

**Faculty Position**  
**Autonomous Maritime Systems**  
**Naval Postgraduate School**  
**Monterey, California**

The Department of Mechanical and Aerospace Engineering seeks applicants for one (1) tenure-track faculty position at the assistant professor level in Dynamic Systems and Control with emphasis on Autonomous Systems with expertise in surface vehicles, underwater vehicles and robotic systems. Candidates must have the ability to teach at the graduate level, obtain a security clearance, and create nationally recognized research programs. Exceptional candidates at the associate professor level will also be considered.

Adjunct research faculty, lecturers, and postdoctoral positions in all areas in the department are also available.

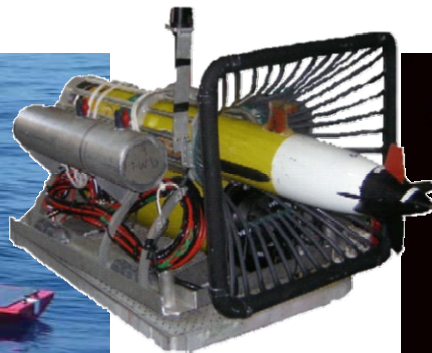
Candidates must have an earned Ph.D. in Mechanical/Aerospace engineering or a closely related field. Good oral and written communication skills are essential.

The Department has 15 tenure-track faculty, 22 adjunct faculty, and 16 support staff and offers Masters, Engineers, and Doctoral Degrees.

Candidates should send an application letter, along with curriculum vitae and names of three references by October 1, 2013 by email to [millsaps@nps.edu](mailto:millsaps@nps.edu), or mail to:

Prof. Knox T. Millsaps, Code ME/Mi  
 Chairman, Mechanical and Aerospace Engineering  
 Naval Postgraduate School,  
 Monterey, CA, 93943-5100

Position will remain open until filled. The Naval Postgraduate School is an Equal Opportunity/Affirmative Action Employer.



[www.nps.edu/MAE](http://www.nps.edu/MAE) [www.nps.edu/MAE/AutonomousSystems](http://www.nps.edu/MAE/AutonomousSystems) [www.nps.edu/Academics/Centers/CAVR](http://www.nps.edu/Academics/Centers/CAVR)

