



Job Title

Department Name

Campus: Manhattan

Starting date: August 20, 2016

Job Summary: A tenure-track position at the Assistant or Associate Professor level, to begin in August, 2016. Applicants should have a Ph.D. or equivalent degree and postdoctoral experience. Candidates at the Associate Professor level must have an established, extramurally-funded research program. The department seeks individuals who will sustain a strong, extramurally funded research program and excel in teaching a diverse population of undergraduate and graduate students. Preference will be given to applicants with research interests and experience in areas that complement and enhance existing programs, including insect/vector biochemistry, molecular signal transduction, membrane transport, physical/structural biochemistry, protein structure/function, infectious disease/pathogenesis, and computational biochemistry.

Qualifications for Assistant Professor:

Ph.D. or equivalent, postdoctoral research experience, research publications in biochemistry and/or molecular biophysics, well described and significant research plans, strong letters of recommendation, and teaching and lecturing skills.

Qualifications for Associate Professor:

Ph.D. or equivalent, experience as a faculty member of at least Assistant Professor rank, strong record of research publications in biochemistry and/or molecular biophysics, demonstrated ability to obtain extramural grant support for a well-developed research program, strong letters of recommendation, and teaching and lecturing skills.

Total Rewards: The position includes a competitive salary and start-up funding, as well as health and retirement benefits.

How to Apply: Applicants should submit a single PDF file that includes their curriculum vitae, statement of research and teaching interests, and selected reprints to BMBSrch@ksu.edu; please have three letters of reference sent to the same email address.

Contact Information: Refer questions to Professor Brian Geisbrecht, Search Committee Chair (geisbrechtb@ksu.edu).

Responsibilities: The department seeks individuals who will sustain a strong, extramurally funded research program and excel in teaching a diverse population of undergraduate and graduate students. For additional information see:

<http://www.k-state.edu/bchem/department/employment/index.html>.

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