UC ANR Water Webinar



Impacts of a Changing Hydroclimate on California Water Resources

By

Dr. Erica Woodburn, Research Scientist Lawrence Berkeley National Laboratory

Day/Time: Monday 01/23, 12 - 1 PM

Join Zoom Meeting: https://ucmerced.zoom.us/i/93722796133?pwd=a2FsKzBTUGVtOEovSTNVanRSNiZMdz09

Meeting ID: 937 2279 6133; Passcode: 92837

Speaker Bio: Dr. Erica Siirila-Woodburn is a Research Scientist in the Earth and Environmental Sciences Area at Lawrence Berkeley National Laboratory studying above-and-below-ground connections in the water cycle in the face of climate change, with a focus on computational hydrology. Her work includes studying how shifts in precipitation patterns, climate extremes, wildfires, and land cover change impact water partitioning. Erica holds a PhD and MS in hydrology from the Colorado School of Mines, a BA in geology from the University of Colorado at Boulder, and spent two years at the Polytechnic Institute of Barcelona for a postdoctoral fellowship before joining LBNL in 2015.



Host: Safeeq Khan & Ellen Bruno, CE Specialists UC ANR

UNIVERSITY OF CALIFORNIA Agriculture and Natural Resources