

The City College of New York

Tenure track positions in Mathematics, Computer Science or Mathematical Education

The City College of the City University of New York as part of its continuing efforts to achieve the highest quality in teaching and research is making available two new tenure-track positions in one or other of the Departments of Mathematics, Computer Science, the School of Education. These positions will be closely associated with CAISS, the Center for Algorithms and Interactive Scientific Software. CAISS has embarked on a number of projects involving symbolic computation (see our web site: www.caissny.org and the associated site www.grouptheory.org). The objective is to build on past efforts culminating in an ongoing, innovative, high-risk, creative, research group with wide-ranging interests. It is expected that successful applicants will have almost limitless creative license with the expectation that funding from a number of sources; both government and commercial will flow from these efforts. These positions promise to be extremely exciting opportunities for the right candidates. Energy, high degree of programming skills, interest in open source and zero learning curve software, a deep knowledge of Linux and Microsoft, evidence of the ability to build and design software, new learning tools and/or academic accomplishments and a willingness to go out on a limb and work very hard are a must.

Collaboration with the Computer Science, the Mathematics Departments and the School of Education and working on some research with one or two undergraduates will be expected.

A Ph.D. in Mathematics, Computer Science or a closely related field is a requirement. Salary is to be determined depending on the experience of the applicant. Teaching responsibilities for the first two years and possibly also a third, will be one course a semester. Applicants should send curriculum vitae and at least 3 letters of recommendation to:

Mary Tramel, Office Manager,
CAISS, City College of New York, Convent
Avenue at 138th Street, New York, NY 10031