

MPI Sept 2020

[XSEDE HPC Monthly Workshop - Tue Sep 1 - Wed Sep 2 2020 - MPI](#)

This workshop is intended to give C and Fortran programmers a hands-on introduction to MPI programming. Attendees will leave with a working knowledge of how to write codes using MPI, the standard programming tool of scalable parallel computing. It will have a hands-on component using the Bridges computing platform at the Pittsburgh Supercomputing Center but the material is equally applicable on all High Performance Compute (HPC) clusters including Tufts.

Sign-up at: [CHECK BACK LATER](#)

Date: 2-Days, TUE & WED, 09/01/2020 to 09/02/2020 from 11AM - 5PM

Location: Collaborative Learning and Innovation Complex (CLIC), Room TBD

Address: 574 Boston Ave Medford, MA 02155

Audience: All faculty, student and staff

We encourage everyone to register for the workshop on the XSEDE website. But we understand the official registration closes early, so WALK-INS are also welcome!