



4-H Youth Development

GOAL# 1

4-H Youth Development: Enriching Arkansas children's lives through 4-H Positive Youth Development priority programs, activities and volunteer development.

OBJ.# 5

4-H Agriculture- Provide opportunities for youth involved in agriculture-related projects that will lead to increased knowledge and application of principles in 4-H animal and poultry sciences, plant sciences and soil science programs, including gardening and horticulture. **Specialist Contact:** Jesse Bocksnick, jbocksnick@uaex.edu

INDICATORS

1. # of participants who report increased knowledge and skills in agriculture-related programs
2. # of participants who report increased knowledge and understanding of the care, health, nutrition, breeding, selection and marketing of animals and poultry at county level
3. # of participants who report increased communication and public speaking skills through participation in demonstrations, tours, judging and/or exhibiting their animals and poultry at county level.
4. # of youth enrolled in agriculture-related programs at the county level. (Output)
5. # of unduplicated participants entering in animal science, poultry science, plant and soil sciences, forestry and wildlife contests (e.g. judging contests, quiz bowls, skills, illustrated talks, etc.) (Output)
6. # of participants enrolled in the Vet Science program (Output)
7. # of lessons taught to Vet Science program participants. (Output)
8. # of youth Gardening participants (Output)
9. # of 4-H Horse project members involved at the county level (Output)
10. # of 4-H Beef project members involved at the county level (Output)
11. # of 4-H Poultry project members involved at the county level (Output)
12. # of 4-H Sheep project members involved at the county level (Output)

13. # of 4-H Swine project members involved at the county level (Output)
14. # of 4-H Goat project members involved at the county level (Output)
15. # of 4-H Dairy project members involved at the county level (Output)
16. # of 4-H Rabbit project members involved at the county level (Output)
17. # of 4-H Pet project members involved at the county level (Output)