

Instructor Certification of R/C Student Pilots

Instructor's
Initials & Date

Task

1. _____ Aircraft Safety Check by Instructor and Student Pilot
2. _____ Knows and Understands Flying Field Safety Rules & No Fly Areas
3. _____ Range Check with Antenna Collapsed: Distance _____
4. _____ Check and Know Electrical System and Battery (Flight Pack)
5. _____ Know and Discuss Battery Types and Charging System
6. _____ Start and Tune Engine (Understands High and Low Speed Adjustments)
7. _____ Straight and Level Flight (Maintaining Pattern)
8. _____ Using Ailerons & Elevator Only, Two Flat Figure 8's in Succession
9. _____ Using Rudder & Elevator Only, Two Flat Figure 8's in Succession
10. _____ Three Consecutive Inside Loops
11. _____ Taxi Demonstration Without Wings (High & Low Speed)
12. _____ Take Off From Each End of the Field
13. _____ Straight Flight Out During Take Off
14. _____ Trim Aircraft in Flight: Elevator, Rudder, Ailerons
15. _____ Slow Fly By Over Landing Site (Down Wind at 20 to 30 Feet High)
16. _____ Right Hand Landing Pattern (Landing is Optional)
17. _____ Left Hand Landing Pattern (Landing is Optional)
18. _____ Land and Taxi to Flight Line & Kill Engine (Using Transmitter)
19. _____ Refuel or Recharge and Take Off
20. _____ Abort Landing and Go Around
21. _____ Dead Stick Landing
22. _____ Student is a Member of the AMA (AMA # _____)

*** Training is to be completed on a Full Function, (4 or more channels: Elevator, Aileron, Rudder, and Throttle control) built-up construction (not flat foam type) airplane of Student **and** Instructor's choice whether fuel or electric. If student does not have a suitable aircraft with which to complete the training requirements, a training plane will be provided by the Instructor or Club. The Flying Eagles Inc. R/C Club encourages student pilots to be exposed to both fuel and electric planes and fly both types if possible. This is not, however, a requirement for membership in the club. ALL rules and regulations of the Flying Eagles Inc. R/C Club are to be strictly adhered to regardless of model aircraft type flown at the club flying site.

Name of Student Pilot and Signature: _____

Primary Instructor: _____

Examiner's Signature: _____

This form is to be completed by the Pilot's Instructor(s) and Examiner. When completed, it is to be submitted to the Club Secretary by the Examining Instructor.