Georgetown University invites applications for a senior faculty position (Associate or Full Professor) in the field of computational and/or theoretical soft condensed matter. Applicants should have a broad, internationally recognized record of research accomplishments studying the properties of materials such as complex fluids, gels, emulsions, biomaterials, or active matter, and demonstrated excellence in teaching at the undergraduate and graduate level. The new hire will join the newly founded Institute for Soft Matter Synthesis and Metrology (http://softmatter.georgetown.edu/), a joint effort of the Departments of Physics and Chemistry. The mission of the Institute is to support research and education in the science of soft matter at Georgetown and in the broader community. Georgetown's commitment to the Institute includes at least two additional hires in soft matter in the near future. It is anticipated that the hire will actively participate in the growth of the Institute and collaborate with current Institute members. Applicants should forward a CV, a concise statement of research and teaching plans, and contact information for at least four references via e-mail to softmatter@georgetown.edu or to Professor Jeff Urbach, Director, ISMSM, Department of Physics, Georgetown University, Washington, DC 20057. Georgetown University is an Affirmative Action/Equal Opportunity Employer that is committed to diversity in the workplace. Review of applications will begin September 15, 2012 and will continue until the position is filled.