



Open-rank: Assistant/Associate/Professor in Physics

Experimental Soft Matter

The School of Physics at the Georgia Institute of Technology invites applications for an open rank tenure-track faculty position in Soft Matter Physics. We anticipate hiring an applicant with a strong experimental component to their research. Appointments at senior ranks may be considered for qualified candidates that exceptionally augment our current efforts and future priorities. A successful applicant will become a key member of the existing soft matter area within the School of Physics, which also has interdisciplinary ties across the Institute's Colleges of Sciences, Engineering and Computing.

As a Research University in the University System of Georgia, it is vital that Georgia Tech maintain a vibrant research program to fulfill its missions in scholarship, instruction, and service. Georgia Tech's research program provides doctoral training opportunities as well as important experiential learning opportunities for undergraduate students. Tenure-track academic faculty members are expected to develop research portfolios that attract financial support in the form of grants and contracts with federal and state agencies, private foundations, and/or industry.

The Georgia Institute of Technology ("Georgia Tech") is a top-ranked public research university situated in the heart of Atlanta, a diverse and vibrant city with great economic and cultural strengths. The Institute is a member of the University System of Georgia, the Georgia Research Alliance, and the Association of American Universities. Georgia Tech prides itself on its technology resources, collaborations, high-quality student body, and its commitment to diversity, equity, and inclusion.

Applicants should prepare the following materials as PDF files:

(1) a cover letter, (2) a curriculum vitae including a complete list of publications, (3) a statement of research interests, (4) a description of teaching and mentoring plans, (5) a diversity, equity, and inclusion statement including previous experiences and future plans. (6) In addition, applicants should arrange for at least three confidential reference letters to be submitted on the candidates' behalf to referenceletters_soft23@gatech.edu. They should also include the referees' names and contact information in the application package.

Applicants should only apply via Georgia Tech CAREERS Application system at <https://physics.gatech.edu/job-soft>.

Review of complete applications will begin November 7, 2022, and will continue until the position is filled. For additional information about this job opening, please contact Dr. Jennifer Curtis at questions_softmatter23@gatech.edu

Candidates are expected to have received a doctorate in Physics or a related discipline and display a strong research interest in Soft Matter Physics. A vigorous commitment to high-quality teaching, mentoring of students and fostering an environment of equity, diversity, and inclusion is anticipated from candidates.

Georgia Tech provides equal opportunity to all faculty, staff, students, and all other members of the Georgia Tech community, including applicants for admission and/or employment, contractors, volunteers, and participants in institutional programs, activities, or services. Georgia Tech complies with all applicable laws and regulations governing equal opportunity in the workplace and in educational activities. Georgia Tech prohibits discrimination, including discriminatory harassment, on the basis of race, ethnicity, ancestry, color, religion, sex (including pregnancy), sexual orientation, gender identity, national origin, age, disability, genetics, or veteran status in its programs, activities, employment, and admissions. This prohibition applies to faculty, staff, students, and all other members of the Georgia Tech community, including affiliates, invitees, and guests.