

Dear Dr. Pepper,

I'm Dr. Christina Roman, Director of Community and Divisional Values at the University of Chicago Biological Sciences Division. This year, the Biological Sciences Division is conducting multiple divisional faculty searches in key areas of interest to the University. Could you please forward this email to the postdoctoral scholars and early career faculty supported by the Jane Coffin Childs Memorial Fund Postdoctoral Fellowship and invite them to apply.

Applicants who'd like to learn more about this opportunity, how to apply, and what faculty life is like at UChicago are invited to chat with me over a video call. They can use this link to schedule a time to talk with me: [Book time with Christina Roman: Divisional Faculty Search Consultation](#)

Applications are being accepted on a rolling basis, with our first review beginning at the end of September.

About The Open Searches:

At the University of Chicago, a Divisional search is a special search mechanism that hires multiple early-career faculty into *any department* within the division. This allows us to hire faculty based on broad areas of interest to the university instead of narrow departmental specialties and select for faculty candidates whose work takes a unique or interdisciplinary approach. Applicants may apply to multiple searches. A brief description of the goal of each search is provided below.

AI in Biology: Seeks scholars who create novel AI tools to drive innovative biology research projects. This is best suited towards scholars who are generating novel data sets or creating new models to analyze complex and interconnected biological variables or phenomena. <https://apply.interfolio.com/190757>

Cancer Biology and Immunology: Seeks scholars working across the fields of cancer biology and immunology employing unique, innovative, or highly interdisciplinary approaches to their work to unlock new frontiers in the field. <https://apply.interfolio.com/190755>

Chemical Biology and Therapeutics: Seeks scholars whose work advances the discovery, design, development, translation, and mechanistic understanding of new therapeutic strategies intended to capture the full continuum from basic chemical and molecular discovery to translational therapeutics. <https://apply.interfolio.com/190752>

Translational Neuroscience: Seeks scholars whose work advances understanding of the nervous system and accelerates the translation of discovery into new diagnostic, preventive, or therapeutic strategies for neurological, psychiatric, developmental, sensory,

and neurodegenerative disorders.
<https://apply.interfolio.com/190756>

Sincerely,
Christina Roman

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