

North Carolina Agricultural and Technical State University



Master of Science in Computer Science

A Great Major: Computer Science is a rapidly growing field where graduates are in great demand and job opportunities are continuing to increase.

The Master of Science in Computer Science prepares students for employment in governmental agencies and prominent companies throughout the nation in a variety of areas.

Research Laboratories and Centers

- Center for Advanced Studies in Identity Sciences (An Office of the Director of National Intelligence Science & Technology Center of Academic Excellence)
- BEACON@A&T (Bio/computational Evolution in Action CONSortium at A&T)
- Center for Cyber Defense (A National Center of Academic Excellence in Information Assurance Education)

Financial Assistance

- Carolina Cyber Defender Scholarship
- S-STEM Scholarship
- Teaching Assistantship
- Research Assistantship
- Tuition Remission

Employment Opportunities

Graduates of the program are hired by Lockheed Martin, Northrop Grumman, IBM, Microsoft, Intel, SAS and almost all leading corporations. Many graduates also find employment in government agencies such as CIA, NSA, FBI, NASA, NAVSEA, etc. Some graduates go on to pursue doctoral work at prestigious research universities.

Admission

For Admissions requirements, please visit the Graduate School website.



Research Areas

- Cyber Security
- Secure Software Engineering
- Advanced Biometrics
- Cloud Computing
- Social Networking
- Artificial Intelligence
- Multiagent Systems

For More Information

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Graduate School website
www.ncat.edu/~grad