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# Joint Doctoral Program in Ecology at SDSU

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San Diego State University offers a doctoral degree program in Ecology in cooperation with the University of California at Davis. As part of this joint program, students have the opportunity to engage in significant research at well-established and diverse research locations, as well as enjoying the combined faculty, teaching, and classroom benefits of both universities.

## Program Emphases

- Conservation and Restoration Ecology
- Costal Marine Ecology
- Ecosystem Ecology and Global Change

## Field Stations and Research Sites

- The Salton Sea
- The Amazon and Antarctica
- Coastal Marine Environment
- Barrow, Nome, and Prudhoe Bay, Alaska
- La Paz, Mexico in Baja California with CIBNOR
- The Fortuna Mountain Ecological Reserve near SDSU
- The Santa Margarita Ecological Reserve near Temecula, CA
- The Sky Oaks Biological Research Station, a Mediterranean Research Facility



San Diego State University



Sky Arrow Mobile Flux Platform Aircraft

## Program Benefits

- Financial support provided to all students in good standing
- Full tuition waivers available
- Complete health benefits package included
- Access to faculty and resources of both SDSU and UCD

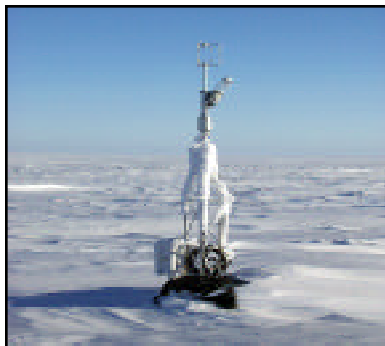
For information and application, email: [konstant@sciences.sdsu.edu](mailto:konstant@sciences.sdsu.edu)

or call Renee Konstantine at 619-594-2980

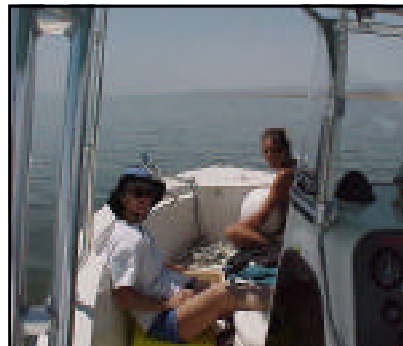
Visit our website at [http://www.bio.sdsu.edu/ecology/prog\\_phd.php](http://www.bio.sdsu.edu/ecology/prog_phd.php)

Program Coordinator: Dr. Walter Oechel, Professor of Biology

Director of Global Change Research Group, SDSU (email: [oechel@sunstroke.sdsu.edu](mailto:oechel@sunstroke.sdsu.edu))



Alaska: Ecosystem CO<sub>2</sub> Flux



CA: Limnological/Marine Research



Amazon: Fish Ecophysiology