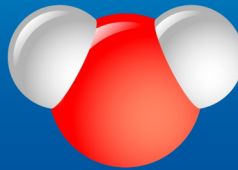


# K-12 Water Education Workshop for Teachers

Connecting Real Life to  
Science, History, and  
Common Core



**Saturday**  
**Jan. 27,**  
**2018**  
**8:30—3:30**

**Location:** Santa Cruz County Office of Education 400 Encinal St. Santa Cruz

**Registration online** by January 20: [bit.ly/WaterEdSCCOE](http://bit.ly/WaterEdSCCOE)

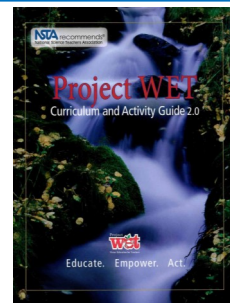
**Cost:** \$20 includes lunch. Make checks out to Soquel Creek Water District.  
Mail to SqCWD attn: Vai, 5180 Soquel Dr. Soquel, CA 95073

**0.6 Continuing Education Credits** available from CSUSM (extra fee)

**Presenters:** Amity Sandage - California Regional Environmental Education Community, Vai Campbell - Soquel Creek Water District and Sherrie Starkie -EEI Teacher Ambassador, Office of Education and the Environment at CalRecycle



Teaching to Next Generation Science Standards (NGSS), Common Core (CCSS), ELA, and History/Social Science Standards can be achieved with the *California Education and the Environment Initiative Curriculum (EEI)* and the *Project WET (Water Education for Teachers) Curriculum and Activity Guide*. Join us for this engaging teacher workshop featuring instructional strategies, standards-based lessons, and local resources.



## What you get:

- ♦ **California Education and the Environment Initiative (EEI) Curriculum** California State sponsored K-12 units for history social science, history and science curriculum with ELA support.
- ♦ **Project WET** (Water Education for Teachers) Curriculum and Activity Guide. Internationally recognized K-12 water education activity guide for all subjects.
- ♦ **Local Resources:** Our Water Works in Santa Cruz County, maps, workbooks.
- ♦ Experience using the *5E instructional Model* in the new CA Science Curriculum Framework. "Real stuff" that can be used with minimum cost of supplies."Past Participant

Workshop made possible by



**Register online**  
**by January 20<sup>th</sup>**  
**[bit.ly/WaterEdSCCOE](http://bit.ly/WaterEdSCCOE)**

# What do California educators have to say about Project W.E.T.?

- *"This was WAY more informative and WORTH a Saturday than expected. Well organized and relaxed atmosphere."*
- *"Activities could stand 'as is'- but are easily adapted to specific class/ student needs! I'm usually not too easily pleased, but today's workshop was great."*
- *"Activities & guide can be adapted to my desert environment. These were activities with high level thinking involved."*
- *"I can't believe how fun these lessons are. They take little supplies, are active and extremely informative for children."*
- *"I was really inspired to teach science from the Project WET activities, such as in the flooding unit- it was very engaging."*
- *"Great, useful information to help develop effective lesson plans."*
- *"Real stuff' that can be used with minimum cost of supplies."*
- *"The workshop is one of the best I've ever been to where it was informational, interactive, hands-on, vastly interesting and overall enjoyable!"*
- *"I had no idea what I was in for and was amazed! Project WET will be highly recommended to anyone I speak with!"*
- *"I think the workshop and curriculum text were very useful. It changed my perspective about teaching!"*

