

Isenberg Professorship in Systems Biology

University of Massachusetts Amherst

The College of Natural Sciences and Mathematics (NSM) at UMass Amherst seeks candidates at the Associate or Full Professor level for the NSM Isenberg Endowed Professorship. Ideal candidates are those who use Systems Biology approaches that complement existing strengths in Biomedicine, Biomaterials, Nanomedicine, and Bioinformatics/ Computational biology. The Isenberg Professor will benefit from an environment at the UMASS Amherst campus that promotes life sciences research and innovation through interdisciplinary collaboration. The successful candidate will participate in initiatives across campus by working collaboratively across NSM disciplinary boundaries and interacting closely with existing Isenberg Professors in the Isenberg School of Management (ISOM) and the College of Engineering

The NSM Isenberg Professor will hold an academic appointment in the appropriate participating department of NSM. These include Biochemistry and Molecular Biology, Biology, Computer Science, Polymer Science and Engineering, Chemistry, Mathematics and Statistics, and Physics (Biological Physics group). Rank and salary will be commensurate with qualifications and experience.

Applications are due by December 31, 2007. Please submit a curriculum vitae, a summary of research interests and accomplishments (5 pages), copies of 1-3 key publications, and 3 letters of recommendation to: Isenberg Professorship Search, c/o Cheryl Daggett, College of Natural Sciences and Mathematics, Room 715 Lederle Graduate Tower, University of Massachusetts, Amherst, MA 01003. Application materials and questions can be submitted by email to daggett@nsm.umass.edu. Please include Isenberg Professorship Search in the subject line.

The University of Massachusetts is an Affirmative Action/Equal Opportunity Employer. Women and members of minority groups are encouraged to apply.