

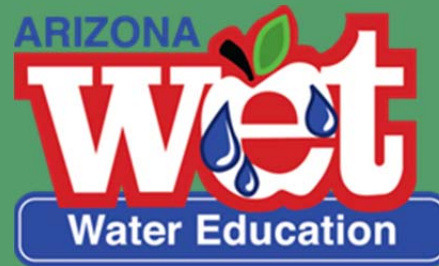
# Arizona Project WET STEM Academy

## Florence USD 5<sup>th</sup> – 8<sup>th</sup> Grade Teachers

### Teachers will:

- Identify and solve real-world problems
- Experience a hands-on STEM unit that incorporates locally and globally relevant content related to:
  - Water Supply & Use
  - Water Quality
  - Water Conservation
- Connect students to reliable STEM careers
- Incorporate Common Core Standards for Making Claims based on Evidence
- Implement Next Gen Science Standards within STEM lessons
- Collaborate with other educators
- Receive exemplary Project WET lessons
- Acquire new technology tools and skills

**To register, visit**  
[https://uarizona.co1.qualtrics.com/SE/?SID=SV\\_b4rIZ1hVaD6Z4z3](https://uarizona.co1.qualtrics.com/SE/?SID=SV_b4rIZ1hVaD6Z4z3)



**Dates:** Mondays, March 17<sup>th</sup> & April 14<sup>th</sup>

**Times:** 8:30 to 3:30 with a half hour lunch

**Location:** District Auditorium  
1000 S. Main St. Florence

**Earn a \$100 stipend!**

This workshop will model science and mathematics instruction using purposeful links to our world through engineering application and the use of appropriate technology. Using the relevant topic of water and real-world connections we will make teaching come alive through STEM integration!



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