

FFA Motto since 1952

# LEARNING TO DO, DOING TO LEARN, EARNING TO LIVE, LIVING TO SERVE.

## OFFICERS

President Teagan Joseph (12), and Vice President Shae Stone (11) attend a session at the 2022 state convention. Both Joseph and Stone are also part of the district officer team. Joseph said, "I have extremely enjoyed being President this year. Last year I was the reporter so I got a taste at being an officer. My very first meeting when I was a freshmen was one of the coolest experiences of my life because I was in 4-H and meetings never ran very smoothly. It's given me the opportunity to get to know my chapter better and the members. Hopefully I make an impact and leave a legacy."



## 1. NATIONAL CONVENTION

Students Brayden Betsworth (10), Quirt Carrol (11), Grant Weaber (11), and Mason Erickson (11) attended the National Convention in Indianapolis to compete in horse judging and placed gold at nationals.

## INDIANAPOLIS



## 2. STATE CONVENTION

During the summer, FFA members attended the state convention for three days in Pueblo. FFA members competed in multiple events for a chance to compete at the national level. Winners for each event were announced during sessions held each day during convention.



FOOD DRIVE

## AGRICULTURE CLASSES

After students take Intro to Ag they can take one of the many classes offered at Eaton to learn more about agriculture. Classes include: Advanced Welding, Ag business, Natural resource management, food science, animal production, floriculture, structure design, mental fabrication, Ag engine tech, plumbing and electrical installation, horticultural sciences, and greenhouse production! Students can also continue their education by taking classes offered through AIMS.

### 3. ADVANCED WELDING

Along with the new building, welding students get to experience their new welding shop. The class lets students that already have the knowledge and skills of metal fabrication to learn more about welding, and learn the skills of handling a project that builds upon quality control methods and further advanced welding/metal fabrication technology and processes.



### 4. ANIMAL PRODUCTION

Justin Firestien (10), Payton Cavalli (12), and Kyrin Begay (12) work as a team to learn about the dissection of a chicken wing. Firestien said, "It was pretty cool. I thought getting an opportunity to learn about the anatomy of a chicken in animal production gives you a good perspective on animals and not just humans."



METAL SOLUTIONS



### 5. INTRO TO AG

Each group picks a region and constructs the region out of the supplies that were given. Later, students burned the region to learn how a wild fire can break out and spread. Cody Smith (9) said, "It was pretty cool. I believe we had the southwest region; it was pretty cool making the plain rocky areas."

### 6. METAL FABRICATION

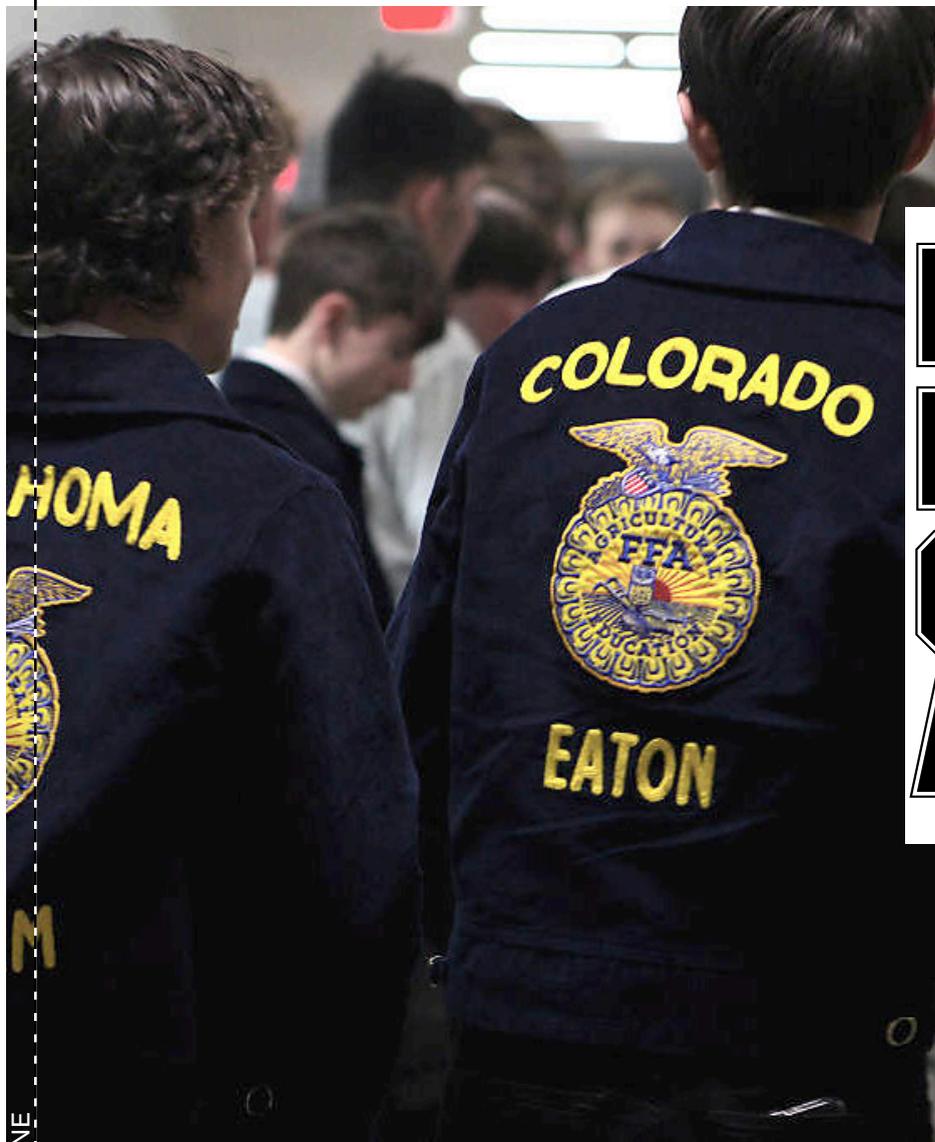
Students learn from a project manager about the construction for the new welding shop. Aiden Lloyd-Green (12) said, "It was really interesting how he had a very detailed point of view of what was happening and how there were technical mishaps and how they corrected it."



