



# TEACHING WITH GEOSPATIAL TECHNOLOGY

Tools for inquiry-based instruction in environmental science and social science

**JULY 16-18 2019 | 8:30 AM – 3:30 PM**

UNIVERSITY OF SOUTHERN CALIFORNIA  
3616 TROUSDALE PARKWAY, LOS ANGELES, CA 90089

**REGISTER AT** [HTTPS://WWW.EVENTBRITE.COM/E/TEACHING-WITH-GEOSPATIAL-TECHNOLOGY-WORKSHOP-TICKETS-61606952052](https://www.eventbrite.com/e/teaching-with-geospatial-technology-workshop-tickets-61606952052)

**JULY 22-24 2019 | 8:30 AM – 3:30 PM**

SAN DIEGO STATE UNIVERSITY  
5500 CAMPANILE DRIVE, SAN DIEGO, CA 92182

**REGISTER AT** [HTTPS://WWW.EVENTBRITE.COM/E/TEACHING-WITH-GEOSPATIAL-TECHNOLOGY-WORKSHOP-TICKETS-61613553798](https://www.eventbrite.com/e/teaching-with-geospatial-technology-workshop-tickets-61613553798)

PRESENTED BY KATSUHIKO ODA\* & THOMAS HERMAN\*\*

\*UNIVERSITY OF SOUTHERN CALIFORNIA \*\*CALIFORNIA GEOGRAPHIC ALLIANCE

As the Next Generation Science Standards (NGSS) and California History- Social Science Frameworks are implemented, naturalistic inquiry, literacy and skills development, and capacity to take informed action are being emphasized. Geospatial technology engages students in developing the literacy and competency required for next generation college and career readiness.

This three-day workshop will be presented at the two universities indicated above respectively. K-12 school teachers are invited to learn how geographic knowledge, skills, and reasoning can be enhanced through inquiry-based instruction by using a web-based geographic information system (GIS). The first 16 registrants for this workshop are eligible to receive a \$150 stipend, with a total of 24 spots available (final 8 registrants will not receive stipends). There are no prerequisites and participants are required to attend the full three days of the workshop in order to receive the \$150 stipend.

Registration fee of \$50 per person includes training materials, morning refreshments, and lunch. Payments must be received prior to attendance. No refunds issued after the event date. For more information, please contact: Katsuhiko Oda (KATSUHIO@USC.EDU).

**USC Dornsife**  
*Spatial Sciences Institute*

