

**CITY UNIVERSITY OF NEW YORK**

**CAREER OPPORTUNITY**

**JOB TITLE** Associate Director – CUNY Higher Education Associate

**LOCATION** Center for Sustainable Energy  
Bronx Community College

- Develop hands-on workshops in Electronics, 3D Printing and Solar/Photovoltaics and collaborate with campus Faculty, Chairs and Deans to create/modify courses, which serve academia, government and local industries.
- Coordinate members of CSE's Advisory Board for purposes of research, curriculum development and community outreach
- Perform market research, establish a client base and partner with BCC faculty as consultants for new \$4M "Sustainable Products Lab"
- Mentor/train undergraduate students in areas of Electrical Engineering (e.g. Arduino, Raspberry Pi projects involving environmental sensors, etc.)
- Participate in regular inter-office activities between CSE and BCC (i.e. website maintenance, presentations, marketing, etc).
- Identify solicitations and write/administer grants for teaching and research.

Master's Degree or Doctorate desired in aptitude for hands-on, technical projects

Entrepreneurial aptitude

Working knowledge of solar/photovoltaics, electronics.

Curriculum development and teaching experience.

\$74,000 - \$88,000 commensurate with qualifications and experience.

Contact:

Aaron Socha  
[aaron.socha@bcc.cuny.edu](mailto:aaron.socha@bcc.cuny.edu)  
401-741-2012