2013 Outstanding Young Engineering Graduate Award
Heather L. Wishart-Smith

**********
An award to recognize alumni who have made significant achievements and contributions in the early phase of their careers. Eligibility is for alumni who have graduated from the School of Engineering and Applied Science and are 40 years of age or younger.

**********

- Heather received her Bachelor’s degree in Civil Engineering in 1996 distinguished by her being a 4th year Lawn resident and achieving the rank of Battalion Commander in NROTC. She continued her education to receive her Masters degree in Civil Engineering in 1998.

- Upon graduation she served four years as a naval officer with her final assignment at the Presidential retreat, Camp David. To quote our Civil and Environmental Engineering Department Chair, "Ms. Wishart-Smith is an extremely accomplished young engineer who has made contributions as an officer in the Navy and most recently in guiding large-scale infrastructure design and construction projects for the Department of Defense.

- Recently Heather was selected as Vice President for Jacobs’ Global Buildings-North America Design Practice…..Jacobs being one of the world’s largest and most diverse providers of technical, professional, and construction services with 2012 annual revenues of 11 billion dollars.

- Presently in her job, she is responsible for the many aspects of her construction programs including quality, contractual compliance, and financial performance. One of her more notable projects is the National Geospatial Agency’s New Campus East at Ft. Belvoir, which is the largest Military Construction Project since the Pentagon!

- The Engineering School is very pleased and shows its pride in awarding Heather L. Wishart-Smith the 2013 School of Engineering and Applied Science Outstanding Young Engineering Graduate Award.