

SOUTHERN CALIFORNIA ACADEMY OF SCIENCE.– May 15-16, 2015

<http://scas.nhm.org/annual-meeting/>

Symposium: Technology in Science

Symposium Leader: Shelly Moore

Speakers:

Erick Bures – State Water Resources Control Board - The Use Of Technology In Citizen Science Water Quality Monitoring Programs

Chase Mcdonald - Sanitation Districts of Los Angeles County - Development And Use Of Android Apps For Collecting Scientific Field Data On Mobile Devices

Sheila Steinberg - Brandman University - Technology and Culture In Fish Consumption Survey Design

Charles Moore - Algalita Marine Research and Education - Drone Use In Monitoring Open Ocean Marine Debris

Steven Steinberg – Southern California Coastal Water Research Project - A Lab Quality, Portable Cellphone-Based Microscope for Field Data Collection

Juliette Hart - University Of Southern California Sea Grant Program - Sea Level Rise Visualization: Clive-La

Shelly Moore – Southern California Coastal Water Research Project - Data, Data Everywhere: Turning Data into Useful Information through Analysis and Visualization

Dawn Olson - City Of San Diego Marine Biology Laboratory - Harnessing Technology to Distribute an Ocean Data Processing Workflow