Fantastic Fact:

Snap beans are the third most commonly grown home garden vegetable in the United States, outranked only by tomatoes and peppers.



Save the Date!

This free webinar will help you introduce young learners to agriculture concepts in a developmentally appropriate, yet accurate way.

Join us as we showcase literacy and math activities, themed songs, and circle time ideas from our new early childhood unit, Life on the Farm.

Participants can virtually visit some of California's family farms and win farm-themed toys for their classroom! This webinar is open to all educators, with a focus on Pre-K, TK, and kindergarten classrooms. Registration is required.

Register for the May 4 Webinar

Register for the May 6 Webinar





Video Series

Meet the faces behind your favorite California commodities, like tomatoes, apples, and asparagus, in this new video series featuring interviews with California farmers!

During the interviews, farmers open up about what they love about their job, challenges facing the industry, and skills they use more about California agriculture, while gaining an appreciation for the people behind the produce.

For additional resources that complement these videos, including lesson plans, mini books, and posters, click **HERE!**



LearnAboutAg®

Last year we reached more than 900,000 students with information about agriculture.

You can help us reach even more students and teachers this year by supporting our upcoming events celebrating National Ag Week.

Evening Reception at Silt Wine Company - Clarksburg, CA March 24 5:30 p.m. - 9:00 p.m.

- Special guest, Secretary of the California Department of Food and Agriculture, Karen Ross.
- *Imagine this...* Story Contest student author to read their winning story.



Luncheon at Wilson Creek Winery - Temecula, CA April 13 11:00 a.m. - 3:00 p.m.

- Special guest, California Foundation for Agriculture in the Classroom's Outstanding Educator, Carrie Robertson.
- Imagine this... Story Contest student author to read their winning story.



Paige Bush

Grades Taught: 5th Grade



School: Shasta Elementary
County: Butte

Let's start with the basics: What is your favorite California commodity?

Walnuts! But I'm biased since I'm from a walnut family farming operation!

How and when did you first learn about Ag in the Classroom?

I heard about Ag in the Classroom for the first time a few years ago. I began using content from the website and the *What's Growin' On?* newspaper when I was teaching 2nd grade. In the last two years of teaching 5th grade, I've implemented much more agriculture content into my curriculum.

How long have you been teaching students about agriculture?

I started small with 2nd graders by running our school garden and learning about the commodities we were growing. Each year I've incorporated more into our weekly schedule to teach elementary students where their food comes from and the jobs related to the agricultural industry.

What is your favorite AITC program, resource, or event, and why?

This was my first year attending the Ag in the Classroom conference and it was phenomenal! A partner teacher and I came back to campus spinning with ideas and running to spread ag education throughout our campus! That event lit a fire and opened so many doors through collaboration, sessions, and special programs.

Describe an agriculture-based project you have been involved with lately.

At our annual school carnival, we did a "taste of Butte County" booth featuring our top four county agriculture commodities and sampled them to school families - that prompted the idea of taking the Raley's "Taste and Teach" program model and expanding it to the entire school (650 students). Each month we feature a California commodity tasting, collect student tasting data, and distribute commodity information and resources from the AITC website. It's a project that we are excited to continue in order to expose K-5 students to new fruits, vegetables, and nuts grown locally.

Do you have any advice for other teachers on how to implement agriculture into their classrooms?

Start with the "Taste and Teach" program. The students love learning about where their food comes from and trying it in a new way. It's a great way to start the conversation and introduce them to agriculture.

Any Ag-ha moments in your classroom? Where agriculture came alive for your students?

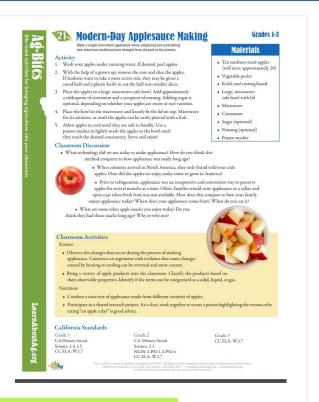
I love having students learn by doing! Students get to shine in a way they can't at their desks. Our gardening program always highlights students who love the outdoors and working with their hands, students who are interested in pests, and those interested in harvesting our produce and

marketing it to school families. It's a great interactive way for kids to get involved. In our county, one in five jobs is related to agriculture- I feel excited that I'm cultivating the next generation of AGthusiasts!



