The Department of Electrical and Computer Engineering (ECE) in the Graduate School of Engineering and Applied Sciences (GSEAS) at the Naval Postgraduate School (NPS) invites applications for the position of non-tenure track Faculty Associate for Research in the fields of Electrical Engineering and Intelligence, Surveillance, and Recognizance (ISR) Sensor Systems. This position will be based full-time in the NPS National Capital Region Offices located in Falls Church, Va. We are seeking candidates with core strengths in areas such as: geospatial information processing, remote sensing, and ground and space sensor system architecture and operations. Familiarity with U.S. Navy, DoD, and Intelligence Community organization and operations is highly desired. The successful candidate is expected to support oversight of the research program for the NPS Center for Multi-INT Studies (CMIS). The CMIS research portfolio includes on-going work by NPS faculty as well as external research conducted by industry and other universities that are supported by CMIS. Research spans basic to applied research and involves graduate students. The candidate must have a strong commitment to graduate student support.

We are seeking a colleague to join our vibrant and diverse department which has a long history of excellence in electrical engineering, sensor systems, networks, cyber systems, and intelligence integration. The ECE Department has a strong research infrastructure such as laboratory’s, access to secure computing and communications facilities and other computational resources. The ECE Department promotes interdisciplinary research and encourages research collaborations with a number of oceanographic institutions located across the country and around the world. Additional information about the ECE department and GSEAS can be found at:

http://www.nps.edu/Academics/Schools/GSEAS/Departments/ECE/index.html

http://www.nps.edu/Academics/Schools/GSEAS/Index.html
Minimum qualifications:

- A master’s degree in a technical field that supports the ability to conduct and manage academic research related to ECE Department’s research and instructional needs.
- Evidence of research portfolio management aptitude
- Evidence of potential to advise student theses and dissertations
- Evidence of strong potential for research leading to scholarly publications
- Must currently hold or be eligible for a TS/SCI clearance
- U.S. citizenship required

A letter of application including resume and the names of three references should be sent by June 24, 2016 to:

Dr. Clark Robertson, Chair and Professor
Department of Electrical and Computer Engineering
Naval Postgraduate School
Monterey, CA 93943
(831) 656-2081
crobertson@nps.edu

Salary is commensurate with qualifications and experience. Relocation package, including recruitment/relocation incentive may be authorized. The position will remain open until filled.

**NOTE: IF YOU ARE A VETERAN, you are strongly encouraged to:** Identify your Veterans’ Preference on your resume or elsewhere in your application package (type of preference, dates of service, date of VA letter, character of service, etc…)

**Additional Veterans’ information:** If you are not sure of your preference eligibility, visit the Department of Labor’s website:

The Naval Postgraduate School is an equal opportunity employer. For additional information about NPS, please refer to the website at http://www.nps.edu