

Application for:

TERI BELL MEMORIAL SCHOLARSHIP 2024

4-H is an organization that was very dear to Teri. She believed it to be instrumental in the growth and development of her children and others. Over the years she dedicated countless hours to helping with junior horse and livestock shows and was committed to supporting not only her kids, but many others in their pursuit of agricultural education through their various 4-H projects.

The Bell family has created this scholarship in effort to continue aiding kids' interest in 4-H/FFA and to do so in memory of Teri.

This application is open to **ANY** 4-H/FFA member with any of the projects listed below. A scholarship will be awarded of **up to \$500** (additional scholarships may be given under the discretion of the judges).

- Horse
- Market Swine
- Market Sheep
- Market Beef
- Market Goat

Instructions: The age of the applicant will be taken into consideration when evaluating responses. We encourage parents (or another support person) to discuss the questions and help the applicant reason through the answers. However, the answers must be **HAND-WRITTEN** by the applicant. Typed applications will not be considered. Please answer the following questions on a separate sheet(s) of paper and attach them to this cover sheet. Turn in the completed application to the extension office by **March 1st, 2024**.

1. What project do you plan to complete with this assistance?
2. How do you think completing this project will benefit you? What are some things you can learn from the experience of this project?
3. Why do you think 4-H or FFA is important? Why do you think this project is important?
4. Please give a brief explanation of expenses you anticipate, the support you will have (family, friends, etc.), and your plan for housing, caring for, and developing this project.
5. In a few sentences, tell us a bit about yourself and some of your interests outside of 4-H/FFA.

Applicant's name (print): _____

Applicant's date of birth: _____

Applicant's signature: _____