WITH A RICH HISTORY OF INNOVATION, application of cutting-edge technology and delivery of educational programs for students and North Carolina communities, we engage in practical research that enriches the lives, the land and the economy of our state and nation and helps to meet the food challenges of a hungry planet.

RESEARCH CENTERS

- Center for Excellence in Post-Harvest Technologies
- Center of Excellence for Student Success and Workforce Development
- HBCU Agriculture Business Innovation Center

With 1,064 students the CAES is the largest agricultural school among the 1890 Land Grant Universities.

Source: Food and Agricultural Education Information System (FAES)

9 Bachelor of Science Degrees
3 Master of Science Degrees
+1 Doctor of Philosophy Degree
13 Degree Programs

11 PATENTS
and
421 PUBLICATIONS
in refereed journals
Patents: 2015-2019
Publications 2018-2022

235 Grants funded
2018-2022
$129,524,706

Agriculture and Natural Resources staff worked with
2,116 SMALL-SCALE PRODUCERS to increase their skills and knowledge.

COOPERATIVE EXTENSION AT A&T makes more than
500,000 CONTACTS with North Carolinians living in limited resource communities every year

Extension's work delivers a 27-to-1 ROI.

Data collected in 2019

North Carolina Agricultural and Technical State University (N.C. A&T) is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate, master’s and doctoral degrees. | N.C. A&T does not discriminate on the basis of age (40 or older), color, disability, sex, pregnancy, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, veteran status, National Guard or any other basis protected by law. | N.C. A&T is an AA/EEO and ADA compliant institution. | 10-27-22