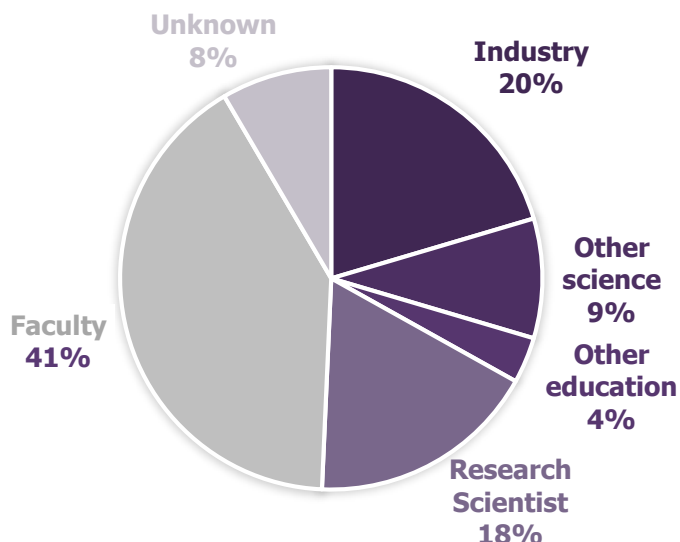




STEP-WISE The mission of *Science Teaching Experience Program: Working in Science Education* is to engage a diverse pool of postdoctoral fellows in a closely mentored apprenticeship to learn how to teach scientifically with inclusive, demonstrably effective, student-centered pedagogies.

Through STEP, you will...

- Work in a team of 3 to develop your own special topics seminar course.
- Receive training and mentoring on your teaching from experienced faculty instructors.
- Gain classroom teaching experience using active learning strategies.
- Balance time for research & teaching.
- Engage with education research.
- Build your CV & receive career advice.



As of February 2022, 142 TEP-WISE scholars have moved on to new positions after their postdocs. 41% are now faculty.

What postdocs say about STEP:

I wanted more teaching experience. And [I] definitely achieved that...and...learned a lot about... student-centered teaching methods. And seeing when those work and when they don't work...

It was really very constructive and really genuine and with really good intentions. And... it makes the whole experience a lot more meaningful when you're working with people that are really engaged...and contributing.



Applications are due **September 2th, 2022 at 5pm**

<https://tinyurl.com/stepapp22>

<http://depts.washington.edu/stepuw/> [Search: UW STEP Becca Price]

Questions? Contact Dr. Becca Price, beccap@uw.edu