Scientific Collaboration Enabled by High Performance Computing

13-15 May 2019 | Knoxville

A NIMBioS Investigative Workshop

This workshop showcases important scientific research using big data and high performance computing. A main goal is to facilitate new collaborations. The workshop will include several invited research talks, a poster session, breakout discussion sessions and a panel discussion. Applicants with research in a variety of scientific areas, ranging from biology to climate and to biomedical engineering, are encouraged to apply, including faculty, postdocs and advanced graduate students. Apply to present your work in our poster session! If needed, some financial support for travel, meals, and lodging is available.

Confirmed speakers and panelists: *Srinivas Aluru, Georgia Institute of Technology · Jack Dongarra, Univ. of Tennessee · Tanzima Islam, Western Washington Univ. · George Karniadakis, Brown Univ. · Miriam Leeser, Northeastern Univ. · Shirley Moore, Oak Ridge National Laboratory · Hai Ah Nam, Los Alamos National Laboratory · Tandy Warnow, Univ. of Illinois · Cathy Wu, Univ. of Delaware*

Application Deadline: February 5, 2019

For more information and the link to register, visit
http://www.nimbios.org/workshops/WS_hpc