Water Workforce Pathways – Career Fair Prep Checklist

Plan (1-month ahead)
\Box Register for the career fair or confirm attendance with the organizing organization. Ask in advance if you need anyone who speaks a second language to talk to attendees.
□ Recruit others to attend with you. Tip: It's best to have a few people with varied jobs/backgrounds/ages attend to offer a breadth of representation in the field.
□ Compile materials. Do you want to bring handouts? Need translation into other languages? Need a banner? A general STEM careers banner is available for use, contact Chyann Erickson (cerickson@freshwater.org) to coordinate use.
Bring
☐ Giveaways – candy, mints, pens, water bottles, etc. Attending entities may have their own materials to contribute.
\Box Hands-on display or piece of equipment. A piece of pipe, water samples, a water testing ki are all great options and help get the conversation started!
☐ Tap water for a water taste test. Bring a pitcher and cups to start a conversation about where tap water comes from and the contributing careers.
☐ Job postings for jobs in the area. These could include jobs within your own company.
Talking points
\Box 1/3 of the water workforce will be retiring in the next ten years. Join this field of secure, high-demand jobs that allow you to positively contribute to the community.
\square Many water jobs offer a good work-life balance, with predicable schedules and opportunities for remote work depending on the specific role.
☐ The water industry offers a wide range of jobs requiring diverse skill sets and specialties. No matter what your background is, chances are you're bound to find a niche that suits your interests and strengths. From GED to PhD.
\square Many water jobs offer competitive salaries and benefits packages, making them financially secure career options.
☐ The water industry is always evolving with new technologies and best practices in water treatment, conservation, and infrastructure development. Water jobs are intellectually stimulating with opportunities to solve real-world problems.
☐ Talk about your journey to the water industry. Why did you choose to work in this field and what do you find most rewarding? What was your educational path?

Updated 03.29.2024