

CSU Dominguez Hills



Ecology and Environmental Biology Option

What can I do with this degree?

Through its laboratory-intensive courses, the program prepares students for further studies in research and field biology; careers in teaching and/or research; and careers in research institutions, government agencies, consultants, and non-governmental organizations (NGOs).



Dominguez Hills
Nature Preserve



Our students in
Costa Rica



The Dominguez Hills
greenhouse



Bird survey,
LA River



A study site in
Gardena

Program highlights

- Small class size.
- Many late-afternoon and evening classes designed with the working student in mind.
- Modern, well-equipped research facilities, including controlled temperature rooms, a greenhouse, and a nature preserve. Ongoing research in avian ecology, freshwater invertebrate ecology, tropical ecology, behavioral ecology of ants, restoration ecology, and phytoremediation.
- More than \$1 million annually in private foundation, federal, and internal research grants to the department.

Contact

John Thomlinson, Chair, (310) 243-3381, jthomlinson@csudh.edu
Department of Biology, Building NSM A-143, (310) 243-3381
www.nbs.csudh.edu/biology

Faculty

John Thomlinson
Katherine Bates
Daisy Carr
John Carvalho
H. K. Choi
Helen Chun
Robert Giacosisie
Cathy Jacobs
Getachew Kidane

Thomas Landefeld
Gus McCarthy
Terry McGlynn
Laura Phillips
John Roberts
Laura Robles
Davood Soleymani
Constance Vadheim



Royal Palms County Park
Class field trips
Gardena Willows Preserve

