

## EMPLOYMENT OPPORTUNITY

### **Stony Brook University**

**Stony Brook, NY**

### **Full Professor, Materials Science & Chemical Engineering**

Stony Brook University, home to many highly ranked graduate research programs, is located 60 miles from New York City on Long Island's scenic North Shore. Our 1,040-acre campus is home to 24,600 undergraduate, graduate, and doctoral students and more than 13,500 faculty and staff, including those employed at Stony Brook Medicine, Suffolk County's only academic medical center and tertiary care provider. The University is a member of the prestigious Association of American Universities and co-manager of nearby Brookhaven National Laboratory (BNL), a multidisciplinary research laboratory supporting world class scientific programs utilizing state-of-the-art facilities such as the Relativistic Heavy Ion Collider, the National Synchrotron Light Source, and the Center for Functional Nanomaterials, and the New York Blue IBM BG/L+P supercomputer, owned by Stony Brook and managed by BNL. Stony Brook is a partner in managing the Laboratory for the Department of Energy, and is the largest institutional scientific user of BNL facilities. As such, many opportunities exist for collaborative research, and in some cases, joint appointments can be arranged.

Descriptive Title: Chair

REF#: F-9689-16-09

Budget Title: Full Professor Faculty Position

Department: Materials Science & Chemical Engineering

Campus: Stony Brook West Campus/HSC

Salary: Commensurate with experience

Required Qualifications: Doctorate in either Materials Science, Chemical Engineering or closely related discipline. Outstanding record in teaching and research in either discipline.

Preferred Qualifications: Excellent administrative skills to ensure growth of both the disciplines of Materials Science and Chemical Engineering to take the Department to the next level of excellence.

Previous interactions with industry and other sectors.

Responsibilities & Requirements: The Full Professor must be a visionary leader with an outstanding academic and research track record, and must be able to pursue excellence in administration of undergraduate and graduate programs. The selected candidate will be responsible for the recruitment of new faculty, development of laboratories and development of multi disciplinary programs. The selected candidate will also be responsible to maintain ABET accreditation for both undergraduate degrees in Engineering Science and Chemical Engineering.

Special Notes: This is a tenure track position. FLSA Exempt position, not eligible for the overtime provisions of the FLSA. Internal and external search to occur simultaneously. Anticipated Start Date: August 15, 2017. Stony Brook University is 100% tobacco-free as of January 1, 2016. See our policy and learn more at [stonybrook.edu/tobaccofree](http://stonybrook.edu/tobaccofree).

The selected candidate must successfully clear a background investigation.

**Where to Apply:**

Those interested in this position should submit a State Employment Application, cover letter, resume/CV, a short description of your leadership plan (max. 3 pages), a statement of teaching philosophy, at least three pertinent reprints and names of at least three references to:

Clive Clayton/Rina Tannenbaum  
Department of Materials Science and Chemical Engineering  
Old Engineering Building, Room 314  
Stony Brook University  
Stony Brook, NY 11794-2275  
E:mail: CEAS\_ChairSearchMSCE@stonybrook.edu

For full position description, or application procedures visit: [www.stonybrook.edu/jobs](http://www.stonybrook.edu/jobs) (Req. # F-9689-16-09)

Stony Brook University is an Affirmative Action/Equal Opportunity employer. We encourage protected veterans, individuals with disabilities, women and minorities to apply.