

Project Title: Legos

Project Leader: Dave Witte, 513-476-8402

Description:

The Lego project allows youth to learn life skills and grow in project knowledge while expressing creativity in a medium. Building with Legos can be a fun pastime that can quickly turn into a 4-H project. Use a kit or do it from all the Legos you have lying around the house. Build something, be creative, and see it at the fair!

State Fair Entries:

County project only.

Exhibit Guidelines:

Create an exhibit consisting of one or more items. Member may use any K-Nex or Lego-style building blocks, not just Lego brand. All building blocks being used must be from the same type or style of Lego building blocks or K-Nex.

There will be two classes for each level: Kits and Non-Kit/Creative. Only one exhibit may be entered. Member must distinguish if the project is Kit or Non-Kit/Creative. To be classified as Non-Kit/Creative, at least 50% of the exhibit must be not made from a kit(s).

Blocks are not to be defaced. No cutting, painting, filing, or using crayons, markers, etc., on blocks. Blocks may be glued together, but it is not mandatory.

All construction must be assembled on heavy cardboard or plywood, or similar. Lego bases may be used if secured on top of something more robust. The base may be decorated, e.g., adding trees, ponds, train tracks, etc. decorate your board.

Judging will be based on overall creative depiction and construction.

Grand Champion entries may be considered for State Fair under Crafts. If selected, it is recommended that the exhibit be secured in a clear plastic enclosure. The exhibitor may be responsible for transportation.

Exhibit Class Guidelines:

Beginner (grades 3-5 suggested)

- 1. The exhibit shall not exceed 12" long x 12" wide.
- 2. The exhibit may have moving parts but no motorized parts.

Intermediate (grades 6-8 suggested)

- 1. The exhibit shall not exceed 18" long x 18" wide.
- 2. The exhibit may have moving parts but no motorized parts.

Advanced (grades 9-12 suggested)

- 1. The exhibit shall not exceed 28" long x 22" wide.
- 2. Exhibits may include movable or motorized parts.

UPDATED [2/01/2022] BY MILES PAYNE