



NVRC Club Member Advanced Training Check List

Advanced training is conducted for qualified pilots only.

Pilot Name: _____ AMA#: _____ Start Date: _____

Starting Off

- Review safety and field protocols
- Takeoffs and landing on runway centerline
- Flying the pattern and understanding how it avoids midair collisions
- Flying the straight line with wings level
- Loop at show center (focuses on throttle management and avoiding the gravity oval)
- Stalls with recovery

Basic Aerobatics (AeroScout)

- Inverted flight, straight line
- Immelmann (rollout with coordinated rudder)
- Split "S" (roll in with coordinated rudder, throttle management)
- Slow roll using rudder to maintain straight, level line
- Two point roll
- Four point roll
- Stall Turn (vertical turnaround)
- Half reverse Cuban eight (vertical turnaround)
- Knife edge flight, both directions (at altitude)

Jet EDF Introduction (Habu SS)

- Take Off and Landing
- Fly "the pattern" with throttle management
- Idle glide (at altitude)
- Roll
- Loop

Since EDF flight times are typically half of prop planes, a good flight plan is recommended.
Always use a flight timer with EDFs.

Recommended Simulator

RealFlight

A RC simulator can greatly increase your skill and drastically reduce the time to advance your skills.



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STUDENT PILOT
CHECKLIST