

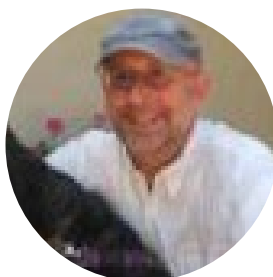
Skills for Sharing Science

Thursday, November 20 • 2-4 PM • Mulford 103

Come learn about how youth and adults engage with information. Build your communication skills for informal education settings like group outreach, demonstrations, field trips, scientists-in-schools lessons, and other public venues. Bring your questions! Refreshments provided.



Lynn Schmitt-McQuitty is a county-based UC Cooperative Extension faculty, serving Santa Cruz, Monterey and San Benito Counties. She develops multidisciplinary, integrated approaches that address the decline in youth science performance by utilizing professional development models and curricula to engage youth in self-directed learning and discovery.



Martin H. Smith is a Cooperative Extension Specialist in Youth Scientific Literacy interested in reform-based educator professional development, nonformal science education, inquiry-based and experiential learning, curriculum development, and communities of practice. He has applied this to environmental science, bio-security, pre-harvest food safety, nutrition, and veterinary science.



The Graduate Group in Cooperative Extension is a team of graduate students who work on UC-ANR programs and projects while learning and sharing skills. Through the Graduate Training in Cooperative Extension Program, GGCE hosts events that build student capacity for applied research and outreach and supports graduate research in mentored Cooperative Extension projects. For more information, visit [HTTP://UCANR.EDU/SITES/GGCE](http://ucanr.edu/sites/ggce)