Description: The Department of Statistics and Applied Probability at UC Santa Barbara is searching for qualified candidates for visiting faculty positions in Statistics for the 2017-2018 academic year (with possibility of renewal for up to 3 years).

Faculty interests include environmental statistics, bio-statistics, Bayesian and computational methods, statistical optimization and directional statistics. A full year appointment carries a teaching load of 5 one-quarter courses per year; Departmental teaching needs include lower-division general-education Statistics courses, and upper-division courses on regression, time-series, and mathematical statistics. Applicants must demonstrate or show strong promise for undergraduate teaching, research and interaction with faculty at UC Santa Barbara.

For more information about the Department please see http://www.pstat.ucsb.edu

Minimum Qualifications: PhD in Statistics or in a related field

Titles: Non-Senate: Visiting Assistant Professor; Visiting Associate Professor

Application Instructions: Materials should be electronically submitted via UC Recruit: https://recruit.ap.ucsb.edu/apply/JPF00890

Interested candidates should apply by submitting CV, a statement of current and planned research, a teaching statement, and have three letters of reference sent (at least one letter should describe teaching accomplishments). The Department is especially interested in candidates who can contribute to the diversity and excellence of the academic community through research, teaching and service.

Enquiries can be directed via email to Mike Ludkovski at ludkovski@pstat.ucsb.edu

Closing Date: Review will begin on January 15, 2017 and continue until positions are filled.

The University of California is an Equal Opportunity/Affirmative Action Employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.