The Department of Molecular and Cellular Biochemistry (MCB) at Indiana University invites applications for two positions beginning August 2020 at the rank of Assistant Professor. The first position is for biochemists who employ structural or single-molecule approaches to study chromosome biology. The second position is for candidates in all areas of biochemistry who use cryo-electron microscopy as a primary tool and the position holder will be affiliated with Indiana University’s emerging Center for Chemical Biology and Biotherapeutics (C2B2) organized under the Precision Health Initiative (PHI; https://grandchallenges.iu.edu/precision-health/index.html) in collaboration with the Indiana University School of Medicine. A Ph.D. in biochemistry, chemistry or a related field with relevant postdoctoral experience are required. Successful candidates will be expected to develop or already have a visible, externally funded research program. Primary teaching assignments will involve undergraduate and graduate level biochemistry or related courses in the molecular life sciences.

1. Interested candidates for Chromosome Biology position should submit their application at (https://indiana.peopleadmin.com/postings/8399).


A completed application includes a curriculum vitae, a summary of future research plans. The applicant should also arrange the submission of four letters of recommendations addressed to Chair, Faculty Search Committee. Questions regarding the position or application process can be directed to: Suzanne Schwartz (mcbdept@indiana.edu). Applications received by November 15, 2019 will receive full consideration; later applicants will also be considered until the position is filled. The College of Arts and Sciences is committed to building and supporting a diverse, inclusive, and equitable community of students and scholars. Indiana University is an equal employment and affirmative action employer and a provider of ADA services. All qualified applicants will receive consideration for employment without regard to age, ethnicity, color, race, religion, sex, sexual orientation, gender identity or expression, genetic information, marital status, national origin, disability status, or protected veteran status.