% 4-H Youth Development

Mission: The University of CA 4-H Youth Development Program engages youth in reaching their fullest potential while advancing the field of youth development.

Vision: A world in which youth and adults earn, grow, and work together as catalysts for positive change.

- 4-H programs in science, healthy living and civic engagement are backed by a network of 100 public universities and a robust community of 4-H volunteers and professionals. Through hands-on learning, kids build not only confidence, creativity and curiosity, but also life skills such as leadership and resiliency to help them thrive today and tomorrow.
- 4-H programs and resources are available at home or through local in-person and virtual 4-H clubs, 4-H camps, in-school and after-school programs.

With the support of adult mentors, youth select from a menu of hands-on project ideas to complete.

- 4-H programs are available for kids and teens ages 8-18.
- **4-H** Cloverbud programs are available for kids ages 5-7.

Photo courtesy of 4h.ucanr.edu

Los Angeles, UC Cooperative **Extension 4-H** http://4h.ucanr.edu/

Hands-on projects fall under four primary areas

- \Diamond **Civic Engagement**
- \Diamond Leadership
- **Healthy Living** \Diamond
- STEM (Science, Technology, \Diamond **Engineering and Math)**

4-H at Home

- 4-H at Home provides hands-on, \Diamond educational activities for kids and teens all year long.
- Get the latest 4-H at Home Activity \Diamond Guide, activities from 4-H Land-Grant Universities, and more.
- STEM, Crafting & More, Grades Pre-K-12 \Diamond
- CA 4-H Projects: "Learn by doing" in an \Diamond atmosphere where *learning is fun* is a basic philosophy of 4-H.

4-H provides meaningful opportunities for youth and adults to work together to create sustainable community change!



THE 4-H PLEDGE I pledge... my **HEAD** to clearer thinking. my **HEART** to greater loyalty. my HANDS to larger service. my **HEALTH** to better living.

For my club, my community, my country and my world.

CHEAN STUFF Extension

