

Ag Ed End of Report Questions 2023

1. What Ag Ed/FFA District do you teach in? (1 through 9 are listed as options)
2. What school district do you teach at? (fill in the blank)
3. What is the name of the school you teach at? (fill in the blank)

4. to report multiple people (Must answer all of the following questions for EACH teacher)

What is your first and last name? (fill in the blank)

Do you identify as Male, Female, Non-binary, or Non-Disclosed? (check a box)

What race/ethnicity do you identify as? (check all boxes that apply)

- American Indian
- Asian
- Black, Non-Hispanic
- Hispanic or Latino, of any race
- Alaska Native
- Native Hawaiian
- Pacific Islander
- White, Non-Hispanic
- Two or more Races
- Non-Disclosed

How many years of teaching experience do you have? (fill in the blank)

What route did you take to get certified to teach agriculture education in our state? (check a box: University Degree in Ag Ed, Industry Certified, Conditional)

What number of FTE do you teach agricultural education? (check a box: .2, .4, .6, .8, 1.0, other – please indicate)

How many extended days are you under contract for? (fill in the blank)

What grade levels do you teach? (check a box: Middle School, High School, Both)

End of individual teacher information

5. How many teachers are in your agricultural education program? (fill in the blank)

6. What facilities do you manage in relation to your position as an agricultural education teacher? (check all boxes that apply)

- School Barn or Animal Cooperative
- Shop facility
- Greenhouse
- Land Lab
- School or Community Garden
- Floral Shop
- Science Lab
- Fish Hatchery
- Other (please indicate)

7. What is the total enrollment in your agricultural education courses? (fill in the blanks and be sure to include zero for no student enrollment in a specific grade level)

- Grade 7 Male
- Grade 7 Female
- Grade 7 Non-Disclosed
- Grade 8 Male
- Grade 8 Female
- Grade 8 Non-Disclosed
- Grade 9 Male
- Grade 9 Female
- Grade 9 Non-Disclosed
- Grade 10 Male
- Grade 10 Female
- Grade 10 Non-Disclosed
- Grade 11 Male
- Grade 11 Female
- Grade 11 Non-Disclosed
- Grade 12 Male
- Grade 12 Female
- Grade 12 Non-Disclosed

8. What is the total enrollment in your Ag Ed Courses by race/ethnicity? (fill in the blank and the total number should match total enrollment in courses)

- American Indian
- Asian
- Black, Non-Hispanic
- Hispanic or Latino, of any race
- Alaska Native
- Native Hawaiian
- Pacific Islander
- White, Non-Hispanic

Two or more races
Non-Disclosed

9. What is the total enrollment by agriculture education program pathway? (fill in the blank and the total number should match total enrollment in courses)

Agribusiness Systems
Animal Systems
Biotechnology Systems
Environmental Service Systems
Food Products and Processing Systems
Natural Resource Systems
Plant Systems
Power and Technical Systems
Multiple Pathways

10. What percentage of your students had an approved SAE Project this year? (check a box)

1-25%
26-50%
51-75%
76-99%
100%

11. Can students earn dual credit for your classes? (check yes or no)

12. What schools are your students earning Dual Credit from? (fill in the blank)

13. How many agricultural education teachers at your school serve as FFA Advisors? (fill in the blank)

14. Do you serve as an FFA Advisor at your school? (check yes or no)

If you answer No to question #14 then go right to submit data button

If you answered Yes to question #14 then complete the following data.

Are you a CASE certified teacher? (check yes or no)

Which CASE courses are you certified to teach? (check all that apply)

Intro to Ag, Food, & Natural Resources (AFNR)
AgXplore Middle School (AgX)
AgBusiness Foundations (ABF)
Animal Science (ASA)
Plant Science (ASP)
Ag Power and Technology (APT)

Natural Resources & Ecology (NRE)
Environmental Science Issues (ESI)
Mechanical Systems in Ag Series (MSA)
Technical Applications in Ag (TAA)
Animal & Plant Biotechnology (APB)
Food Science & Safety (FSS)
Ag Research & Development Capstone (ARD)

Are you a CASE lead teacher? (check yes or no)

Which CASE courses are you a lead teacher for? (fill in the blank)

Do you receive an FFA stipend? (check yes or no)

What percentage of FFA activities did your FFA chapter complete from your original Program of Activities (POA) this school year? (check a box and please include any activities you plan to complete this summer in your data)

1-25%
26-50%
51-75%
76-99%
100%

How many students competed in Career Development Events this year?
(fill in the blank and please include the number of students that participated at local, district and state levels in your total number)

Leave a blank space to fill out for the following CDE areas

Agricultural Communications
Agricultural Sales
Agricultural Technology and Mechanical Systems
Agronomy
Apple Evaluation
Dairy Cattle Evaluation & Management
Environmental and Natural Resources
F.A.R.M. for Kids
Farm & Agribusiness Management
First Year Member
Floriculture
Food Science & Technology
Forestry
Horse Evaluation
Livestock Evaluation
Marketing Plan
Meats Evaluation & Technology

Milk Quality & Products Evaluation
Nursery/Landscape
Potato Evaluation
Poultry Evaluation
Rangeland Evaluation
Soils and Land Evaluation
Tractor Driving
Veterinary Science

How many FFA members competed in Leadership Development Events this year?
(fill in the blank and please include the number of students that participated at local, district and state levels in your total number)

Leave a blank space to fill out for the following LDE areas

Agricultural Education
Agricultural Issues Forum
Agricultural Skills
Conduct of Chapter Meetings
Creed Speaking
Employment Skills
Extemporaneous Speaking
Parliamentary Procedure
Prepared Public Speaking

How many FFA members competed in Agriscience Fair events this year?
(fill in the blank and please include the number of students that participated at local, district and state levels in your total number)

Leave a blank space to fill out for the following Agriscience category areas

Animal Systems
Environmental Services/Natural Resource Systems
Food Products and Processing Systems
Plant Systems
Power, Structural and Technical Systems
Social Science