From: WW Teaching Fellowship < wwteachingfellowship@woodrow.org>

Sent: 03/08/2021 12:00 PM

Subject: STEM teaching fellowship—deadline extended



With the many challenges facing the nation, we need equity-driven math and science content experts to step into the role of middle and high school teachers.

There may be students or alumni you know who are seeking ways to launch a teaching career and inspire secondary students. If so, they may be eligible for the prestigious **WW Teaching Fellowship.** There's still time to apply—the application deadline has been extended to **April 1**.

The program provides

- specialized preparation to teach in high-need schools in Philadelphia or Pittsburgh,
- admission into a master's program,
- a \$32,000 stipend, and
- · extensive mentoring.

Interested candidates can start an application here.

This Fellowship is a great fit for qualified STEM undergraduates nearing graduation. In addition, many of our most successful Fellows have been professionals who can bring to classrooms the skills and leadership qualities students need now.

If you know of competitive candidates in either group, feel free to pass this email along so they can take advantage of this exciting opportunity.

Want to set up an online info session?

Get in touch with our Admissions Counselor.

SCHEDULE INFO SESSION

FELLOW SPOTLIGHT



Before she entered the classroom as a physics teacher, Cassy Smith made some impressive discoveries in the field of astronomy. Her research resulted in the groundbreaking discovery of a new planet—her work culminated in findings published in *Nature Research* and was featured in a **NASA press release**.

"It gives me a lot of confidence," Dr. Smith says about how her background in astronomy research has informed her teaching. "It's great that I walk into the classroom and, in addition to being a teacher, I'm also a researcher, a physicist, and an astronomer. I think I carry that into the classroom with me to be a great role model."

