COUNTY 4-H CLUBS

4-H clubs across Columbia County provide opportunities for youth to explore their interests, develop leadership skills, and build lifelong friendships. For information about specific clubs, including meeting times and locations, contact Columbia County Extension at (608) 742-9680.

Club	Area
Arlington Prairie Producers	Arlington, Hampden, Leeds, Lowville, Otsego, Poynette
Cornerstone Badgers	Cambria, Courtland, Friesland, Randolph, Springvale
Durwards Glen	Caledonia, Durwards Glen
Lodi Challengers	Dekorra, Lodi, West Point
New Directions	Caledonia, Fort Winnebago, Lewiston, Newport, Pacific, Pardeeville, Portage
North Scott	Marcellon, Pacific, Pardeeville, Scott, Wyocena
Rio Go-Getters	Columbus, Otsego, Pardeeville, Rio, Springvale, Wyocena
Rocky Run Boosters	Poynette, Dekorra, Arlington
South Columbus Willing Workers	Columbus, Fall River, Fountain Prairie, Otsego
Welsh Prairie Livewires	Cambria, Courtland, Friesland, Randolph, Springvale



4-H IMPACT

4-H learning experiences are based on the principles and practices of positive youth development. By fostering leadership, responsibility, and critical thinking, 4-H helps youth become confident and capable leaders. Compared to peers, youth involved in 4-H programs are...



contribute to their communities.

more likely to more likely to more likely to be civically active. lifestyle choices.

make healthier participate in out-of-school programs.

Source: Lerner, R. M., et. al. (2005), 4-H Study of Positive Youth Development.



JOIN 4-H TODAY

4-H offers something for everyone! To get started, scan the QR code to complete a form or contact Columbia County Extension at (608) 742-9680 to learn more.









112 E. Edgewater Street, Room 212 Portage, WI 53901



(608) 742-9680



columbia.uwex.edu/4-h-youth-development



Columbia County 4-H

Columbia County 4-H





An EEO/AA employer, University of Wisconsin-Madison Division of Extension provides equal opportunities in employment and programming, including Title VI, Title IX, the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act requirements.

Empowering youth. Building leaders. Growing community.



WHAT IS 4-H?

As the nation's largest youth development organization, 4-H empowers young people with the skills to lead and succeed for a lifetime. Guided by adult mentors, youth explore their interests (known as "sparks") through project-based learning in areas such as science, health. agriculture, creative arts, citizenship, and more. Mentors provide a positive environment where youth learn by doing. Through hands-on activities and experiences, 4-H grows leaders and helps young people build confidence. independence, resilience, and compassion.

WHO CAN JOIN 4-H?

4-H is for all, not just for youth in farm or rural areas!

Youth from kindergarten (age 5) through grade 13 (age 19) are welcome to join. 4-H does not divide activities by gender and offers graduated experiences to youth in different "ages and stages" of development.

Adult volunteers help make 4-H possible. To volunteer, previous experience working with youth is not needed. Volunteers provide youth with positive experiences in a safe and welcoming environment.



WHY JOIN 4-H?





ENROLLMENT

The 4-H year begins October 1 and ends September 30. There is a \$5 per person enrollment fee, though most clubs cover this cost for their members. Additional project-specific expenses may apply.

Re-Enrollment: Returning members must enroll online by November 30 to exhibit in the Junior Class at the Columbia County Fair. Enrollment forms are accepted year-round, but this deadline is firm for fair eligibility.

New Enrollment: New members are welcome to join 4-H at any time during the year. However, to exhibit at the Columbia County Fair, new members must enroll by March 1. No exceptions will be made to these deadlines.

THE 4-Hs



HEART

HANDS

- Decision-making
 Problem solving
- Planning
- Organizing
- Lifelong learning
- Science, technology



- Leadership
- Concern for others
- Communication Positive self-concept
- Teamwork Personal values



- Volunteering
- Community service
- Inclusivity, equity Relating to others Discovering self
 Hands-on learning



- Lifestyle choices Stress management
- Character, ethics Disease prevention
- Mental health
- · Relating to change

4-H OPPORTUNITIES

- Travel experiences
- State and national events
- County and state fairs
- Camps and workshops Meet new
- friends Explore new projects

Growth

- Youth make decisions
- Leadership roles and skills
 - Time management
 - Public speaking
 - Become a better citizen
 - Teamwork Confidence

Rewards

- Awards Scholarships
- Giving back to communities
- Lasting friendships and memories
- Network with professionals and alumni
- Personal satisfaction

4-H PROJECTS

A 4-H project is a hands-on learning experience where vouth explore topics of interest, from animals and science to the arts and beyond. With over 60 project areas, youth spark curiosity, gain knowledge, and develop life skills.

Project area learning opportunities include...

Agriculture and Animal Science:

- Beef
- Cats
- Cavies and pocket pets
- Dairv
- Dogs
- Exotic animals
- Goats
- Horse

- Llamas and alpacas
- Poultry
- Rabbits
- Sheep
- Swine
- Veterinary science

Expressive Arts:

- Art appreciation
- Computer graphic design
- · Creative writing
- Fiber and textile arts
- Folk arts and crafts
- Performing arts
- Photography
- Upcycling
- Videography
- Visual arts

Family, Home, and Health:

- Candy making
- Child development
- Consumer savvv
- Entrepreneurship
- Food decorating
- Food preservation
- Foods and nutrition
- Health
- Home environment
- Personal finance
- Sewina
- Sports and fitness

Environmental and Outdoor Education:

- Astronomy
- Birds
- Conservation
- Entomology (insects)
- Geology
- Maple syrup

- · Outdoor recreation Safety
- Shooting sports
- Taxidermy
- Wildflowers
- Wildlife and habitat

Plant and Soil Science:

- Crops
- Horticulture and gardening Plant crafts
- Indoor plants
- · Landscaping and design
- Soil science

Science, Technology, Engineering, Math (STEM):

- Aerospace
- Computer science
- Energy and electricity
- GPS and mapping
- IFGO®
- Civic engagement • Cloverbud (grades 5K-2)
- Communications
- · Community service

- · Mechanical science
- Model building
- Robotics
- Welding
- Woodworking

Leadership and Community:

- · Cultural education
- History and heritage Leadership
- · Workforce readiness

