

TRACKING CLIMATE CHANGE IN JOSHUA TREE NATIONAL PARK

Dr. Lynn Sweet will discuss her research on the impacts of climate change on Joshua trees and other plants in Joshua Tree National Park, using field data to validate changes predicted with computer modeling. As a Research Ecologist at UC Riverside's Center for Conservation Biology, Dr. Sweet studies the distribution and long-term changes in desert plant communities due to drought and climate change, including monitoring and research in the Park and the Coachella Valley. Her research projects focus on plant ecology, as applied to conservation in the Southern California deserts.



FEBRUARY 19 • SATURDAY • 10 AM

This meeting is only online. Please register in advance for this webinar at

<https://bit.ly/rsbjosh>

Use all lower case when typing the link! After registering, you will receive a confirmation email containing information about joining the webinar from your smartphone, tablet or computer.