

Ecology & Natural History of the Sonoran Desert & Upper Gulf of California

Including: Sky Islands · Ocean Sciences · Field Methods · Coral Conservation

FIELD COURSE in Ecology, Natural History, & Oceanography
University of Arizona, ECOL 463/563, May 14-May 31, 2019

Dr. Kevin Bonine, Herpetologist & Experiential Educator

Dr. Diane Thompson, Marine Ecologist & Paleoclimatologist

Katie Morgan, Ocean Scientist... & other colleagues.

Enrollment opens on UAccess in early April 2019

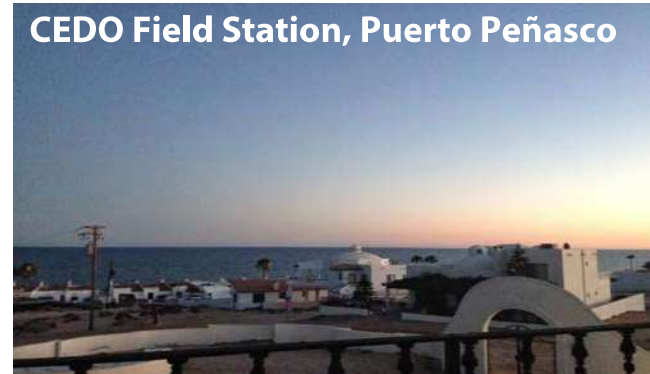
Santa Catalinas & Mt. Lemmon



Biosphere 2 Ocean



CEDO Field Station, Puerto Peñasco



Isla San Jorge



For more info:
kebonine.faculty.arizona.edu/courses or
Katie Morgan: katherinemorgan@email.arizona.edu

To express interest in this course please fill out survey:
https://uarizona.co1.qualtrics.com/jfe/form/SV_8nRY6gGZiPiHYtD

Other sites: El Pinacate Biosphere Reserve
Tohono O'odham Nation
Upper Gulf of California Tidal Flats
Desert and Mountain Camping

Cost:

Summer Pre-session Tuition, 6 credits, Honors Credit available via supplemental contract.

Additional Course Fee \$1250 for course transport, lodging, approx. 80% of meals, field supplies, entrance fees, etc.

