

Are you interested in working with communities to ensure **sustainable human and ecosystem health**? If so, join our training program!

Supplement your Master's or Ph.D. and become a STEM professional equipped to tackle challenges in the **Columbia River Basin**.

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.

Our 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.

Grad students: find out more!



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

Offerings

- Collaborate with communities to do research that makes meaningful change some **funding** is available for student projects!
- Professional development:
 opportunity to work with Tribes,
 agencies, organizations, and
 communities (internships, research
 projects, and more)
- **Courses** in Native environmental science, water resources science, environmental health, & solution innovation
- Opportunity to earn a Community
 Engagement in River and
 Watershed Systems Certificate
- Learn to skillfully integrate Traditional Ecological Knowledge, western scientific information, policy, and community interests and values

