

Jane T. Student

William & Mary
Department of Physics
P.O. Box 8795
Williamsburg, VA 23187

Phone: (757) 555-5555
Fax: (757) 221-3540
Email: me@email.wm.edu

Education

Ph.D. Physics, William & Mary, expected 2010.

M.S. Physics, William & Mary, 2007.

B.A. Physics, University of somewhere else, 2005.

Research Experience

Avoiding the roaches in Small Hall

Physics Analyses:

- Your experience goes here. Maybe a citation to your publications [1].

Simulations:

- Fantasy Football mock drafts.
- More experience goes here.

Hardware:

- Proper preparation of coffee.
- More experience goes here.

Awards & Grants

Rolf Winter Physics Teaching Assistant Award, 2007, 2008, 2009, 2010.

VSGC Graduate Research Fellowship, 2009-2010.

Token travel grant from W&M's grad dean.

Teaching Experience

Teaching Assistant. Introductory Physics Recitation, Summer 2007.

Teaching Assistant. Astronomy Laboratory, Fall Semester 2005 - Spring Semester 2007.

Publications

Peer-reviewed publications

1. Me *et al.* Paper about my research that is really important and recent. Phys. Rev. Lett. 2010.
2. Me *et al.* Paper about my research that is really important and a little older. Phys. Rev. Lett. 2009.
3. Me *et al.* Paper about someone else's research where I am somehow an author. Phys. Rev. Lett. 2008.

Proceedings, reports and other publications

1. Me *et al.* Conference proceedings about my research that is super cool. Physics Conference, University of Physics, February 2009.
2. Me *et al.* Other report. March 2008.

Talks and Posters

"Let's talk about science funding," Talk. Graduate Research Symposium, Williamsburg VA, March 2010.

"Let's talk about my research" Talk. APS April Meeting, Washington D.C., February 2010.

"My parent's don't know what I do for a living," Poster. Graduate Student Research Forum, Virginia State Library, Richmond VA, February 2009.

Professional Service

Graduate Representative, Physics Graduate Studies Committee, W&M, 2009-2010.

President, Physics Graduate Student Association, W&M, 2002-2003.

Professional Development

Generic Physics Summer School, Fermilab, Summer 2002.