

BIOCHEMISTRY DEPARTMENT College of Arts and Sciences Bloomington

## Assistant Professors IN Chromosome Biology and Cryo-Electron Microscopy

The Department of Molecular and Cellular Biochemistry (MCB) at Indiana University invites applications for two positions beginning August 2020 at the rank of <u>Assistant Professor</u>. 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; <u>https://grandchallenges.iu.edu/precision-health/index.html</u>) 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 (<u>https://indiana.peopleadmin.com/postings/8399</u>).
- 2. Interested candidates for Cryo-Electron Microscopy position should submit their application at (<u>https://indiana.peopleadmin.com/postings/8483</u>).

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, gender identity or expression, genetic information, marital status, national origin, disability status, or protected veteran status.*