

Career, Technology and Agricultural Education

EARN A ACADEMIC CREDIT

State School Superintendent Richard Woods launched CTAE+, which recognizes workforce focused mathematics, science, and English Language Arts (ELA) career pathways. In these identified Career, Technical, and Agricultural Education (CTAE) pathways, students regularly apply core academic skills and concepts in real-world workforce situations.

With CTAE+, Georgia high-school students will now be able to receive credit toward math, science, or ELA graduation requirements* when they complete an identified Career Pathway with math, science, or ELA-heavy courses.



*In partnership with the CTAE Division of the Georgia Department of Education.

* Valid at TCSG schools only.

Earn Credits for Graduation With CTAE+ Courses

A student who passes <u>all three courses</u> of an identified CTAE+ pathway will earn a fourth credit requirement for graduation in the correlating domain.



MATH CREDIT

- Agriculture Mechanics Systems Pathway
- Engineering and Technology Pathway
- Electrical Pathway
- Heating, Ventilation, Air Conditioning & Refrigeration Pathway
- HVACR Electrical Pathway
- Machining Operations Pathway
- Sheet Metal Pathway
- Welding



SCIENCE CREDIT

 Agriculture Mechanics and Electrical Systems Pathway



ENGLISH LANGUAGE ARTS CREDIT

- Audio-Video Technology and Film I Pathway
- Audio-Video Technology and Film II Pathway
- Business and Technology Pathway
- Graphic Communications
- Marketing Communications and Promotions