

<b>4-H Project Area</b>
<b>Youth Leadership</b>
Ambassadors
Youth Leadership
<b>Younger Members</b>
Afterschool Projects
Cloverbuds
Explorers
<b>Service Learning &amp; Citizenship</b>
Citizenship
History & Heritage
Latinon Cultural Arts
Service Learning
Special Emphasis
<b>Self-Determined</b>
<b>Animal Science</b>
Beef
Cage Birds
Cats
Cavies
Dairy
Dogs
Exotic Animals
Goats (Dairy, Meat & Pygmy)
Horses (All)
Horseless Horse
Llamas
Pets
Poultry (including domestic waterfowl)
Rabbits
Sheep
Swine
Tropical Fish
Veterinary Science
<b>Communication Arts</b>
Books on Movie
Collections
Communications
Creative Writing
Demonstrations
Sign Language
Speaking

<b>Performing Arts</b>
Clowning
Dance
Music
Theatre Arts
<b>Clothing and Textiles</b>
Clothing
Crocheting
Knitting
Quilting
<b>Visual Arts</b>
Arts & Crafts
Block Priinting
Drawing & Painting
Folk Arts
Leathercraft
Metal Enameling
Photography
Posters
Scrapbooking
Videography
<b>Familym Home &amp; Health</b>
Child Development
Fun and Fitness
Health
Home Environment
Intergenerational Programs
<b>Consumer Education</b>
Consumer Savvy
Entrepreneurship
Personal Finance
Workforce Readiness
<b>Foods and Nutrition</b>
Cake Decorating
Candy Making
Food Preservation
Foods and Nutrition
Microwave Cooking
<b>Mechanical Sciences</b>
Automotive
Bicycles
Computers
Electricity

<b>Mechanical Sciences (continued)</b>
Handyman
Legos
Maintenance & Repair
Model Rocketry
Off-Highway Vehicles
Scale Models
Small Engines
Snowmobiling
Tractors
Woodworking
<b>Shooting Sports</b>
Air Pistol
Air Rifle
Archery
Hunting
Muzzleloading
Rifle
Shotgun
<b>Natural Resources &amp; Environmental Education</b>
Adventures
Astronomy
Backpacking & Hiking
Bicycling
Birds
Camping
Canoeing
Conservation
Entomolgy (Insects/Butterfly)
Exploring Your Environment
Fishing
Forestry
Geology
Home Energy
Maple Syrup
Recyclling
Science Discovery
Skiing (Cross Country & Downhill)
Water
Weather
Wildflowers
Wildlife

Winter Travel
<b>Plant &amp; Soil Sciences</b>
Corn
Crops
Flowers
Forages
Fruits
Herbs
Home Grounds
Horticulture
House Plants
Plant Crafts
Small Grains
Soil Science
Soybeans
Vegetables
Weed Management
<b>STEM (Science, Technology, Engineering &amp; Math)</b>
Exploring
Wind Energy
Aerospace
Geospatial
Robotics
Science
<b>Other Programs</b>
Safety
Special Needs
<b>International Programs</b>