

Abstract Submitted
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Biological Physics Program at the University of Arizona KOEN VISSCHER, Department of Physics, University of Arizona, Tucson, Arizona 85721, MICHAEL F. BROWN, Department of Chemistry and Biochemistry, University of Arizona, Tucson, Arizona 85721 — Biological Physics studies the physics of life processes by applying the quantitative physical sciences approach to outstanding problems in Biology while also feeding crucial insights back into Physics. The Biological Physics Program is a graduate program with a broad scope, involving Physics, Chemistry and Biochemistry, and Molecular and Cellular Biology faculty members. Graduate work in involves teamwork and collaboration that cuts across the traditional boundaries of academic departments and includes the areas of single molecule biophysics, molecular simulations, and membrane biophysics. The Biological Physics Program offers laboratory rotations and research opportunities in multiple departments and opportunities for research fellowships and awards.

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