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Areas of special interest include **chemical biology, physiology, developmental biology, pharmacology, synthetic biology, cancer prevention 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, collaborative 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.

Apply on-line at <http://facultysearch.ski.edu> by **November 1, 2011**. The site lists the required application materials, timelines for submission of letters of reference and definition of the required IMPACT format of your bibliography. See also www.cbio.mskcc.org/faculty-search.

Inquiries to Chris Sander, Chair, Computational Biology Program, via Dwana Agosto, Program Coordinator, at agostod/at/mskcc.org.

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