

The U.S. Naval Academy's Computer Science Department invites applications for up to three new tenure track positions. Appointments at all ranks will be considered. These positions are anticipated to begin in August 2013. A Ph.D. in Computer Science or closely related field is required.

Applicants with teaching and research interests in cyber security and information assurance are especially encouraged to apply, and all applicants must have a dedication to teaching undergraduates, an ability to teach a broad range of cyber security, information assurance, and computer science courses, and the ability to initiate and maintain a strong research program.

The Computer Science Department offers majors in Computer Science and Information Technology, and is developing a new major in Cyber Security. We currently have 100 CS majors, 70 IT majors and a faculty of 21. In addition to CS and IT courses for the majors, we also teach a course on cyber security to the entire freshman class. This course is part of an ongoing initiative to strengthen cyber security as a discipline in the academy's academic program. This academy-wide initiative also includes a new Center for Cyber Security Studies and support for internships, faculty and student research, new courses, and other programs.

The department is housed in a state of the art building overlooking the scenic Severn River. Our spaces provide outstanding office, laboratory, and research facilities for both students and faculty, including specialized labs for information assurance, networking, and robotics, as well as three micro-computing labs and two high performance computing labs.

The Naval Academy is an undergraduate institution located in historic downtown Annapolis, Maryland on the Chesapeake Bay. Roughly half of the faculty are tenured or tenure track civilian professors with Ph.D.s who balance teaching excellence with internationally recognized research programs. The remaining faculty are active duty military officers with Masters or Doctoral degrees. Each year the academy graduates roughly 1000 undergraduate students with majors in the sciences, engineering, and humanities. More information about the department and the Academy can be found at <http://www.usna.edu/cs/> and <http://www.usna.edu/>.

Applicants should send a cover letter, teaching and research statements, curriculum vitae, and arrange for three letters of recommendation that address both teaching and research abilities to be sent to cssearch@usna.edu.

Review of applications will begin immediately and will continue until the positions are filled.

The United States Naval Academy is an Equal Opportunity Employer. This agency provides reasonable accommodations to applicants with disabilities. This position is subject to the availability of funds.