

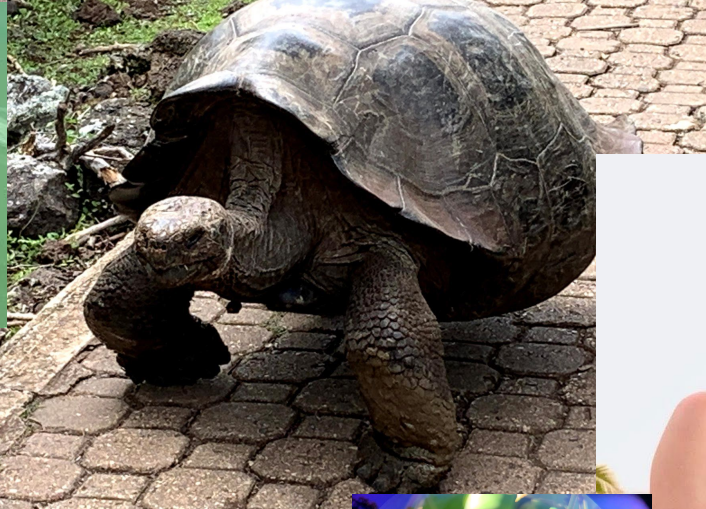


Cheryl Logan

Professor, Marine Environmental Physiology, Department of Marine Science
California State University, Monterey Bay



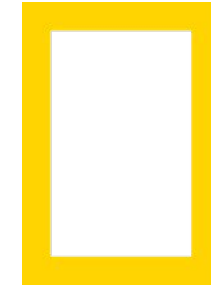
- Fulbright Research/Teaching Scholar, January-June 2019
- Host: Universidad San Francisco de Quito (USFQ), Ecuador
- Based at the Galápagos Science Center, San Cristóbal Island
- Project: *Galápagos corals: canaries in the coal mine*



Timeline & Approach to Application



- Applied 1.5 years in advance!
- Met with USFQ Research Dean & faculty host
- Applied for internal/external research grants, permits
- Planned alongside sabbatical leave
- Intermediate Spanish Course
- Lots of family logistics



What I did on my Fulbright

- Conducted coral thermal tolerance experiments across the archipelago
- Co-Taught a Marine Ecology course
- Gave seminars & presented at outreach events
- Shared research with the U.S. Ambassador to Ecuador



Professional Impact

- Uncovered Galápagos coral thermal tolerance limits
- Developed a long-term international collaboration
- Multiple research products: seminars, conference talks, pending publications, external proposals, new collaborators



Te invitamos al XVIII Simposio de 2019 en GSC el jueves, 30 de mayo a las 5 PM

Presentará Cheryl Logan sobre su investigación de corales en Galápagos (Bajo PC-10-19 de la DPNG, PI Maggie Brandt)

Presentación en inglés y español.



Personal Impact

- Transformative experience for my 3 & 5 year old - attended local schools
- Immersion in a new culture & language, lasting friendships
- Increased cultural awareness back home



Institutional Impact



- Support for faculty and student Fulbright applicants
- Ongoing research collaboration with USFQ



- 4 CSU faculty & 2 students visited
- Helping to achieve institutional internationalization