

Join our training program to become a STEM professional equipped to tackle challenges in the **Columbia River Basin** *in collaboration with communities* to ensure **sustainable human and ecosystem health!**

Join us!

The Columbia River Basin is facing an invisible water quality crisis, negatively impacting human and ecosystem health. This interdisciplinary challenge requires expertise from a variety of fields to solve.

This program trains MSc and PhD students in engineering and science (incl. social sciences) to do research to tackle these problems, hand-in-hand with the communities impacted. By valuing Traditional Ecological Knowledge and Western science, students will learn how to find solutions to these pressing challenges with their communities.

Find out more and apply!



https://nrt-rwc.wsu.edu/

Highlights

- Professional development:
 opportunity to work with Tribes,
 agencies, organizations, and
 communities (internships, research
 projects, and more)
- **Student-centered mentoring** from within and outside of WSU
- \$34,000 stipend & paid tuition & fees for 1 year
- Opportunity to earn a Community
 Engagement in River and
 Watershed Systems Certificate
- Collaborate with communities, including agencies and institutions, to do research that makes meaningful change
- Learn to skillfully integrate Traditional Ecological Knowledge, western scientific information, policy, and community interests and values
- Learn from your peers: join an evergrowing **cohort of trainees**







