

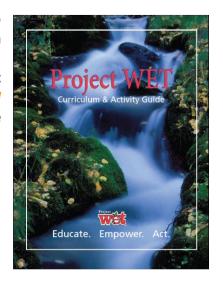
DWR Climate Change Team and Project WET present

'Understanding Climate Change in California'

Climate change is having a profound impact on California water resources, as evidenced by long-term changes in snowpack, sea level, river flows and annual temperatures. Join the Department of Water Resources (DWR) Climate Change Team for a day learning about the basics of climate science, how local to Federal water managers are preparing for climate change impacts on California's water supply and how the interdisciplinary activities of Project WET can help you integrate climate science knowledge, concepts and skills back in the classroom!

Project WET (Water Education for Teachers) activities are designed to engage students of all ages - in formal and non-formal education settings - in the study of water through interactive simulations, use of models and reality-based scenarios. Interdisciplinary Project WET activities supplement existing curriculum and are correlated to and reinforce practices integrated within Common Core and Next Generation Science Standards - provide strong foundations for STEAM, Project-Based and Service Learning programs.

Participants attending this training will receive great information on current climate science, how the science is being applied to increase the resiliency of California water systems, a copy of Project WET Guide 2.0, experiences with Project WET activities, an opportunity to receive 0.8 CEU credit - and a \$50 stipend AND refund of your registration fee following completion of the training! A light breakfast, coffee and lunch will also be provided courtesy of the Burris Park Foundation.





Saturday, May 12, 2018 (8:00 am to 4:00 pm)
Kings County Office of Education –
Lemoore Service Center
876 E Bush St, Lemoore, CA 93245

To reserve your spot, please <u>click here</u> or contact Brian Brown, California Project WET Coordinator at <u>projectwet@watereducation.org</u> or (916) 444-6240 if you have questions

REGISTRATION WILL CLOSE FRIDAY, MAY 4, 2018!







