

HAROLD L. MARTIN SR. ENGINEERING RESEARCH
AND INNOVATION COMPLEX



**NORTH CAROLINA AGRICULTURAL
AND TECHNICAL STATE UNIVERSITY**

1601 EAST MARKET STREET
GREENSBORO, NC 27411

WWW.NCAT.EDU

2021-2022
POINTS OF PRIDE

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 against any person on the basis of age, color, disability, gender identity, genetic information, national origin, race, religion, sex, sexual orientation, veteran status, or any other basis protected by law. | N.C. A&T is an AA/EEO and ADA compliant institution.



**NORTH CAROLINA AGRICULTURAL
AND TECHNICAL STATE UNIVERSITY**

NORTH CAROLINA A&T STATE UNIVERSITY



A doctoral university with high research activity, as described in the Carnegie Classifications, North Carolina A&T is one of two land-grant institutions in the state. Established in 1891 as a college under the provisions of the federal Morrill Land-Grant Acts, N.C. A&T was designated a university in 1967.



America's largest HBCU—with a historically high enrollment of 13,322 spread across nine colleges and one joint school—N.C. A&T has expanded and adapted to become a school fit for the 21st century and beyond. Our university's long and growing list of honors and rankings encompasses major strengths in STEM disciplines, a vibrant liberal, visual and performing arts core and excellence in a range of applied research. We are always improving and never done.



CENTERS OF EXCELLENCE

- Center for Excellence in Post-Harvest Technologies
- Center of Excellence in Product Design and Advanced Manufacturing
- Center of Excellence in Cybersecurity, Research, Education and Outreach
- Center of Excellence in Entrepreneurship and Innovation
- NC Transportation Center of Excellence on Connected and Autonomous Vehicle Technology (NC-CAV)
- STEM Center of Excellence for Active Learning
- Testing, Evaluation and Control of Heterogeneous Large Scale of Autonomous Vehicles

CENTERS AND INSTITUTES

- Center for Advanced Materials and Smart Structures
- Center for Advanced Studies in Identity Sciences
- Center for Aviation Safety
- Center for Behavioral Health and Wellness
- Center for Composite Materials Research
- Center for Cyber Defense
- Center for Energy Research and Technology
- Center for Outreach in Alzheimer's, Aging and Community Health (COAACH)
- Institute for Autonomous Control and Information Technology
- International Trade Center
- NOAA Interdisciplinary Scientific Environmental Technology Cooperative Science Center
- NSF CREST Center for Bioenergy
- NSF Engineering Research Center for Revolutionizing Metallic Biomaterials
- Visualization and Computation Advancing Research Center
- Waste Management Institute

COLLABORATIVE CENTERS

- North Carolina Agromedicine Institute
- BEACON (Bio/Computational Evolution in Action CONSortium)
- NIA Center for Small Satellite System and Technology for Observation and Exploration
- NSF ERC Engineering Research Center for Compact and Efficient Fluid Power
- Material Research Science and Engineering Center: Quantum and Spin Phenomena in Nanomagnetic Structures



**NO. 1
HBCU IN AMERICA**
(MONEY MAGAZINE'S BEST COLLEGES;
WASHINGTON MONTHLY)



**OVER \$1.5B IN ADDED
STATE INCOME**



**ONE OF THE
TOP RESEARCH
UNIVERSITIES IN THE
UNC SYSTEM**



**SECOND BEST EARLY
CAREER SALARIES AMONG
UNC SYSTEM CAMPUSES**
(U.S. NEWS & WORLD REPORT)



**TOP 50 IN SOCIAL
MOBILITY, ECONOMIC
DIVERSITY AND
UNIVERSITY INNOVATION**
(U.S. NEWS & WORLD REPORT)



**96% OF OUR ALUMNI
SAY THEY WOULD
CHOOSE N.C. A&T AGAIN**
(GALLUP POLL)