Faculty Opening

Cornell University invites applications for a tenure-track position in the School of Chemical and Biomolecular Engineering. We invite applications for appointments at assistant, associate, or full professor depending on the candidate's experience and achievements. For senior appointments, the successful candidate must show evidence of having developed an active and world-class research program. Although all research areas will be considered, preference will be given to research centered on biomolecular engineering, including (but not restricted to), systems biology, protein, cell and/or tissue engineering, drug delivery, and computational biology. We are also interested in candidates with expertise in microchemical systems and electronic materials synthesis and characterization.

The individual who is hired will benefit from associations with Cornell's interdisciplinary research centers, national facilities, and national resources, such as the NSF Science and Technology Center for Nanobiotechnology (NBTC), Boyce Thompson Research Institute (BTI), the New York State Center for Advanced Technology in Bistotechnology (CAT), the NSF Science and Technology Center for Nanoscale Systems (CNS), the Cornell Center for Materials Research (CCMR), the Cornell Nanofabrication Facility (CNF), the Center for Theory and Simulation in Science and Engineering (Theory Center), and the Cornell High Energy Synchrotron Source (CHESS). Cornell University provides an environment that promotes collaboration with other faculty, including those in other departments and colleges as exemplified by Cornell's New Life Sciences Initiative.

Applications should include a current CV, a statement of research interests, copies of key publications, and the names of at least three references. Applications should be submitted to Faculty Search Committee, attn: William L. Olbricht, School of Chemical and Biomolecular Engineering, 120 Olin Hall, Cornell University, Ithaca, NY 14853. E-mail address: search@cheme.cornell.edu

The College of Engineering is an equal opportunity, affirmative action employer committed to employing a highly qualified, diverse faculty. Women and minorities are strongly encouraged to apply.