New Ag-Bite!

Ag-Bites are bite-sized ways to bring agriculture into your classroom. Each onepage sheet features a different topic and instructions for a hands-on learning activity for students in grades K-12. CFAITC's newest Ag-Bite helps educators guide students in making a simple microwave applesauce while comparing how American traditions have changed from the past to the present.





Grant Feature



The California Native Garden Foundation (CNGF) is pleased to make available native garden design grants to schools, colleges, museums, and other public spaces and non-profit organizations across California. CNGF has been awarding grants to schools to design and install gardens featuring California native plants since 2004. Through the School Garden Design Grant Program, CNGF offers grants for gardens that feature California

native plants, including edible plants, ornamental horticulture or both.



For Educators

Nutrients For Life Foundation Fertilizer Fun Boxes

Soybean Science Challenge

National Ag Week Events supporting California Foundation for Ag in the Classroom!

Silt Wine Company

Clarksburg, CA March 24, 2023

Wilson Creek Winery & Vineyards

Temecula, CA April 13, 2023

California Bountiful Television Show

<u>Sierra Harvest Farm to School</u> Institute

April 28-29, 2023 Nevada City, CA Fertilizer Fun Boxes contains multiple hands-on educational soil science activities that focus on the importance of soil and fertilizer. Educators receive Nutrients for Life resources and STEM-based lab materials. Get your FREE box by signing up HERE.

Soybeans are easy to grow. The time from germination to harvest is only 80-85 days. Get FREE soybean seeds and take the soybean science challenge HERE.

Raise a glass to support bringing agriculture education into the classroom!

Enjoy an evening of fun, festivities, and a silent auction while supporting increasing awareness and understanding of CA agriculture among educators and students.

Events in both Northern and Southern California. Find more information <u>HERE!</u>

The California Bountiful Television show connects you with the food you eat, the farmers and ranchers who grow and raise it, and the lifestyles that make California bountiful. Access the show and related content HERE!

Are you an educator, principal, community group, food service director, student or youth, farmer, or parent wanting to see farm-to-school programming in your school system? Join Sierra Harvest, for two days of experiential, hands-on learning from the classroom to the school garden to the cafeteria. At the Farm to School Institute Training, you can learn how to get started, and get tips on developing, evaluating, and sustaining your Farm to School program. Register HERE.

Discover science brought to life by American farmer and ranchers, researchers, nutritionist and veterinarians. The On the Farm STEM

On the Farm STEM
June 11-14, 2023

Denver, CO

program was designed to equip educators with free lessons, activities, online learning tools and enriching professional development events. Get more information and apply for this FREE experience HERE.

Students can help conserve natural

For Students

Purple Plow Challenge Online

resources locally and protect local ecosystems by addressing current and historical problems associated with the erosion of topsoil that limits the ability to grow food. After thoughtful research to evaluate how these challenges exist locally and globally, students will design, test, and demonstrate a solution that reduces topsoil erosion for their unique location or situation to help conserve productive soil. The final product will be a model which demonstrates a measurable reduction in soil erosion. More information HERE.

The new challenge is the pollinator challenge: find it <u>HERE!</u>

Moulton Museum
Laguna Hills, CA

Moulton Museum works to keep the history of Orange County and its ranching era alive. The museum actively archives, restores, and preserves Orange County historical agriculture related artifacts.

More information HERE.



Show Your Support for Agricultural Literacy

Help us continue providing FREE programs and materials that create an awareness and understanding of agriculture among California's educators and students.

MAKE A
DONATION
TODAY!

Stay Connected! @LearnAboutAg





