Open Rank Special Appointment Faculty Statistical Consultant Position Starting August 2014

The Department of Statistics at Colorado State University invites applications for an open rank Special Appointment Faculty statistical consultant position, starting August 2014. This position involves providing advice on statistical analysis to a broad population of researchers in diverse fields across the university and engaging with these researchers in collaborative research. The successful candidate will also be expected to teach at the graduate and upper undergraduate level, with a focus on applied statistics and statistical consulting techniques. A Ph.D. in statistics or a related discipline is required. At least 3 years subsequent experience in applied statistics, including experience with data analysis packages like R and SAS, is strongly preferred. Outstanding verbal and written English communication skills are essential. Demonstrated potential for excellence in teaching is also expected. This is a 9-month non-tenure track position and allows renewable 3-year contracts. The position may be filled at the rank of assistant, associate, or full professor depending on experience.

Faculty Position Starting Fall 2014

The Department of Statistics at Colorado State University invites applications for a tenure track faculty position at the rank of Assistant Professor, starting Fall 2014. A Ph.D. in statistics, biostatistics or a related field and a commitment to high-quality research in statistics and excellence in teaching are required. A record of statistical research with relevance to bioinformatics or computational biology is also required. This position is part of the College of Natural Sciences’ cluster hire in computational biology, with one additional position advertised by the Department of Computer Science and one recent hire in the Department of Biology.

Special Appointment Assistant Professor Position Starting August 2014

The Department of Statistics at Colorado State University invites applications for a non-tenure track faculty position at the rank of Assistant Professor, starting August 2014. This is a renewable nine month appointment. Promotions to Associate and Full Professor are possible. A PhD in statistics or a related field is required. The duties will include at least 60% teaching and course development, with possible consulting and collaboration components at negotiable percentages. Successful candidates will be able to teach at a range of levels, including graduate and undergraduate service classes, as well as classes for statistics majors. Candidates should have the ability to be pro-active about suggesting and implementing course and program improvements, especially for our new undergraduate major, but also for our graduate service courses.

The Statistics Department is recruiting for three faculty positions. See http://cns.natsci.colostate.edu/employment/Statistics/.

The department currently comprises 19 faculty and over 50 graduate students, and has a network of faculty affiliates at nearby research agencies (National Center for Atmospheric Research, National Institute of Standards and Technology, and Centers for Disease Control and Prevention, among others). Our faculty members have a wide range of expertise and are involved in various interdisciplinary graduate training and research activities. Internal and external consulting activities of the department are supported by a team of faculty through the F.A. Graybill Statistical Laboratory. Further information about the department and position is available on our webpage http://www.stat.colostate.edu/.

Fort Collins, the home of Colorado State University, is located one hour north of Denver in a beautiful location along the Front Range of the Rocky Mountains. Fort Collins is an appealing city of 150,000 that offers a pleasant climate with fantastic recreational and cultural opportunities nearby. You'll find award
winning schools, a globally-focused university, thriving arts scene, eclectic shops and restaurants, hundreds of miles of walking and biking paths, and an abundance of outdoor activities.

A complete application includes a cover letter, complete CV, graduate transcripts, 1-3 page statement of research and teaching philosophy, and three letters of reference. The cover letter must address the applicant's interest in collaborative research in biological sciences and the relevant experience. Application materials can be uploaded at http://cns.natsci.colostate.edu/employment/StatsBio/. Complete application instructions are available at that site.

Applications completed by December 1, 2013 will receive full consideration, but applications will be accepted after this date until the position is filled. Applications of semifinalist candidates, including letters of reference, will be made available for review by the entire faculty of the Department of Statistics.

Colorado State University does not discriminate on the basis of race, age, color, religion, national origin or ancestry, sex, gender, disability, veteran status, genetic information, sexual orientation, or gender identity or expression. Colorado State University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce and complies with all Federal and Colorado State laws, regulations, and executive orders regarding non-discrimination and affirmative action. The Office of Equal Opportunity is located in 101 Student Services. Colorado State University is committed to providing a safe and productive learning and living community. To achieve that goal, we conduct background investigations for all final candidates being considered for employment. Background checks may include, but are not limited to, criminal history, national sex offender search and motor vehicle history.