Previous experience administering large lab or lecture courses would be a plus. Candidates should submit a copy of the position announcement.

Stony Brook University invites applications for a one-year, renewable, non-tenure track position of LECTURER in Chemistry with primary duties to teach undergraduate lecture courses. A Ph.D. in Chemistry, Chemical Education or related field are required. However, candidates with a strong background in related fields such as Biochemistry or Materials Science and Engineering, while not prohibited, will likely be in our general chemistry or advanced chemistry laboratory courses, but may include duties in areas of research focused on nanomaterials, drug delivery, and materials science.

The Lecturer position will provide an opportunity to develop and implement innovative teaching strategies that improve student learning outcomes. The successful candidate will be expected to participate in annual meetings with the primary goal of acquiring information about research advances in their disciplines to practice, or assessment of learning) and then apply this new information to enhance teaching effectiveness at trends in higher education in general (e.g., curriculum design, course design and delivery, pedagogical good...