



Postdoctoral Teaching Scholar

The Biotechnology Teaching Program (BIT) at North Carolina State University (<http://biotech.ncsu.edu>) invites applications for a position as Teaching Postdoctoral Scholar in the area of molecular biology and/or chemical biology. Responsibilities will include teaching sections at the graduate and undergraduate levels of an existing course that explores manipulation and expression of recombinant DNA and developing and implementing a new laboratory course in a cutting-edge area of molecular biotechnology in the scholar's area of expertise. With a new NIH-funded initiative to promote Molecular Biology Laboratory Education Modules (MBLEMs) across the country, there are exciting opportunities to create, disseminate, and assess educational modules. Furthermore, scholars will mentor undergraduate research students in independent research projects. The successful candidate must have strong interpersonal skills and teaching ability. A Ph.D. in molecular biology or a related field is required, and postdoctoral research experience is strongly preferred. This is a 12-month position, and is renewable for up to three years, based on performance and funding. The position is available starting in **August 2020**.

For further information or to apply, go to <https://jobs.ncsu.edu> and search for position number 00107915.

Applicants should attach the following materials to their application profile: cover letter, curriculum vitae, contact information for three references, and a short statement of teaching philosophy and research interests.

Applications received prior to **June 15, 2020**, will be assured of full consideration. This position will remain open to applicants until filled. For questions regarding the position responsibilities, please contact Dr. Carlos C. Goller at cggoller@ncsu.edu.



NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran.

If you have general questions about the application process, you may contact Human Resources at (919) 515-2135 or workatncstate@ncsu.edu. Individuals with disabilities requiring disability-related accommodations in the application and interview process, please call 919-515-3148.

Final candidates are subject to criminal & sex offender background checks. Some vacancies also require credit or motor vehicle checks. If highest degree is from an institution outside of the U.S., final candidates are required to have their degree equivalency verified at www.wes.org or equivalent service. Degree(s) must be obtained prior to start date in order to meet qualifications and receive credit.

NC State University participates in E-Verify. Federal law requires all employers to verify the identity and employment eligibility of all persons hired to work in the United States.



Apply here: <https://jobs.ncsu.edu/postings/>

