



Research Faculty Computational and Systems Biology

The Computational Biology Program at MSKCC (www.cbio.mskcc.org) is seeking innovative investigators for tenure-track positions at the Assistant, Associate, or Full Member level. Pursue basic research, solve biological problems with major emphasis on computational methods, and build active bridges to experimental and clinical research. Participate in an innovative expansion of research programs at one of the best clinical-scientific institutions in the world. Work in MSKCC's new Zuckerman Research Center, on Manhattan's Upper East Side, in close proximity to Rockefeller University and the Cornell Weill Medical College. Train graduate students in the Gerstner Sloan-Kettering Graduate School, the Weill Cornell Graduate School of Medical Sciences and in tri-institutional graduate programs.

Areas of special interest include chemical biology, physiology, developmental biology, neurobiology, genetics and cancer biology. Applicants should have a doctoral-level degree and the potential to develop an independent, interdisciplinary research program. MSKCC offers a highly interactive, supportive and dynamic research environment with programs in Computational Biology, Developmental Biology, Molecular Pharmacology & Chemistry, Cancer Biology & Genetics, Structural Biology, Immunology, Cell Biology, Molecular Biology, and Human Oncology and Pathogenesis, as well as unparalleled clinical programs in cancer research, treatment and prevention. Check out the Sloan-Kettering Institute (SKI) website (www.ski.edu) for more information.

E-mail your application (PDF) to compbio@mskcc.org as soon as possible but no later than - Deadline 1: Tuesday, December 1, 2009 or Deadline 2: Sunday, January 10, 2010. Application instructions at www.cbio.mskcc.org/faculty-search/.

Need more information? E-mail Dwana Agosto: agostod@mskcc.org.
Department Chair: Chris Sander.

MSKCC is an affirmative action, equal opportunity employer.

Memorial Sloan-Kettering Cancer Center, New York