



Assistant Professor Epigenetics/Health

Canisius College has a tenure-track opening for an Assistant Professor in Epigenetics/Health. The candidate should be able to teach general biology and upper level courses and associated labs in toxicology, epidemiology, environmental health and/or public health. The development of a research program studying epigenetics/health using molecular techniques and involving undergraduates is expected. The successful candidate will be expected to seek external funding to support his/her scholarship. The candidate should complement, not duplicate, the existing expertise which includes: behavioral neuroscience/animal behavior, immunology, physiology, endocrinology, cellular neurobiology, developmental biology, vertebrate zoology (ornithology), microbiology, genetics, and plant biochemistry/molecular biology. The ideal candidate would have postdoctoral experience (teaching or research).

Letters of application, including vitae, transcripts, teaching philosophy, plan of proposed research, and contact information for 3 references, should be received by 8 December 2009. Electronic submission is strongly encouraged (please put "Epigen/Health Search" in the subject line of any emails); PDF format is preferred. Address application/correspondence to: Dr. Susan Aronica, Chair, Biology Department, Canisius College, 2001 Main St., Buffalo, N.Y. 14208, biojobs@canisius.edu. For more information: Telephone: (716) 888-2550, aronicas@canisius.edu, or visit www.canisius.edu/biology.

Canisius College is an independent, co-educational, medium sized institution of higher education conducted in the Catholic and Jesuit tradition. Minority candidates strongly encouraged to apply. Canisius College is an Equal Opportunity/Affirmative Action Employer.