

## Moving Mountains to Prevent Disease

Adam Weiss brings a wealth of eld experience to his rst-year class at Rollins because tailored to t his nation's context. of his full-time job: assistant director of Guinea worm eradication programs at the Carter Center.

Weiss rst learned of the disease in a Peace Corps volunteer in rural Ghana. By his "kinship model" of health delivery that he

That program's success-more than • % of communities achieved treatment coverage of • % or greater annually—led to a senior post in Atlanta with the Carter Center's programs

> in river blindness, lymphatic lariasis, and schistosomiasis.

Although they work on different diseases, Katabarwa has much to teach a young colleague. "Adam and I often chat away about dealing with government ministries and how to, let's say, get a car imported into the country," he says. "Most people don't think of these things as public health. But it can be very challenging. And you can't succeed in

second year, he'd become the public health unless you know who can move Moses Katabarwa (left) and Adam Weiss are7( and con 2 and c

partners in the Atlanta community.

coordinator for the nation. When his Peace Corps service ended, he remained in Ghana ve more years as a Carter Center consultant,

helping design and implement interventions that resulted in disease eradication. After serving for a year in Ethiopia—and likely witnessing the last case there as well-Weiss returned stateside to pursue his and join the Carter Center team in Atlanta. Like dozens of Rollins students before him, he is learning from leading experts in health, human rights, and con-ict resolution.

One of those colleagues is medical epidemiologist Moses Katabarwa . , who joined the Carter Center in his native Uganda to map the prevalence of river blindness, the second leading infectious cause of blindness worldwide. He also directed a  $\in$  ,/f -sponsored program to control the disease using a community-based

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