

Faculty Positions in Materials and Theoretical Chemistry at Rutgers

The Department of Chemistry and Chemical Biology at Rutgers, the State University of New Jersey (at New Brunswick), seeks to hire two outstanding scholars into tenure-track positions to start fall 2008. Rutgers is searching for exceptional scientists with the highest commitment to excellence in scholarship, teaching and service. Applicants must have a significant record of scholarship in fundamental research. Demonstrated evidence of the ability to develop a world-class research program is required. The theoretical search has a special interest in biophysics, and in addition the search also is open to cross-disciplinary initiatives involving other departments and centers at Rutgers. The materials chemistry search is being conducted jointly with the newly created interdisciplinary Rutgers Institute for Advanced Materials, Devices and Nanotechnology (IAMDN). Possible areas of interest include, but are not restricted to, novel organic or inorganic materials synthesis, energy/environmental materials, biomaterials, catalysis, nanomaterials spectroscopy/characterization, and nano-technology. Applicants must submit (in both electronic and hard-copy versions) a curriculum vitae and a detailed description (3-10 page) of their research goals/vision to the address listed below. They should separately arrange for at least three letters of reference to be sent. Rutgers University is an Equal Opportunity Affirmative Action Employer. The Department is diverse, ranking first in the number and percentage of tenured women faculty, and welcomes women and minority applicants. Further information can be found at: <http://iamd.rutgers.edu/> and <http://chem.rutgers.edu>.

Chemistry-IAMDN Faculty Search
Department of Chemistry and Chemical Biology
Rutgers, the State University of New Jersey
610 Taylor Rd.
Piscataway, NJ 08854
E-Mail: search@chem.rutgers.edu