



**FLORIDA STATE UNIVERSITY
FSU-TEACH
MATHEMATICS EDUCATION**

**ASSISTANT PROFESSOR
(Tenure Earning)**

FSU-Teach is an interdisciplinary unit designed to prepare middle and high school science and mathematics teachers and is built upon collaboration between the faculty members from the Colleges of Arts & Sciences and Education who comprise the unit. FSU-Teach seeks to attract faculty and students of the highest caliber from the participating departments and involve them in issues of reform-minded mathematics and science teaching. This unit in collaboration with the Mathematics Education program in the School of Teacher Education is searching for an Assistant Professor of Mathematics Education. Responsibilities would include: engaging in a well-defined scholarship agenda; teaching undergraduate courses in mathematics education in the FSU-Teach program; teaching graduate courses in the Mathematics Education Program; serving on committees at department, college, and university levels; and working collaboratively on projects with colleagues from the Colleges of Education and Arts and Sciences, the Florida Center for Research in Science, Technology, Engineering and Mathematics (FCR-STEM located at FSU) and those in K-12 settings. The successful candidate will participate in ongoing research, initiate new research projects, and apply for external funding. Candidates must have a commitment to teacher education, excellence in teaching, and continued scholarly activity.

Minimum qualifications include: earned doctorate in Mathematics Education, Mathematics, or a related field; documented evidence of accomplishment in teaching, scholarship (commensurate with level), and ability to work collaboratively; evidence of recent success in obtaining external funding or potential to collaborate on obtaining external funding; experience teaching mathematics at the K-16 levels (the capacity to work in mathematics education with a secondary [grades 6-12] emphasis is strongly preferred); and familiarity with current educational technology. Experience with scalable research projects that address issues in mathematics learning and teaching is desirable. Candidates with interests in the use of discourse or diversity and equity issues in mathematics education are strongly encouraged to apply.

Application packages should also be sent to Dr. Sherry Southerland and Dr. Elizabeth Jakubowski (Co-Chairs FSU-Teach Math Education Search Committee, 205 Stone Building, School of Teacher Education, The Florida State University, Tallahassee, FL 32306-4495). Application packages sent to the Search Committee Chairs should include a letter of application documenting interest and qualifications, current vita, up to three writing sample(s), and three letters of reference. For further information contact Dr. Sherry Southerland, (850) 645-4667 or by email at southerl@coe.fsu.edu or ejakubow@coe.fsu.edu. Review of applications will begin December 1, 2008.

Florida State University is a comprehensive, graduate-research university with a liberal arts base located in Florida's capital city of Tallahassee. The nationally accredited College of Education offers programs in 27 fields of study. The Mathematics Education Program is in the School of Teacher Education and has 3 full-time faculty members in the program. Graduate degrees offered are the Masters of Education, Specialist in Education and Doctor of Philosophy. Florida State University is the only public institution in the state to offer the Ph.D. in Mathematics Education.

Florida State University is a Public Records Agency and an Equal Opportunity/Access/Affirmative Action Employer.