# 2018–2019 4-H Project List

For Nebraska 4-H’s Project Resource Central, go to [http://4h.unl.edu/project-resource-central](http://4h.unl.edu/project-resource-central)

## AS: Animal Science

**BEEF**
- Market Beef
- Breeding Beef
- Feeder Calf

**DAIRY CATTLE**
- Dairy

**CALVES**
- Bucket Calf

**SHEEP**
- Market Sheep
- Breeding Sheep

**GOAT**
- Dairy Goat
- Meat Goat
- Pygmy Goat

**SWINE**
- Market Swine
- Breeding Swine

**HORSE**
- Horse

**LLAMA/ALPACA**
- Llama
- Alpaca

**POULTRY**
- Poultry

**RABBITS**
- Rabbit

**DOG**
- Dog

**CAT**
- Cat

**HOUSEHOLD PETS**
- Household Pets

**VETERINARY SCIENCE**
- Vet Science

## C&EAt: Communication & Expressive Arts

**COMMUNICATIONS**
- Communications Module 1
- Communications Module 2
- Communications Module 3

**PHOTOGRAPHY**
- Focus on Photography - Level 1
- Controlling the Image - Level 2
- Mastering Photography - Level 3

**THEATRE ARTS**
- Theatre Arts

**CHESS**
- Chess

## C&FS: Consumer & Family Science

**CLOTHING**
- Clothing 1: FUNdamentals
- Clothing 2: Simply Sewing
- Clothing 3: A Stitch Further
- Beyond the Needle
- Fiber Arts - Knitting
- Fiber Arts - Crochet
- Attention Shoppers! - Level 1
- Shopping in Style - Level 2

**CONSUMER MANAGEMENT**
- My Financial Future

**ENTREPRENEURSHIP**
- ESI Unit I: Discover the E-Scene
- ESI 2: The Case of Me
- ESI 3: Your Business Inspection

**HOME ENVIRONMENT**
- Heirloom Treasurers
- Design Decisions
- Design My Place
- Sketchbook Crossroads: Drawing, Fiber & Sculpture
- Portfolio Pathways: Painting, Printing & Graphic Design
- Quilt Quest
- Get Started in Art

**HERITAGE**
- Genealogy

**HUMAN DEVELOPMENT**
- I Have What It Takes to Be Your Babysitter
- Kids on the Grow (On Your Own & OK)
- Kids on the Grow (Terrific Tips & Tricks)

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*Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture.*

*The 4-H Youth Development program abides with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.*
## EE&ES: Environmental Education & Earth Sciences

### CONSERVATION
- Conservation
- Exploring Your Environment: Earth’s Capacity
- Exploring Your Environment: Ecosystems Services

### ENTOMOLOGY
- Entomology
- Insectigator

### FORESTRY
- Tree Identification
- Plant A Tree
- Leafing Out

### RANGE
- Reading The Range
- Using Nebraska Range

### WILDLIFE
- Wildlife Conservation 1: The Worth of Wild Roots

## HL: Healthy Lifestyles Education

### FOOD & NUTRITION
- Cooking 101
- Cooking 201
- Cooking 301
- Cooking 401

### FOOD PRESERVATION
- Freezing
- Drying
- Boiling Water Canning
- Pressure Canning

### SAFETY
- Citizen Safety

### BICYCLE
- Bicycling for Fun
- Wheels in Motion

## LC&PD: Leadership & Citizenship

### CITIZENSHIP
- Public Adventures
- Seeing i2i: Adventures in Diversity and Cultural Awareness

### LEADERSHIP
- Step Up to Leadership
- Leadership Road Trip

## PS: Plant Science

### CROP PRODUCTION
- Field Crops

### HORTICULTURE
- The World of Flowers
- Annual Flowers
- Houseplants
- Everyone A Gardener

### LANDSCAPE DESIGN
- Grow a Beautiful Space

### AESOP
- See Them Spout - Level A
- Let’s Get Growing - Level B
- Take Your Pick - Level C
- Gardening - Level D

## SET: Science & Technology

### AEROSPACE
- Aerospace 2: Lift Off
- Aerospace 3: Reaching New Heights
- Aerospace 4: Pilot in Command

### ALTERNATIVE/RENEWABLE ENERGIES
- The Power of the Wind
- Resources available online

### COMPUTERS
- CPU 1: Inside the Box
- CPU 2: Peer to Peer
- CPU 3: Teens Teaching Tech

### ELECTRICITY
- Electricity 1: Magic of Electricity
- Electricity 2: Investigating Electricity
- Electricity 3: Wired for Power
- Electricity 4: Entering Electronics

### ROBOTICS
- Junk Drawer Robotics 1 - Give Robots a Hand
- Junk Drawer Robotics 2 - Robots on the Move
- Junk Drawer Robotics 3 - Mechatronics

### SMALL ENGINES
- Small Engines 1: Crank It Up
- Small Engines 2: Warm It Up
- Small Engines 3: Tune It Up

### WELDING
- Arc Welding

### WOODWORKING
- Woodworking 1: Measuring Up
- Woodworking 2: Making the Cut
- Woodworking 3: Nailing It Together
- Woodworking 4: Finishing Up