

**Central Michigan University
Tenure Track Statistics Position**

The Department of Mathematics at Central Michigan University, an innovative doctoral/research-intensive institution recognized for strong undergraduate education and a range of focused graduate programs and research, invites applications for a tenure track position in Statistics with emphasis in data mining, bioinformatics or analytics at the Assistant Professor level beginning Fall 2012. Candidates are expected to have a Ph.D. or ABD (if degree completion is imminent) in Statistics, Biostatistics or Bioinformatics, have demonstrated excellent verbal and written communication skills, excellence in teaching, and research.

Applicants must demonstrate the ability to contribute to the department's Graduate Certificate Program in Data Mining and the Statistics area of the Mathematics Ph.D. program. Expected duties include graduate and undergraduate teaching, sustained research, supervision of graduate students, university and department service, and the submission of competitive external funding proposals.

CMU offers undergraduate programs in Statistics, Actuarial Science, Mathematics Education, and Mathematics as well as a Graduate Certificate Program in data Mining, a MA in Mathematics and a Ph.D. in Mathematics with a Concentration in the Teaching of College Mathematics. Further information is available at www.cst.cmich.edu/units/mth/.

Applicants must submit on-line applications in order to be considered for this position https://www.jobs.cmich.edu/applicants/jsp/shared/Welcome_css.jsp.

Electronically attach letter of application, curriculum vitae, a statement of teaching philosophy, a statement of proposed research plans, copy of transcripts and a list of three professional references including telephone and emails addresses. Letter of application may be addressed to the Search Committee. Review of applications will be begin October 17, 2011 and continue until the position is filled.

CMU, an AA/EO institution, strongly and actively strives to increase diversity within its community (see <http://www.cmich.edu/aeo>). CMU is an innovative doctoral research institution recognized for strong undergraduate education and a range of focused graduate programs and research.