MICHIGAN STATE UNIVERSITY

Department of Biochemistry and Molecular Biology East Lansing, MI

Tenure track faculty position

The Department of Biochemistry and Molecular Biology (http://bmb.natsci.msu.edu/) at Michigan State University seeks outstanding candidates for a faculty position in Computational Biophysics/Biochemistry. The position is part of an initiative to expand computational science at Michigan State University and is targeted primarily at the assistant professor level, but exceptional candidates at the associate and full professor level will also be considered. The search is focused on candidates who are highly interdisciplinary and who complement strengths in experimental biochemistry and biophysics while also being able to play a key role in developing computational science as its own discipline at Michigan State University. Successful candidates are expected to develop a vigorous, externally-funded research program and to contribute to teaching at the undergraduate and/or graduate level. Review of application materials will begin on November 1, 2014, and will continue until suitable candidates are identified. The Department is highly committed to a diverse faculty and encourages applications from individuals that have been traditionally under-represented in science faculties including women, persons of color, veterans, and persons with disabilities. MSU supports family needs including assistance with employment for spouses or partners of faculty applicants. Application materials should include a cover letter, CV, statement of research accomplishments and future research directions, teaching statement, and names and email addresses of three references, all of which should be uploaded electronically as a single PDF file at https://jobs.msu.edu for posting #[fill in when we have the number]. We request that letters from references are sent directly to msubmbcomp@cns.msu.edu. Questions regarding the position may be directed to Prof. Michael Feig, Chair of the Search Committee (feig@msu.edu).