



CAL POLY

Agricultural Education
& Communication

COLLEGE OF AGRICULTURE, FOOD
& ENVIRONMENTAL SCIENCES

2023-2024 Agricultural Education Teacher Candidates



Gianna Azevedo

B.S. in Agricultural Communication and minors in Agribusiness and Agricultural Education from Cal Poly. Masters of Agricultural Education in progress.

Passionate to educate students in Floriculture, Crop Science, Agribusiness, Animal Science, Food Science, Agricultural Leadership, Agrisciences and Communications. Practical experience with production agriculture, dairy cattle and livestock management, and advocating for the industry. Devoted to educating and ensuring students personal growth, career success, and opportunities that FFA has to offer.



Stella Boller

B.S. in Agricultural Business from Cal Poly, San Luis Obispo. Masters of Agricultural Education in progress.

Enthusiastic about Agricultural Business, Animal Science and Leadership. Vast experience in raising and handling livestock. Devoted to creating a compassionate environment, and a love for agriculture. Passionate about creating a hands-on learning environment. Eager to help students learn about leadership and teamwork through SAE and FFA.



Melecio Gonzalez

B.S. in Agricultural Science from Cal Poly. Masters of Agricultural Education in progress.

Passionate about Agriculture Mechanics. Practical experience in small engines, fabrication, and animal sciences. Motivated to engage students with hands on experiences through SAE projects and FFA involvement and leadership development. Eager to teach and prepare students for careers in the agriculture industry and beyond.



Lexie Hazelton

B.S. in Animal Science from Cal Poly. Masters of Agricultural Education in progress.

Strong passion to engage students in Animal Science, Vet Science, Plant and Soil Science, Ag Leadership, and Floral Design. Practical experience in animal production, farm management, and vet science. Excited to engage students in the three rings of agriculture education and create a safe and inclusive learning environment for all students.



Marcus Marsigli

B.S. in Agricultural Science from Cal Poly and minor in Agribusiness. Masters of Agricultural Education in progress.

Strong interest in teaching Agricultural Mechanics, Floral Design, Food Sciences, Ornamental Horticulture, Agriculture Econ/Business and Leadership. Extensive experience in dairy science. Eager to promote the agriculture industry through hands-on learning, and motivate students to grow fluently in professional development, leadership, and agriculture through FFA, SAEs, and CDEs.



Kendal Martin

B.S in Agricultural Science and a minor in Agricultural Education from Cal Poly. Masters of Agricultural Education in progress.

Strong interests in Animal Science, Floriculture, Agricultural Sciences, and Leadership. Passionate about creating hands-on learning environments and helping students navigate through pathways that they are interested in pursuing. Eager to expand students' knowledge about the many different careers in agriculture and educate our future leaders of agriculture.



Jenna Moore

B.S. in Agricultural Sciences from Cal Poly. Masters of Agricultural Education in progress

Strong interest in teaching Horticulture, Floriculture, Leadership, Agriculture Sciences, and Animal Science. Practical experience in crop and greenhouse production, floral, leadership, and livestock management. Excited to show students the opportunities available in the agriculture industry and incorporate FFA and SAE into the classroom.



Ryan Nunes

B.S. in Agricultural Science and minor in Dairy Industries from Cal Poly. Masters of Agricultural Education in progress.

Passionate about teaching Animal Science, Food Science, Agriculture Biology, and Leadership. Practical experience in animal husbandry and food safety. Excited to develop and empower students in occupational skills through CDE's and SAE's. Eager to educate the next generation of agriculturalists.



Maria Rios

B.S. in Agricultural Science from Cal Poly. Masters of Agricultural Education in progress.

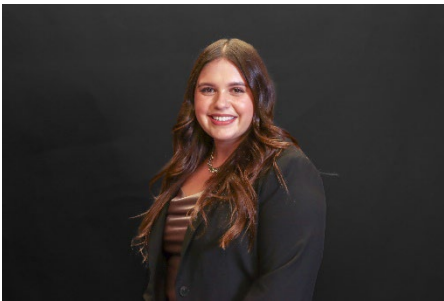
Eager to engage students in Livestock, Agricultural Sciences, Animal Science, and Leadership. Devoted to building community engagement through various pathways of agriculture and sharing knowledge with students. Motivated to promote student involvement in agriculture, leadership, professional development and encompass the SAE, CDE, and FFA in the classroom.



Sujhey Rosas

B.S. in Animal Science with minors in Dairy Industries, Ag. Business, Ag. Education, Law & Society from Cal Poly. Masters of Agricultural Education in progress.

Enthusiastic about Animal Science, Ag. Leadership, Ag. Business and Ag. Science. Experience in livestock, meat processing, curriculum development and leadership. Thrilled to be able to share passion with the future generation through exploration of “learn by doing” and creating lifelong understanding about agriculture.



Baileigh Ruiz

B.S. in Agricultural Science and a minor in Agricultural Education and Communication from Cal Poly. Master of Agricultural Education in progress.

Passionate about Floriculture, Animal Science, Agriscience, Agriculture Biology, and Leadership. Committed to adopting an inclusive and safe learning environment for future agriculturalists. Excited to incorporate hands-on learning in the classroom as well as fostering students' opportunities for personal growth in all aspects of agriculture. Enthusiastic about being a life-long learner and sharing that same value with students.



Katie Walker

B.S. in Agriculture Communication and minors in Agriculture Education and Equine Science from Cal Poly. Masters of Agricultural Education in progress.

Enthusiastic about teaching Animal Science, Vet Science, Agriculture Leadership, Plant Science, and Natural Resources. Practical and extensive experience in veterinarian technician skills, animal management, and plant propagation. Excited to promote involvement in CDE's, LDE's, SAE's and FFA. Eager to educate, inspire, and lead future students by having an inclusive “learn by doing” environment.

**2023-2024 Cal Poly, San Luis Obispo
Agricultural Education Cohort**

