

# Engineering the “T” in STEM

Three upcoming Arizona Project WET  
2.0 Guide Workshops



## *Water: Balancing Supply and Demand*

September 19, 2015 8:30 a.m. - 3:00 p.m.

## *Groundwater: Why do we care?*

November 21, 2015 8:30 a.m. - 3:00 p.m.

## *The Water Cycle in My Backyard!*

March 12, 2016 8:30 a.m. – 3:00 p.m.

Water is the most compelling issue facing Arizona today. Bring this relevant topic into the classroom in ways that will excite students to dive into problem solving and think critically without even knowing they're working.

### K – 12<sup>th</sup> Grade Teachers

- Experience a hands-on unit that incorporates locally and globally relevant content.
- Incorporate ACCRS for making claims based on evidence.
- Implement Next Gen Science and Engineering Practices and Cross Cutting Concepts.

Receive 6 professional development hours & the *Project WET Curriculum & Activity Guide 2.0* filled with exemplary lessons to use in your classroom.

All workshops will be held at the Maricopa County Cooperative Extension



**Find more information at:**  
**<http://arizonawet.arizona.edu/STEM2.0workshops> or**  
**contact Pam Justice at 602-827-8233**