The Theoretical and Computational Biophysics Group at UIUC and The National Center for Multiscale Modeling of Biological Systems (MMBioS) invite you to a 

“Hands-on” Workshop on Computational Biophysics

DATE: June 1–5, 2015

LOCATION: Pittsburgh Supercomputing Center, Pittsburgh, PA

FOCUS: This workshop will be presented by members of the Theoretical and Computational Biophysics Group (www.ks.uiuc.edu) from the University of Illinois at Urbana-Champaign, and the members of the BTRC for Multiscale Modeling of Biological Systems (MMBioS) from the University of Pittsburgh. It will cover a wide range of physical models and computational approaches for the simulation of biological systems including NAMD, VMD, and ProDy.

Workshop Instructors:
Klaus Schulten (UIUC)
Ivet Bahar (U of Pittsburgh)
Zan Luthey-Schulten (UIUC)
Chakra Chennubhotla (U of Pittsburgh)
Tim Lezon (U of Pittsburgh)

Who should attend: The workshop is designed for students and researchers in computational and/or biophysical fields who seek to extend their research skills to include computational and theoretical expertise, as well as other researchers interested in theoretical and computational biophysics.

Application deadline: May 4, 2015


Due to space constraints, the workshop will be limited to 25 participants. Please contact Pat Sudac, at sudac@psc.edu for any questions.