



Computational and Life Sciences

EMORY UNIVERSITY
Atlanta, Georgia

Emory is seeking to make multiple faculty appointments within a Computational and Life Sciences (CLS) strategic initiative (<http://www.cls.emory.edu/>), to build upon Emory's strengths in the physical, biological, and health sciences. The CLS initiative's goal is the development and application of computational and experimental technologies for analyzing, modeling, and creating complex biological and bio-inspired systems in the pursuit of new knowledge. CLS encompasses three broad focus areas: Computational Science and Informatics, Synthetic Sciences (including synthetic biology, chemical biology, biomaterials science, and bionanoscience), and / or Systems Biology (experimental and computational).

We invite applications at all academic ranks from individuals with a PhD in a relevant discipline, a proven record of accomplishment in research and scholarship, and a commitment to interdisciplinary collaboration in support of this initiative. Successful applicants will have appointments in one or more departments of the University along with a CLS affiliation. We also invite queries from small teams of collaborating scientists who bring complementary strengths to the CLS initiative. Applications consisting of a CV, research and teaching statements, and three letters of recommendation directly from recommenders should be sent via email to cls@emory.edu. Informal inquiries are also invited by email. Screening starts September 1, 2007 and will continue until all positions are filled. For further details on the CLS initiative please see: [http:// www.cls.emory.edu/](http://www.cls.emory.edu/)

Emory University is an Affirmative Action/Equal Opportunity Employer and welcomes applications from women and members of minority groups.