Research Computing
UNIVERSITY OF COLORADO **BOULDER**

Research Computing Services

- RMACC Summit, a heterogeneous supercomputer cluster

- Specialized compute clusters including GPUs, high memory, and Xeon Phi nodes

- Data management and data consulting in collaboration with the University Libraries

- PetaLibrary, large scale storage for active and archive data

- ScienceDMZ, a high-speed on-campus network for data transfers

- Condo computing clusters and co-location for researchers who prefer to own their own hardware

- HPC application consulting and training

- Gateways

- Office Hours

More about RC

- Visit our website at www.colorado.edu/rc

- Need Help? Email us at rc-help@colorado.edu

- Sign up to receive training announcements, news or system updates on our homepage

Ask us about

- Personalized workshops and consults

- Our annual Summit supercomputer tour

- Opportunities to work with external resources

- Additional training opportunities

Ongoing Events

- Programming in Python

- Fundamentals of HPC
    - Introduction to Linux
    - Job Submission
    - Additional Topics

- R Workshop Series

- Containerization

- Parallel Computing Workshops

- Interdisciplinary Data Consult Hours
    - Norlin E206, Tuesdays 12-2