Position Summary:
The Department of Molecular Biophysics & Biochemistry (MB&B) [http://mbb.yale.edu/] at Yale University invites applications for a lecturer or senior lecturer with an appointment starting July 1, 2024. The initial appointment will be either one year (Lecturer) or three years (Senior Lecturer), renewable. Responsibilities include teaching and further developing a research-based undergraduate biochemistry lab course in both semesters, as well as teaching one additional course to be determined. The laboratory course will be taught in a state-of-the-art facility with help from a support staff that prepares media and other supplies. Our students are an extraordinary group of highly motivated individuals from diverse backgrounds. We seek a colleague who will be an interactive member of our department, and a leader in our missions to teach, to mentor, and to promote equity and inclusion among our students. A mentoring committee, appointed by the Chair, will work with the successful candidate to support their continued professional growth. This is intended to be a long-term position and there is a promotion track (Lecturer, Senior Lecturer, Senior Lecture II).

Required Qualifications:
- A Ph.D. in Biochemistry, Biophysics, or related fields
- Strong communication and organizational skills
- Knowledge of course design, assessment methods, and modern evidence-based teaching strategies
- Documented evidence of classroom and/or laboratory teaching ability

Application Process:
Review of applications will begin on December 1, 2023 and will continue until the position is filled. Please address any questions to mbbfacultysearch@mailman.yale.edu. Applicants should create a profile at Interfolio [http://apply.interfolio.com/114946] and upload the required application documents.

Yale University is an Affirmative Action/Equal Opportunity employer. Yale values diversity among its students, staff, and faculty and strongly welcomes applications from women, persons with disabilities, protected veterans, and underrepresented minorities.