CTAE delivers for Georgia’s economy

Middle School Cluster Enrollment 2019–2020

CTAE is preparing students for post-high school success by teaching employability skills and technical skills that are in demand now and will continue to be in the future.

Georgia’s CTAE program offers a diverse set of career pathways organized into 17 career clusters. Program data show enrollment across numerous career and workforce development sectors.

Mary Martin

CTAE plays an important role in student success and workforce development across numerous career and industry sectors.

Georgia’s CTAE program offers a diverse set of career pathways organized into 17 career clusters. Program data show enrollment across numerous career and workforce development sectors.

CTAE delivers for Georgia’s students

Nathan Farberich

Abi Halla

Nathan is a drafting and design pathway completor and has been interning with Studio 8 Design, LLC for nearly two years. Nathan plans his major in architecture at Georgia Tech. Thanks to the CTAE department at Lowndes High School, he has been able to work in the field at an intern and gain valuable real-world experience. Unlike other programs, the Work-Based Learning program offered the opportunity to work in the field.

Abi, a 2020 graduate of Woodstock High School, is a seeking technical intern with Royal Industries. A portion of her training was completed at the University of Georgia’s Work-Based Learning program. Abi completed the engineering pathway and continues to use the skills she learned through CTAE, such as reading and interpreting technical drawings, OSHA 10 guidelines, and how to be a professional. The Work-Based Learning program and internships opportunity in high school continue to benefit Abi, as she is still employed with Royal Industries. Abi is also a current student at the University of Georgia.

Nathan graduated from East Hall High School in 1999 and has been with Georgia Power since his high school days. Nick is currently a distribution manager with Georgia Power. Through the Work-Based Learning program, Nick was one of four students selected from Hall County to participate in the apprenticeship program of Georgia Power. Through the work program, Nick was able to take into the workplace because it prepared me for how to act and communicate professionally with others.

Nick Martin

“Because of the Work-Based Learning program, I will have two years’ experience before stepping foot into a college campus. This CTAE pathway enabled me to acquire a certain set of skills I now use everyday on the job. Not only have I gained work experience, I’ve gained an insight into the field of architecture. I have grown up with the passion of architecture, and I look forward to making an impact on the future of the community.”

“I worked at the Chamber of Commerce under the Work-Based Learning program. I enjoyed learning about my community and the people in it. It allowed me to see how great our community is and how much of an impact I can make in the future. This was one of the reasons why I made the choice to come back to my hometown to teach after graduating my degree.”

Visit www.ctaedelivers.org to view detailed CTAE performance data.

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“Gaining skills in the internship, I too have experience over at my intern experience. While I have not been in the workforce, I have had the opportunity to work in the field and gain valuable real-world experience. Unlike other programs, the Work-Based Learning program offered the opportunity to work in the field.”

“I worked at the Chamber of Commerce under the Work-Based Learning program. I enjoyed learning about my community and the people in it. It allowed me to see how great our community is and how much of an impact I can make in the future. This was one of the reasons why I made the choice to come back to my hometown to teach after graduating my degree.”

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CTAE delivers for Georgia

Across every school district in Georgia, Career, Technical, and Agricultural Education (CTAE) delivers for our state. CTAE is preparing students for postgraduation success by teaching employability skills and technical skills that are in demand now and will continue to be in the future.

CTAE is supporting businesses across all sectors by training the next generation of talent graduating with credentials, cutting-edge skills, and work experience. Communities across Georgia are benefitting from the local talent pipelines that support existing businesses and economic development efforts.

MISSION AND VISION FOR CTAE IN GEORGIA

Mission
To educate Georgia’s future workforce by providing experiences for Georgia students that will prepare them for workplace success.

Vision
Career, Technical, and Agricultural Education will provide educational experiences of superior quality and value for students that drive economic prosperity for all.

Visit www.ctaedelivers.org to view detailed CTAE performance data.

97.2% of CTAE concentrators graduated from high school. This is 13 percentage points higher than the state average graduation rate.

665,462 students participated in CTAE.

126,483 students completed a YouScience assessment during the 2019–2020 school year to understand their career aptitudes and interests.

188,622 students participated in career and technical student organizations (CTSOs).

EVERY school district in Georgia offers CTAE pathways for students.

Source: Georgia Department of Education

2019–2020 School Year

26,848 students and approximately 9,000 employers participated in the Work-Based Learning and Youth Apprenticeship programs.

67.3% of all high school students and 62.3% of all middle school students participated in CTAE.

Michael Woods, State School Superintendent
GA Department of Education

Richard Woods, State School Superintendent
GA Department of Education

Barbara Wall, Ed.D.
State CTAE Director
GA Department of Education

Despite COVID-19 changing our world, CTAE continues to deliver real high school experiences with added value, real opportunities for college and rewarding careers, and real-world workforce-ready skills.

“CTAE continues to deliver real high school experiences with added value, real opportunities for college and rewarding careers, and real-world workforce-ready skills.”

Richard Woods
State School Superintendent
GA Department of Education

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Barbara Wall, Ed.D.
State CTAE Director
GA Department of Education

“CTAE continues to deliver real high school experiences with added value, real opportunities for college and rewarding careers, and real-world workforce-ready skills.”

CTAE delivers for Georgia

More than 9,000 CTAE teachers and 4,000 school counselors delivered career-focused education to Georgia students.

26,848 students and approximately 9,000 employers participated in the Work-Based Learning and Youth Apprenticeship programs.

67.3% of all high school students and 62.3% of all middle school students participated in CTAE.

Source: Georgia Department of Education

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