

**Department of Statistics
Teaching Assistant Professor (TAP) Position**

The Department of Statistics at North Carolina State University invites applications for a non-tenure track position at the Assistant Professor level. The appointment begins August 2010.

The initial appointment is expected to be for five years. Based on performance, the position is eligible for subsequent appointments, and promotions in rank are possible. These TAP positions provide an excellent opportunity for statisticians with a strong interest in teaching and developing pedagogical methods at a Research I university. Primary responsibility of each position is to teach four courses a semester. Service to the profession and to the department, especially in the areas of statistics education, is encouraged. Depending on the service and research interests of the candidate, the teaching load may be adjusted to three courses in a given semester. An article related to Teaching Assistant Professors may be found at: http://www4.stat.ncsu.edu/~pantula/TAP_AmstatNews.pdf

The Department of Statistics is one of the nation's oldest statistics departments and is known for its good blend of research in statistical theory and applications. The Journal of Statistics Education was founded in the department. Many of its faculty belongs to the NCSU Academy of Outstanding Teachers. Currently, department has three teaching associate professors and a tenure-track faculty member with a research focus in statistics education. The Department's location in the Research Triangle provides rich opportunities for interactions with industry; other universities and colleges, including Duke and the University of North Carolina at Chapel Hill; and government agencies. Faculty enjoy collaborations with medical researchers at Duke, environmental scientists at the EPA research facility, pharmaceutical researchers at Glaxo-SmithKline, and software developers at SAS Institute, among many others. The Department also is a founding cooperator of the National Institute of Statistical Sciences (NISS) and the Statistical and Applied Mathematical Sciences Institute (SAMSI). In addition to offering undergraduate and graduate courses in statistics, biomathematics and bioinformatics, the department also teaches statistics for several hundred students from agriculture and life sciences, engineering, textiles, physical and mathematical sciences, social sciences, natural sciences and other programs on campus every semester.

Please visit <https://jobs.ncsu.edu/applicants/Central?quickFind=85543> for more information and to apply. All applicants should complete an Applicant Profile and attach a letter of application and curriculum vitae. In addition to submitting those materials online, applicants should also submit recent transcripts, a teaching philosophy, and arrange for three letters of references to be sent directly to the Department to teach_stat_search@stat.ncsu.edu or as hard copy to the address below.

Mailing Address:

Chair, TAP Search Committee
Campus Box 8203
Raleigh, NC 27695-8203

All reference letters will be made available for review by the departmental voting faculty. Processing of applications will begin March 5, 2010 and continue until the positions are filled.

AA/EOE. Women and members of other underrepresented groups are encouraged to apply. In addition, NC State University welcomes all persons without regard to sexual orientation. Individuals with disabilities desiring accommodations in the application process should contact Felicia Harris, voice: (919) 515-1944; email: felicia_harris@ncsu.edu; fax:(919)515-7591. We welcome the opportunity to work with candidates to identify suitable employment opportunities for spouses or partners.

For more information about the department, see: <http://www.stat.ncsu.edu>.