

Colby

Colby College: Department of Chemistry
Assistant Professor of Physical Chemistry (Tenure-track)
Location: Waterville, Maine

The Department of Chemistry at Colby College invites applications for a tenure-track, assistant professor position in Physical Chemistry to begin September 1, 2018.

QUALIFICATIONS

We welcome applications from physical chemists with research interests in experimental and/or theoretical chemistry. Preference will be given to candidates with expertise in nuclear magnetic resonance spectroscopy and/or those who can build upon the College's computational biochemistry program. Candidates must have a Ph.D. by the start date (including graduate coursework in physical chemistry) and a strong commitment to undergraduate education. Teaching responsibilities will include courses (with laboratories) in General Chemistry, Thermodynamics and Kinetics, Quantum Mechanics, and an advanced course in the candidate's area of specialty.

The successful candidate will be expected to establish a vigorous research program that includes undergraduate students. Research is supported with a competitive startup package, excellent instrumentation, and expanding computational resources.

APPLICATION INSTRUCTIONS

Interested candidates should submit a letter of application that describes their interest in, and qualifications for, this position. Applicants must also submit an updated curriculum vitae, statements of teaching philosophy and research interests that specify undergraduate education, undergraduate and graduate transcripts, three letters of recommendation, a sample of current scholarship (e.g., a recent publication or manuscript), and a summary of teaching evaluations (if applicable) as PDFs to: <http://apply.interfolio.com/44384>. Colby is committed to supporting a diverse community of scholars. In your application materials, please address how your personal experiences and professional plans support our commitment to diversity and inclusion. Application review will begin October 16, 2017, and will continue until the position is filled. Inquiries may be directed to PChem@colby.edu. For more information about the Department of Chemistry and this position, please see: www.colby.edu/chemistry.

Colby is a private, coeducational liberal arts college that admits students and makes employment decisions on the basis of the individual's qualifications to contribute to Colby's educational objectives and institutional needs. Colby College does not discriminate on the basis of race, color, gender, sexual orientation, gender identity or expression, disability, religion, ancestry or national origin, age, marital status, genetic information, or veteran's status in employment or in our educational programs. Colby is an Equal Opportunity employer, committed to excellence through diversity, and encourages applications from qualified persons of color, women, persons with disabilities, military veterans and members of other under-represented groups. Colby complies with Title IX, which prohibits discrimination on the basis of sex in an institution's education programs and activities. Questions regarding Title IX may be referred to Colby's Title IX coordinator or to the federal Office of Civil Rights. For more information about the College, please visit our website: www.colby.edu