1) BEGIN YOUR SEARCH FOR AN INTERNSHIP

- Research available internships at https://envs.ucsc.edu/internships/
- Contact agency to work out logistics (2 unit or 5 unit, schedule, description of work, duties, etc…)

2) OBTAIN A LEARNING CONTRACT

- Set up meeting with the agency sponsor where you plan to do your internship
- Fill out the learning contract with your agency supervisor to obtain their signature
- You will need a total of four signatures (student, agency sponsor, faculty sponsor, and the ENVS internship coordinator)

3) FIND AN ENVS FACULTY SPONSOR

- Refer to the list of faculty sponsors and choose one whose area of expertise and/or research best matches your type of internship
- Email the faculty sponsor to set up meeting and obtain signature
- Contact the ENVS internship office if you need help choosing a faculty sponsor

4) BRING THE LEARNING CONTRACT TO ENVS OFFICE AND ENROLL

- Bring the learning contract to the internship office in ISB 491 and get it signed by Chris Krohn or Janene Avedisian.
- You will then be given a class number to enroll in the course. (There are no permission codes involved)

*Feel free to contact the ENVS Internship Office at any time if you have questions or concerns about the process. Make sure to Like us on Facebook!*
Jeff Bury—Geography
428 ISB, 459-3685, jbury@ucsc.edu
Political ecology; sustainable development; Latin American studies; international relations; institutional dimensions of natural resource conservation in the global south
Research Interests: Climate change, conservation, extractive industries, sustainable development in Latin America
Web Page: http://people.ucsc.edu/~jbury/

Weixin Cheng—Ecology/Soil Science
416 ISB, 459-5317, wxcheng@ucsc.edu
Research interests: Soil Ecology, agroecology, ecosystems, biogeochemistry, global change ecology
Web Page: http://people.ucsc.edu/~wxcheng/

Tim Duane—Environmental Planning and Law
ISB 443, 459-5147, taiduane@ucsc.edu
Research Interests: Incorporating environmental factors into infrastructure systems planning and improving the economic efficiency of energy, water and environmental regulation. Environmental and land use law with an emphasis on the historical evolution of the relationship between private property rights and public trust responsibilities

Madeleine Fairbairn—Sociology/Political Economy, mfairbai@ucsc.edu, 502-7645, ISB 426,
Research Interests: qualitative sociological research on the political economy of the global agro-food system; particularly interested in how transnational economic processes shape access to food, land, and other natural resources globally.

Greg Gilbert—Dept. Chair, Applied Evolutionary Ecology, ggilbert@ucsc.edu, 459-5002, ISB 439
Research Interests: Applied Evolutionary Ecology; Plant Diseases; Fungal Ecology; Temperate and Tropical Forest Ecology; Inquiry-based and experiential learning
Web Page: https://greggilbertlab.sites.ucsc.edu/

Karen Holl—Restoration Ecology
461 Nat. Sciences 2, 459-3668, kholl@ucsc.edu
Research interests: Ecosystem succession, tropical ecology, plant ecology, conservation biology, land-use management
Web Page: http://people.ucsc.edu/~kholl/

Michael Loik—Physiological Ecology
Office: ISB 473, 459-5785, mloik@ucsc.edu

Adam Millard-Ball—Geography and Environmental Policy 459 ISB adammmb@ucsc.edu
Research Interests: environmental policy and transportation, environmental economics, urban planning. His current research is on city-level climate change policy

Stacy Philpott—Agroecology
Nat Sci 473 459-2183 sphilpot@ucsc.edu
Research Interests: Insect community ecology, ecosystem services, urban ecology, interactions between agriculture, conservation and livelihoods.

Daniel Press—Applied Environmental Policy Analysis
429 ISB, 459-3263, dpress@ucsc.edu
Research interests: U.S. environmental politics and policy, democratic theory, environmental ethics, land conservation, regional environmental management and institutions

Andrew Szasz—Environmental Sociology
szasz@ucsc.edu
Research Interests: Environmental Movements, Regulation, Environmental Justice, Consumption, Politics Climate Change, Environmental Sociology.

Carol Shennan—Agroecology & Sustainable Ag.
459-4181, cshennan@ucsc.edu Research interests: sustainable agriculture and environment interactions, issues of gender & environment in ag. & dev.

Chris Wilmers—Conservation Biology
445 ISB 459-3001, cwilmers@ucsc.edu
Research Interests: population and community ecology, conservation biology, ecological modeling, wildlife biology, climate change ecology.