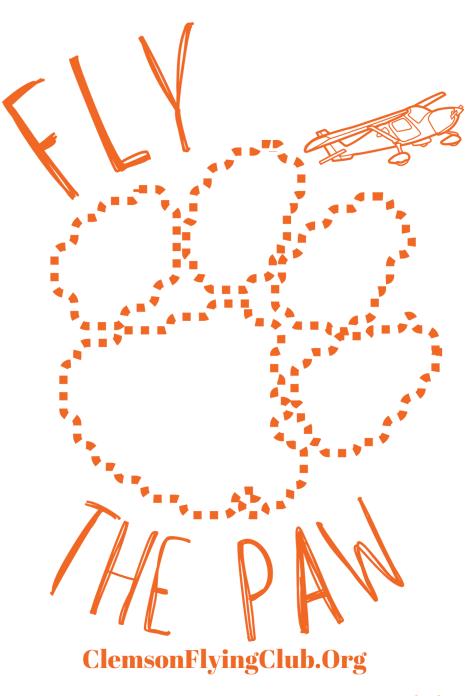
Share your Fly The Paw flight with us via email ClemsonFlyingClub@gmail.com or post online, tag & follow @ClemsonFlyingClub #FlyThePaw



Include your preflight plan, inflight skills, post-flight lessons learned, flight date, time & tail number plus a screen-shot of your flight path.



Monthly we will review flights submitted and pick a winner who will receive an official Clemson Flying Club Fly The Paw t-shirt.



#FlyThePaw

The Clemson Flying Club is a 501(c)3 registered non-profit organization. Consider making a donation to help support this & other club efforts.





exercises a pilot can practice to improve skills and maintain proficiency.

Try a few solo, with a safety pilot, or ask a CFI to assist you. Have fun and build skills every time you fly!

# We encourage you to review our list of

# FLY THE PAW™ PILOT PROFICIENCY EXERCISES

### Take Offs

Short field takeoff

Maximum performance climb

Soft field takeoff

Crosswind takeoff

Grass strip takeoff and landing

### **Emergency**

No panel landing

Go around

Power off stall - straight

Power off stall - turning

Power on stall - straight

Power on stall - turning

Falling leaf stall

Emergency procedures

Emergency descent

Impossible turn at altitude

#### Turns

Clearing turns

Steep turns

Turns around a point

S-turns

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# (It is possible to fly without motors, but not without knowledge and skill. Milbur Mrìght

## Landings

Normal Landing

Short field landing

Soft field landing

Forward slip to landing

Crosswind landing

Power off landing - pattern altitude

Gliding spiral to power off landing

No flap landing

Max crosswind control

### Fly The Pa $^{\text{TM}}$ details are subject to change at the club's discretion or for legalities, & entries are subject to validation. Fly safely. Your flight, lessons learned, etc. may be shared for aviation education & fun!

### Preflight

Flight Plan

Weight and Balance calculation

### At Altitude

Trimmed climb

Trimmed cruise

Slow flight

Radio communications

Coordination rolls

### Advanced Training

Spin training

Aerobatic training

Back country exploration

Mountain flying

Simulated instrument flying

Chandelles

Lazy eights

Eights on pylons

Advanced stalls

Fly The Paw TM

#### #FlvThePaw

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