

Assistant Professor of Biomedical Informatics
University of Kentucky

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Posted Nov. 22, 2021, set to expire Jan. 30, 2022

Job Title	Assistant Professor of Biomedical Informatics
Department	7H373: Internal Medicine & Div - Biomedical
Institution	University of Kentucky Lexington, Kentucky
Date Posted	Nov. 22, 2021
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Informatics - All Categories
Job Website	https://ukjobs.uky.edu/postings/366906

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Job Description

The University Of Kentucky College Of Medicine invites applications and nominations for the position of Assistant Professor in the Division of Biomedical Informatics. This is an instrumental position in building the division, and this position will conduct research and education in one or more of the following areas:

Bioinformatics or computational biology to better understand human disease, working towards personalized and translational medicine.

- Databases, data management, and data science with a translational or applied emphasis
- Biomedical informatics, addressing user interfaces, data integration, or security and privacy with the development of tangible tools and systems using semantic-based and advanced software engineering methodology
- Cancer informatics, for precision medicine using integrated data resources such as electronic health records, electronic pathology reports, clinical trials, and next generation sequencing
- Data analytics and visualization for structured, semi-structured, and unstructured data (clinical texts, web media, imaging, signal, and sensory data)

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Qualified applicants will have a demonstrated track record of research in computational science, biomedical informatics, and/or data science, as well as productivity in research, teaching, and an aptitude for mentoring.

The Division of Biomedical Informatics is a unique department with a multidisciplinary faculty positioned for opportunities for interdisciplinary cross-talk and collaboration. The Biomedical Informatics Division/environment is currently housed within the Department of Internal Medicine/College of Medicine and is embarking on a period of major expansion within the University. Opportunities for collaborative endeavors with many and varied units within the University of Kentucky will result from this focus. The University is committed to the development of biomedical informatics and has made this area a priority. Efforts focused on the Biomedical Informatics expansion will create direction for the academic entity and stimulate research across the campus, building relationships and infrastructure for the success of this program.

The University of Kentucky is home to the NCI-designated Markey Cancer Center, CTSA-supported Center for Clinical and Translational Science, Kentucky Neuroscience Institute, Saha Cardiovascular Research Center, Barnstable Brown Diabetes and Obesity Center, and NIA supported Sanders-Brown Center on Aging.

The University of Kentucky is located in the heart of the Bluegrass Region, one of the top ranked areas in the country for quality of life. Additional information regarding the Department and the University are found at <http://www.uky.edu>. The review of applications will begin immediately and will continue until the position is filled.

Please include a CV along with application.

Given the COVID-19 pandemic, and the need to protect our university community including our students, staff, faculty and visitors, the University of Kentucky is requiring COVID-19 vaccination for all new hires prior to starting employment. Therefore, as of October 18, 2021, all new hires prior to their first day of employment must submit appropriate documentation showing, i) completion of the first vaccination against COVID-19, or ii) completion of the full vaccination series against COVID-19, or iii) approved exemption (medical contraindications or a sincerely held religious belief) through the formal exemption process from the COVID-19 vaccination requirement. For those employees who have completed the first vaccination against COVID-19 prior to their first day of employment, the second vaccination (if applicable) must be completed following the vaccination recommended schedule to be considered fully vaccinated.



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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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