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# FUTURE FARMERS OF AMERICA

FFA is a student organization that has been a part of our history and our heritage. FFA is not just for students who want to be production farmers; FFA also welcomes members who aspire to careers such as teachers, doctors, scientists, business owners and more. The school offers many agriculture classes to help FFA members find a passion in agriculture careers. Students also get to choose and compete in multiple ag events throughout the year.

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## STATE PROFICIENCY AWARDS

PAMELA HOLGUIN (11)	SERVICE LEARNING	PLACEMENT
NOLAN FRYER (10)	OUTDOOR REC	ENTREPREURSHIP
CHRISTIAN GRASHORN (11)	AG SALES	PLACEMENT
TONY QUARATINO (11)	AG MECH DESIGN & FABRICATION	ENTREPREURSHIP
SHAE STONE (11)	BEEF PRODUCTION	ENTREPREURSHIP
CHANDLER STEWART (11)	AG EDUCATION	PLACEMENT
TAYLA WIEDEMAN (11)	SHEEP PRODUCTION	ENTREPREURSHIP
ELIZABETH JOHNSON (10)	AG PROCESSING	ENTREPREURSHIP
SADIE ROSS (11)	BEEF PRODUCTION	ENTREPREURSHIP
KARA SIDWELL (11)	BEEF PRODUCTION	ENTREPREURSHIP
MADISON CRIDER (11)	SHEEP PRODUCTION	ENTREPREURSHIP
TEAGAN JOSEPH (12)	EQUINE SCIENCE	ENTREPREURSHIP
CORNELLA BROWN (10)	AG EDUCATION	PLACEMENT



FFA EMBLEM

The FFA emblem consisting of five symbols is representative of the history, goals and future of the organization. Each element within the emblem has unique significance. The ear of corn is a symbol of unity, as corn is grown in every state of the nation. The rising sun signifies progress and holds a promise that tomorrow will bring a new day glowing with opportunity. The plow signifies labor and tillage of the soil, the backbone of agriculture and the historic foundation of our country's strength. The owl is a symbol of knowledge and wisdom. The eagle is a national symbol that serves as a reminder of our freedom and ability to explore new horizons for the future of agriculture.

## ANIMAL FARM

FFA members help organize a day during FFA week where elementary students learn about the animals featured in the petting zoo, tractors, different biomes, electrical lines, and bracelet making.



**TRACTOR SHOWING**  
Tayla Wiedeman (11) teaches the little kids about tractor safety. Wiedeman said, "I like teaching the little kids, because most of them are amazed by it because it's a big piece of equipment. Teaching them about agriculture, and getting them excited about it was really important to me."



**ALPACA**  
Freshmen Emma Roberts and Celie Tharp give the alpaca a walking break while waiting for the next group of kids. Roberts said, "I really liked the kids, working with all the animals, and seeing the kids get excited when they were petting the animals."



**HEDGEHOG**  
Gisselle Munoz (9) holds and shows the hedgehog. Munoz said, "It was really fun seeing all the smiles on everyone's faces, and the excitement they had when seeing the animals. It was something new to me and to everyone cause it was such a small animal, and such a rare animal that it was really cool to hold."



**HORSE**  
Quirt Carroll (11) brings in his horse for the petting zoo. Carroll said, "It was cool to see all the little kids. They really enjoyed seeing all the different kinds of animals, especially the horse; they were gathered around for a while."



**TEACHING CHILDREN**  
Elizabeth Johnson (10) teaches kids about biomes and helps them make bracelets. Johnson said, "It was lots of fun. I got to work with Teagan, and I love working with Teagan. Although it was repetitive, I got to watch the same video 20 times, I enjoyed working with the kids and getting to teach them about the different biomes."

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