|  |  |  |
| --- | --- | --- |
| Image result for texas ffa | **Agriscience Fair** | Image result for aledo ffa logo |

**What:** Students use the scientific process as they reinforce skills and principles they have learned in agriscience courses. They conduct research projects and prepare a scientific report and display for judging at the state level.

**When:**  
San Antonio Livestock Show- February 16th

Houston Livestock Show- TBA

Texas FFA Convention @ Fort Worth- July 15th

**Categories Available:**

Animal Systems

Environmental Services/ Natural Resources   
Food Products and Processing Systems

Plant Systems

Power, Structural and Technical Systems

Social Systems

**Other Important Facts**

* FFA dues must be paid in order to compete in a speaking contest.
* Official dress is required to compete.
* For each category there are divisions for 7th and 8th grade, 9th and 10th grade and 11th and 12th grade.
* Projects can be done by individuals or by teams of two.
* Division winners at San Antonio will be awarded a $10,000 scholarship.
* State winners in each category in the high school divisions are awarded $1,000 scholarship. State winners in each category in divisions 1-2 are awarded $250 scholarship.
* All state winners will advance to the National FFA Summer Judging Process and are eligible to compete at the National FFA Agriscience Fair held in conjunction with National FFA Convention.
* Students who are involved in the agriscience fair will be able to put this on scholarship applications.
* The Texas FFA offers scholarships to graduating seniors based upon grades, test scores and involvement in ALL areas of the FFA. Getting involved the 1st year a student is in FFA is CRUCIAL to being awarded a scholarship. Scholarships range from $1000- $20,000.