

MODEL AIRPLANE

OBJECTIVES

Members learn about flight theory and principles, types and construction of model airplanes as well as learning to fly free flight, control line and radio control models.

RULES FOR EXHIBITION

1. Only enrolled members of the 4-H Model Airplane Club may exhibit.
2. All exhibits must be the result of a club member's building effort.
3. All exhibits must be tagged with the name of the plane, a description, and an assigned identification number.
4. Models must be in a finished state and have an appropriate engine, (except gliders). All models must have a functional control system in accordance with the airplane type.
5. Flying demonstrations will only be performed by those members who are deemed as qualified pilots and hold a current Academy of Model Aeronautics (AMA) license.

CLASSES

1. **Static Display** (Modeling) 2. **People's Choice**

Freeflight Selected each day by 4-H fairgoers

Control Line (CL) Sport 3. **Flying**

Control Line (CL) Scale Fun fly events for both Control Line & Radio Control (Glider and full function airplane) as selected by club

Radio Control (RC) Scale

Radio Control (RC) Sport

Radio Control (RC) Helicopter

Radio Control (RC) Glider

Special Demonstrations as announced

AWARDS

Modeling Rosettes will be awarded 7 classes, FreeFlight, Best RC Glider, Best CL Sport, Best CL Scale, Best RC Scale, Best RC Sport, Best Helicopter, Overall People's Choice, and Best in Show.

Flying Award Rosettes will be awarded in 2 events, Glider Competition Winner and Radio Control Flying Event Winner