

Tenure-Track Position in High Energy Theory or High Energy Nuclear Theory at CUNY, Baruch College

A tenure-track position at the assistant/associate professor level will be offered at Baruch College of the City University of New York (CUNY) beginning September 1, 2008. The initial appointment will be a cooperative fellowship with the RIKEN BNL Research Center (RBRC) at Brookhaven National Laboratory for a period of up to five years. During this period, the fellow will spend about half his/her time at Baruch College and the remaining time at the RBRC in BNL.

The physics group at Baruch College is part of the Department of Natural Sciences, and includes Sultan Catto, Ramzi Khuri and Peter Orland in theoretical high energy physics, Jamal Jalilian-Marian in theoretical high energy nuclear physics and Etan Bourkoff in experimental laser physics. We are seeking outstanding candidates with a Ph.D. in physics, at least two years postdoctoral experience, and the potential for exceptional research and excellence in undergraduate teaching. All applicants in theoretical high energy physics and theoretical high energy nuclear physics are welcome to apply.

Prospective applicants should mail a curriculum vitae, statement of research interests, summary of teaching experience and publication list, and arrange to have three letters of recommendation mailed by November 23, 2007 to:

Professor Ramzi Khuri
Chair, Physics Search Committee
Department of Natural Sciences
Baruch College, City University of New York
17 Lexington Avenue
Box A-0506
New York, NY 10010

In addition, applicants should mail a curriculum vitae, statement of research interests and publication list, and arrange to have three letters of recommendation mailed by November 23, 2007 to:

Dr. Nicholas Samios
Director, RIKEN BNL Research Center
Building 510A
Brookhaven National Laboratory, Box 5000
Upton, NY 11973-5000

No applications sent by email or after the deadline will be considered. Letters of recommendation should also be sent by regular mail.

CUNY is an equal opportunity employer.