Open Water CA 2019

Innovating through Integrating and Expanding the Water Data Community

Save the dates! **July 1-2, 2019**
Date And Time:
Mon, Jul 1, 2019, 9:00 AM –
Tue, Jul 2, 2019, 5:00 PM PDT

Location:
CalEPA Headquarters Building
Byron Sher Auditorium
1001 I Street
Sacramento, CA 95814
Webcast (remote attendance) will be available, too!

The Surface Water Ambient Monitoring Program (SWAMP), the California Water Quality Monitoring Council, and the San Francisco Estuary Institute (SFEI) are hosting the Fourth Annual California Water Boards Science Symposium on July 1-2, 2019 in Sacramento, CA. This annual event aims to enhance how water quality monitoring generates meaningful data that informs water quality management decisions. This year's Symposium will revolve around the theme of **Open Water California- Innovating Through Integrating and Expanding the Water Data Community**. Water data is being collected by a more diverse group of citizens and organizations than ever. Presentations and posters are expected to inform water resource issues for the following subject areas:

- Ecological Flows
- Citizen Monitoring
- Innovation
- Climate Pressure

In addition to these broad themes, abstracts addressing the following specific topics will be prioritized for inclusion in the Symposium program:

- Statewide monitoring programs
- Remote sensing
- Innovative monitoring tools
- eDNA
- Open data
- Data visualization and communication

We plan to update both the eventbrite registration page and a dedicated symposium page with the agenda, abstracts, and speaker bios as they become available.

Who should attend?

- Managers faced with policy decisions
- Staff and volunteers at citizen science organizations
- Professional and citizen scientists working on water quality or resource management questions
- Aspiring academics and data scientists exploring careers in water quality and resources areas

For more information, please contact Nick Martorano: SB1070Coordinator@waterboards.ca.gov

California Water Boards DATA CENTER

SWAMP Surface Water Ambient Monitoring Program

SFEI