Faculty positions Smart Energy Technology

Assistant/Associate/Full Professor

Stony Brook University’s Department of Electrical and Computer Engineering and Brookhaven National Laboratory (BNL) are seeking outstanding candidates for tenure track positions either jointly or solely at Stony Brook. We will consider strong candidates in smart energy technology areas such as geospatially-referenced electricity distribution modeling, sensing and managing electricity distribution/consumption and photovoltaic devices; power engineering and smart grid technology areas such as security and control of electric power systems; and next generation advanced power electronics (e.g. wide band-gap semiconductor devices). The successful candidates must have demonstrated excellence in research and the ability to develop an independent research program and have a strong interest in teaching at both the undergraduate and graduate levels. Applicants should have a PhD in electrical or computer engineering or a closely related discipline. Visit our websites for detailed information on our research activities (www.ece.stonybrook.edu and http://www.bnl.gov/gars/SET/). The Stony Brook ECE department is associated with the NY State Sensor Center for Advanced Technology.

For a full position description and/or application procedures, visit www.stonybrook.edu/jobs (Reference # to be announced). To apply submit in separate documents a cover letter, detailed resume, statements of research and teaching interests and up to three letters of reference to: https://set-hiring.cs.stonybrook.edu/

Review of applications will begin on Nov. 1, 2013 and continue until the positions are filled.

Stony Brook University/SUNY is an equal opportunity, affirmative action employer.