Tailwheel Endorsement & Pitts Check-Out



Mission:

Increase pilot stick and rudder skills

Decrease the number of pilot error related accidents

Prerequisites:

None

Flight School:

Olmsted Aviation LLC

Location:

Santa Paula Airport (KSZP)

Aircraft(s) used:

Clipped-wing J-3 Cub (Tailwheel Endorsement)

Pitts S-2A (Pitts Check-Out)

- Flight control positioning and ground handling techniques in wind
- Understanding and correction of spiraling slipstream, asymmetrical thrust and torque
- Gyroscopic precession exercises
- Adverse yaw prevention
- Crosswind three-point landings
- Crosswind wheel landings
- One wheel landings
- Exercise and technique for over control of elevator and rudder input
- Behind the power curve operations and avoidance
- Slips and slipping turns
- Short approach precision
- Hi-speed taxi exercise
- Short field operations and bush pilot techniques
- Grass takeoff and landings
- Bach landings/go around
- High wind operations
- Simulated high density altitude operation
- Dead stick landings
- Stall/spin entry, recovery and avoidance