

### **3. Tenure track faculty position in Cancer Biology**

Michigan State University in East Lansing, Michigan, invites applications and nominations to fill a tenured/tenure-stream faculty position in Cancer Biology, to be appointed in one or more of the following Departments: Biochemistry & Molecular Biology, Microbiology & Molecular Genetics, Pharmacology & Toxicology or Physiology. The position includes competitive salary, start-up package and academic rank (Assistant, Associate or full Professor), commensurate with previous experience. The candidate who fills this position will have access to Graduate Students in his/her Department(s), as well as Graduate Students in two Interdepartmental Programs: Cell & Molecular Biology and Genetics.

MSU has research strengths in a wide array of Basic and Clinical Sciences that promote a highly collegial and interdisciplinary environment, with many collaborative opportunities. MSU has established state-of-the-art research support facilities in such areas as Genomics, Proteomics and Microscopy. This search is part of a coordinated, well-funded initiative to enhance research on human disease at MSU, and will run concurrent with the search for the Walter F. Patenge Health Sciences Professor in Cancer Biology. Tenure System, 9 month basis, 100% time. Salary: \$70,000 - \$110,000. Salary and rank commensurate with qualifications, degree and experience.

**QUALIFICATIONS:** Doctorate or other terminal Degree. The candidate will possess a Research and/or Medical Degree (e.g., Ph.D., Sc.D., D.O., M.D. and/or D.V.M.). Candidates must have backgrounds that demonstrates their ability to work synergistically with both scientific and medical colleagues. A strong record of research accomplishment and an independent, externally funded research program with national visibility, are required. Preference will be given to applicants with successful track records of sustained, collaborative, peer-reviewed (particularly NIH) funding and high quality publications in topics related to Human Cancer Biology.

**APPLICATIONS:** Due November 1, 2010. Late submissions will be considered, if a suitable candidate pool is not identified by the deadline. Applicants should refer to Position 34-460. Send a letter of application, a detailed Curriculum Vita and a statement of research goals, along with pertinent reprints and contact information for three references (addresses, emails and phone numbers) addressed to:

Dr. J. Justin McCormick, Associate Dean for Research  
Michigan State University  
College of Osteopathic Medicine

Food Safety & Toxicology Building, Rm. 341  
East Lansing, MI 48824

E-mailed submissions, in PDF format, are welcomed: [justin.mccormick@hc.msu.edu](mailto:justin.mccormick@hc.msu.edu)