



Do you want to use your math, stat,
and computer skills to help people?
... to solve real world problems?
... or to travel around the world?

You can while
earning a PhD
in Statistics at
Virginia Tech!

Apply now: www.stat.vt.edu

- Be part of history at the 3rd oldest department of statistics in the US, established in 1949.
- Get a great job or internship with our many Corporate Partners.

- 25 full-time faculty provide **diverse research opportunities** including Bayesian Modeling, Data Analytics, Biostatistics, Quality Control, and more.

- **Specialized coursework and research tracks** available in bioinformatics; environmetrics; and computational, traditional, and industrial statistics.



Virginia Tech's Laboratory for Interdisciplinary Statistical Analysis (LISA) trains statistics students to become interdisciplinary collaborators.

COLLABORATION • EDUCATION • SERVICE

- **Travel around the world as an on-the-ground statistician:**
 - Contribute your expertise to interdisciplinary research teams
 - Help create and sustain statistical collaboration centers in developing countries

- Travel internationally as a research exchange student.
- **Turn consulting projects into collaborations** and co-authored publications that solve real world problems.

- **Use statistics to help people** by improving their research and by collaborating on projects in diverse fields that make a positive impact on people around the world.



Graduate student Mark Seiss (right) working as an on-the-ground statistician with survey enumerators in Mozambique

Visit www.lisa.stat.vt.edu for more information about LISA

Dr. Jeffrey Birch, Director of Graduate Programs
Phone: 540-231-5630 | Email: jbbirch@vt.edu

Dr. Eric Vance, Director of LISA
Phone: 540-231-4597 | Email: ervance@vt.edu