You must apply to take this class -- applications are now available!

Spend the 2013 Fall Semester on Moorea, sister island of Tahiti, studying the

"BIOLOGY AND GEOMORPHOLOGY OF TROPICAL ISLANDS"
ESPM 107 or IB 158

Students in this class will learn about the biology, geomorphology, evolution, and people of the South Pacific. As part of this course, they will be exposed to the fundamentals of field research in the biological and associated sciences. Each student will select a research project that can be completed on Moorea in 8 weeks. It may be selected from any topic associated with Moorea (marine or terrestrial biology, volcanic geology, geomorphology, paleontology, anthropology, oceanography of reefs and islands, and many, many other possibilities).

For additional information and the application form due March 29, 2013, visit the class website at: http://ib.berkeley.edu/moorea/ and the Gump South Pacific Research Station website: http://moorea.berkeley.edu/

This is a 13-unit course taught as ESPM 107 or IB 158. Enrollment is by application and interview only. Anticipated costs of the course will be approximately $4,800 for 9 weeks lodging, food, and class fees. In addition, air fare from the Bay Area to Tahiti must be paid separately. Financial assistance is available for qualified students through the Financial Aid Office, 211 Sproul Hall. Questions can be addressed to the course coordinator: Prof. Brent Mishler bmishler@berkeley.edu

"A life-changing experience"