

Delivered-To: dolitl@mail.utexas.edu
Date: Tue, 7 Dec 2004 17:27:54 -0600
From: [REDACTED]
To: dolitl@mail.utexas.edu
Subject: Dropping a line
User-Agent: Internet Messaging Program (IMP) 3.2.2
X-Originating-IP: 69.160.56.105

Dr. Doolittle,

Dr. Doolittle I wanted drop a line and let you know about my post geography school experiences. If you don't remember me I am the big bearded guy in your field techniques class last fall.

My wife and I moved to Redlands, CA when I took a position with the BLM. I am on the apprentice forestry technician on the South Coast Fuels Crew, and the crews geographer. I have been able to use many of the tools you taught me in techniques class both on project work and during fires. This past season I was on initial and extended attack for 12 fires, as well as a primary ignitor on two prescribed burns. Many times I have been utilized by incident commanders to identify hot spots from FLIR(Forward Looking Infrared) lat/long readings and to identify plant species and cultural resources.

This spring I will be going to the USFS/BLM fire academy in Sacramento and then on to either an engine crew or helitack. I have two more years and another stint at the advanced fire academy until I complete my SCEP(Student Career Experience Program).

Unfortunately when I took the poistion I left school with two remaining classes for graduation. Right now I am short a upper-division Geography class. Since my BLM appointment falls under the Student Career Experience Program, I was wondering if it was possible to take the internship class in the spring, or if you had any other ideas. I thought since you are the man in charge you would know best what I could do.

Anyhow, thanks for letting put you down as a reference earlier this year, and thanks for the knowledge. Also I have tried to contact Dr. Crews-Meyer unsuccessfully. I know she is on leave, but maybe you know her status. I hope to hear from you soon.

[REDACTED]

p.s. I attached a photo of myself and crew mate on a fire in the Santa Rosa National Monument.



Rosa fire.jpg

Doolittle, William

From: [REDACTED]
Sent: Friday, September 05, 2008 10:18 AM
To: Doolittle, William
Subject: Hello

Dr. Doolittle,

I just wanted to drop you a line. I hadn't seen you in a while since my days at Shepler's after I graduated. I finally got a job doing something related to my degree and that I enjoy. Since I'm not a millionaire and don't have much money to give to the department I wanted to see if there was anything else I could do for you guys. I also wanted to say thanks for the Field Techniques class, it really helped to learn to think for myself and make independent decisions on my own. It's all about using your "professional judgement". Anyway, I hope to hear back from you.
Thanks,

[REDACTED]
State Coordinating Office Field Rep
Texas Water Development Board
[REDACTED]
[REDACTED]

Doolittle, William

From: [REDACTED]
Sent: Thursday, June 03, 2010 6:50 AM
To: Hudson, Paul F; Doolittle, William
Subject: For UT Graduates - Job oppotunities in Washington DC

Professor Doolittle and Professor Hudson,

It's been a while and I hope you remember me. I graduated from UT Geography in 2001 and both of you were great advisors to me. I've learned a lot from you during my time at UT.

Since graduating from UT, I have earned a Master's of Science degree in GIS from the University of Salzburg in Austria and am now the GIS Manager of the Water Business Line (Mid Atlantic Region/ Washington DC) for a global A&E firm.

I currently have two open GIS positions in my department for folks with 0-4 years of experience. If you know of any GIS talent that might be interested, please send them my way.

I hope all is well and I look forward hearing from you.
Hook 'em

[View details 45482BR - Washington, DC - GIS Analyst \(www.aecom.com\)](#)

Requisition/Vacancy No.	45482BR
Position Title	Washington, DC - GIS Analyst
Job Category	TECHNICAL
Capability	Water
Office Region	USA - Mid Atlantic
Office Location	US - Washington, DC
Job Description	Working at AECOM makes you a member of a global team and an award-winning company. You are supported through a network of connections within your role, your discipline and the regions in which you operate.

With 41,000 people in more than 100 countries, AECOM is a leader in all of the key markets that it serves. Our highly capable team provides a blend of global reach, local knowledge, innovation and technical excellence in delivering solutions that enhance and sustain the world's built, natural and social environments.

At AECOM, we are addressing the world's need for clean water. Our water specialists work together worldwide to find innovative and holistic solutions to the water shortage issue. Communities around the globe are challenged to find effective ways to provide dependable water supplies, and to restore the water we use to continue sustaining the natural environment.

AECOM is currently seeking a GIS ANALYST to be based out of our Washington, DC office location.

AECOM employees around the world enjoy a wide range of benefits and competitive compensation package. AECOM is much more than just a place to work. It's a place where you can put your innovative thinking and business skills into high gear and work alongside other highly intelligent and motivated people. It's a place where you can apply your skills to some of the world's most challenging, interesting, and meaningful projects world wide. It's a place that values the diversity of our areas of practice and our

people. It's what makes AECOM a great place to work and grow. Come grow with us! For more information on AECOM, please visit our website at www.aecom.com. AECOM is an Equal Opportunity Employer.

The basic function of the GIS Analyst position is to help create digital data for flood maps using updated methods and information for use by FEMA. Data management and creation, digital terrain data processing (ie. LIDAR), as well as production of map layouts, are fundamental functions of this position. Knowledge, Skills and Abilities:

- Ability to perform data translation, editing, creation, and maintenance.
- A working knowledge of ArcGIS and familiarity with various GIS datasets, including terrain data.
- Proficiency in Microsoft Office Suite.
- Excellent written and verbal communication skills.
- Ability to work well individually or as part of a team.
- Attention to detail.
- Ability to meet deadlines in a fast-paced, quality-oriented environment.
- Ability to handle multiple tasks simultaneously.
- Time-management skills.
- A general knowledge of FEMA guidelines and standards is preferred


[REDACTED]
GIS Department Manager - Associate, Water

[REDACTED]
[REDACTED]

AECOM

1101 Connecticut Avenue, NW, Suite 750
Washington, DC 20036 USA
www.aecom.com

AECOM provides a blend of global reach, local knowledge, innovation, and technical excellence in delivering solutions that enhance and sustain the world's built, natural, and social environments.

 Please consider the environment before printing this e-mail.

Doolittle, William

From: [REDACTED]
Sent: Thursday, December 22, 2011 1:38 PM
To: Doolittle, William
Subject: thank you so much

Hi Prof Doolittle,

I'm really sorry that I didn't get the chance to tell you in person after the final, but I was offered the intern position with National Geographic (maps division). I just finished getting settled into my new apartment up in DC after schlepping my cat halfway across the country. I want to thank you so much for being one the best professors that I've ever had the pleasure of studying with. Your food production and field techniques classes were extremely worthwhile experiences for me. I will be hard pressed to ever find a prof as wonderful as you were. Thank you for everything, but especially for the glowing letter of recommendation. I feel that your kind words played a critical role in my success. I hope you have a wonderful group of students this spring that appreciate your expertise as much as I know we all did.

Have a very happy holidays!

Best,

[REDACTED]