2023/2024 KANSAS 4-H PROJECTS

Beef
Dairy Cattle
Dairy Goats
Dog
Horse
Meat Goats
Pets
Poultry
Rabbits
Sheep
Swine
Veterinary Science

Sewing & Textile Design
Shopping in Style
Family Studies
Fiber Arts
Foods & Nutrition
Health & Wellness
Interior Design & Architecture

Environmental Science
Geology
Shooting Sports
Wildlife

Civic Engagement
Leadership
Reading Adventures
Self-Determined

Entomology
Agronomy
Forestry
Horticulture & Landscape Design

Ag Mechanics Welding
Building Block Engineering
Astronomy
Computer Science
Electric & Renewable Energy
Robotics
Aerospace/Rocketry
Small Engines
Uncrewed Aircraft Systems
Woodworking

PREVIOUS PROJECT LISTING

Beef
Dairy, Cattle
Dairy, Goats
Dog Care & Training
Horse
Meat Goats
Pets (Including Cats)
Poultry
Rabbits
Sheep
Swine
Veterinary Science

Clothing & Textiles- Construction
Clothing & Textiles- Buymanship
Family Studies
Fiber Arts
Foods & Nutrition
Health & Wellness
Home Environment

Environment Science
Geology
Shooting Sports
Wildlife

Citizenship (Civic Engagement)
Leadership
Reading
Self-Determined

Entomology
Plant Science
Plant Science- Field Crops
Plant Science- Forestry
Plant Science- Horticulture

STEM - Ag Mechanics
STEM - Architectural Block Construction
STEM - Astronomy
STEM - Computer Science
STEM - Energy Management
STEM - Robotics
STEM - Aerospace/Rocketry
STEM - Small Engines
STEM - UAS
Woodworking

K-STATE
Research and Extension

Kansas State University Agricultural Experiment Station and Cooperative Extension Service.
K-State Research and Extension is an equal opportunity provider and employer.