



Introduction to Linux and High-Performance Computing

12:00 p.m. – 1:00 p.m. • Live via Zoom



Join us for a two-part introductory workshop on Linux command line basics and hands-on training using High-performance computing. This workshop is intended for all users, with no prior experience required. Focus on tools and tips needed to run pipelines and large data analysis (R, Python, Bash) on high performance computing environments.

Introduction to Linux – Part 1
Fri, March 24, 12:00pm-1:00pm

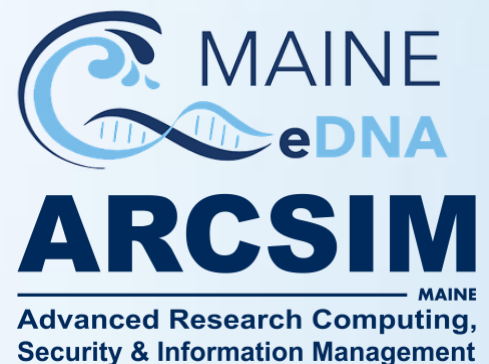
Introduction to HPC – Part 2
Fri, March 31, 12:00pm-1:00pm

Topics include:

- (1) Navigation using the command line
- (2) Common useful commands (e.g., ls, pwd, cd)
- (3) Connecting to HPC remote servers
- (4) Job submission using SLURM syntax

Hosted by Maine-eDNA and UMaine ARCSIM

- *Dr. Laura Jackson, ARCSIM Integrative Data Scientist*
- *Dr. Kate Beard, Professor of Spatial Computing, School of Computing and Information Science*



[Register Here](#) – Space is limited

*Deadline to register is Wed, March 22



Ohio Supercomputer Center

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