



## FROM AN ADMIN

DAVE MORROW | 6-12 PRINCIPAL | KANSAS

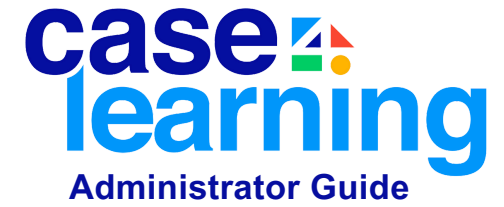
“The CASE curriculum is some of the most substantial, thorough curriculum for any content area in our school system. It is research-based, heavy in science, and provides great lesson-planning support for our Ag Program.

If all content-area teachers enjoyed the same support in their respective curricula that our Ag Teachers receive from the CASE materials, every school system in America would be better.”

## CONTACT US

Visit our website to learn more!

[www.case4learning.org](http://www.case4learning.org)



## WHY CASE?

Since 2009, Curriculum for Agricultural Science Education has worked to serve the needs of Agriculture and Career and Technical Education teachers by providing:

- Continually updated curriculum that intentionally responds to the needs of teachers and the industry
- Specialized professional development, teacher certification, and ongoing support
- Coursework that’s aligned to National AFNR and CTE standards and correlated to NGSS
- Lessons promoting college, career, and life readiness for students





# EMPOWERING PROGRAMS

## One Time Purchase-no subscriptions or renewals!

Investing in teacher certification for your school is a one-time commitment with long-lasting benefits. By certifying your teachers, they gain free lifetime access to a high-quality curriculum specifically designed for agriculture and career and technical education. There are no subscription fees or costly renewals, making this a sustainable investment for your school.

## Exclusive Funding Access

Certified teachers qualify for implementation grants funded by our corporate sponsors and enjoy discounted materials through partnerships with top industry vendors.

## Equipping Teachers

CASE curriculum is packed with industry-relevant content and hands-on technical skills. Our teacher training ensures that your teachers receive technical skill training and pedagogy to prepare them for implementing real-world lessons in their classrooms.

Teachers bring back a comprehensive package with online access to course curriculum, teacher notes, Powerpoints®, student activity instructions, and assessments. The coursework is adaptable and customizable based on teacher preference to fit all geographies and communities.

## Engaging Students

Our STEM based courses, created in collaboration with industry experts, align to National AFNR and CTE standards and correlate with NGSS, offering students a rigorous and relevant learning experience. We also provide pre- and post-assessments through NOCTI, helping track student progress and ensure readiness for college and career success.

CASE recommends choosing courses from two or more of its four levels to build a student's inquiry-based and independent learning skills. CASE has a menu of courses to select from that fits all agricultural pathways, and meets the needs of your students and community. The sequence of courses that make up a student's pathway of study may be exclusively CASE courses or a combination of CASE and local curricular offerings. Course descriptions, standard alignments, course outlines, and sample activities are available on [case4learning.org](https://case4learning.org).

## PROFESSIONAL DEVELOPMENT

CASE has two types of professional development events that provide teachers the content and skills needed to use CASE curricula in their classrooms.

### CASE Institutes

Professional development events preparing teachers to implement full-year CASE courses. Institutes provide teachers the content and skills needed to use CASE curricula in their classroom. CASE Institutes range from five to eight days in a hybrid, in-person, or virtual format.

### BriefCASE

Professional development for shortened CASE courses or modules. BriefCASEs range from one to three days.



Available in-person, virtual, & in hybrid formats!