

4-H CLOVER KID EXHIBITS

CHECK IN

Tuesday, August 2
from 6:00 – 8:00 p.m.
& Wednesday, August 3
from 7:30 – 9:00 a.m.

JUDGING TIME

Wednesday, August 3
at 9:00 a.m.
(closed to public)

PREMIUMS

\$1.00 per exhibit

EXHIBIT RELEASE

Sunday, August 7
From 6:30 – 7:30 p.m. Fair
management is NOT
responsible for projects
picked up after 7:30 p.m.,
Sunday August 7.

CLOVER KID EXHIBIT

GUIDELINES:

- The **4-H Clover Kid Program** is for youth between the ages of five - seven (5 - 7) years old on January 1 of the current calendar year. Youth must turn six (6) years old during 2022 and may not be eight (8) years old as of January 1, 2022 to be eligible.
- Clover Kid exhibitors must be enrolled in a 4-H club or as an individual 4-H member by the June 15 (of the current year) enrollment deadline.
- Clover Kid projects are entered, judged, and picked up at the same time as other 4-H projects.
- All projects will receive a premium (\$1.00) and a participation ribbon (non - competitive).
- **The class limit is TWO (2) entries (per class) for Classes 1 – 7 and THREE (3) entries for Class 8.**
- **The limit is a TOTAL of SEVEN (7) static entries per Clover Kid member.**
- Clover Kid (static) exhibits are NOT eligible for any other county competition and are NOT eligible for State Fair.

DEPT. I / DIV. 900 - CLOVER KID EXHIBITS

- Class 1 **ANIMAL SCIENCE:** (examples, not limited to)
Critter Drawing – on 8 ½"x11" paper draw an animal and identify the body parts.
Animal Story – handwritten and/or photo story telling how you care for an animal.
Display in a notebook, binder or poster
Animal Sculpture – Make a sculpture of your favorite animal using any type of modeling medium (i.e. clay, play dough, bread dough, etc.)
- Class 2 **COMMUNICATIONS & EXPRESSIVE ARTS:**(examples, not limited to)
Homemade Puppet Picture Story
Photograph taken by the 4-H'er
- Class 3 **CONSUMER & FAMILY SCIENCES:** (examples, not limited to)
Decorated Accessory Mobile
Collage Banner
Pencil Holder Decorated T-shirt
Decorative Storage Box or Container
Item Constructed from Fleece (without using the sewing machine)
- Class 4 **ENVIRONMENTAL EDUCATION & EARTH SCIENCE :**(examples, not limited to)
Bird Feeders – any homemade bird feeder using recycled products
Water Pictures – on a 8 ½"x11" paper show what you have learned about water (any medium)
Growing Seed – A growing seed you planted – can be planted in any small container
Insect Life Mobile - create a mobile showing an insect life
Insect Model – create your very own insect using any kind of non-edible medium and include all parts of the insect: 6 legs, one pair of antenna and three body sections.
Seed Medallion – use a 4" circle of cardboard and any kind of seeds to make medallion – use string, yarn or other material to make a loop
Treasure Hunt Collage – on a 11"x14" poster board, make a collage of items you collected outdoors
- Class 5 **HEALTHY LIFESTYLES:** (examples, not limited to)
Making Food For Me Placemat - Colored and decorated. Lamination or protection with clear contact paper advised. (Center page in "Save a Place For Me" project book)
Food Cards - Neatly cut and colored Food Cards, in self-sealing plastic bag or other secure container. (Pages 67 - 69 Leaders Guide).
Grain Collage - Neatly cut and pasted pictures of grains cutout and displayed on collage. (Page 40 Leaders Guide).
Dairy Tasting Party - Completed Dairy Tasting Party form from Project Book (Page 17). May be copied or cut from manual.
Protein Collage - Neatly cut and pasted pictures of protein sources and foods displayed on collage. (Page 53 of Leaders Guide).
Healthy Snack - Four cookies, bars, muffins, etc., on a paper plate or at least 1 cup of mix. (examples might include: snack mix made from a cereal base, no-bake or simple cookie or granola bar).
Table Setting Poster - on a poster no larger than 22" x 28" demonstrate table setting
Kitchen Safety Poster - on a poster no larger than 22" x 28" demonstrate kitchen safety
- Class 6 **PLANT SCIENCE:** (examples, not limited to)
Flowers – three stems of a single variety/cultivar. Use plain jars or bottles for containers
Vegetables - Display on a paper plate. Any vegetable that you help grow in your garden. Small vegetables-display several; large vegetables-display one.
- Class 7 **SCIENCE, ENGINEERING & TECHNOLOGY:** (examples, not limited to)
Rocket Drawing Bird Drawing
Plane Drawing Simple Rocket
Bicycle Helmet Story Hand Signal Poster
Safe Riding Poster
Marshmallow Rocket – Exhibit rocket with parts labeled
- Class 8 **MISCELLANEOUS & OTHER ITEMS:**
Choose UP TO THREE (3) complete items made during the current 4-H year.