



Hampton University, Hampton, Virginia

Hampton University is a dynamic, progressive institution of higher education, providing a broad range of technical, liberal arts, and graduate degree programs (over 80 academic programs). In addition to being one of the top historically black universities in the world, Hampton University is a tightly-knit community of learners and educators, representing 49 states and 35 territories and nations.

The mission of Hampton is to promote learning, the building of character, and the holistic preparation of students for positions of global leadership and lives of service. The University is a historically Black, research-focused institution grounded in a commitment to an education for life, innovation, the creation of new knowledge and artistic works, and respect for diverse cultures. In maintaining THE Standard of Excellence, the following are expected of each member of the Hampton Family: Respect,

Professionalism, Integrity, and Community.

The Information Assurance and Cyber Security Center at Hampton University (IAC@HU), housed within the Department of Computer Science in the School of Science, is a multidisciplinary center devoted to Information Assurance and Cyber Security Education, Research, and Training. The center provides program and curriculum development, workshops, multidisciplinary research opportunities, outreach to other HBCU/MI's and Community Colleges, and access to cyber security research resources.

Through the departmental computer literacy program, which services students across disciplines at Hampton University, the IAC@HU provides cyber security awareness throughout the University. The IAC@HU is designated as a National Center of Academic Excellence in Cyber Defense Education (CAE/CDE) by the Department of Homeland Security (DHS) and National Security Agency (NSA) through 2027.

The Department of Computer Science offers coursework leading to the Bachelor of Science degree in Computer Science, in Computer Information Systems, in Cyber Security – Computer Science Track, and in Artificial Intelligence and Machine Learning (newly added) as well as the Master of Science degrees in Computer Science and in Cyber Security.

DESIGNATIONS

- CAE-Cyber Defense

CONTACT INFORMATION

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