

## Come Work for NERSC!

NERSC currently has several openings for postdocs, system administrators, and more! If you're looking for new opportunities, please consider the following openings:

- [NERSC Data Postdoctoral Scholars for High-Energy Physics](#): collaborate with high-energy physics teams to enable critical computing for fundamental physics to be conducted at extreme scales.
- [Machine Learning Engineer](#): collaborate with scientists and conduct applied R&D, outreach, and training in machine learning for science.
- [NERSC Exascale Science Applications Postdoctoral Fellow](#): work in multidisciplinary teams to transition codes to Cori and produce mission-relevant science that truly pushes the limits of high-end computing.
- [NERSC Exascale Science Applications Postdoctoral Fellow for Data](#): collaborate with scientific teams to enable the solution of deep, meaningful problems in data-intensive experimental/observational sciences such as cosmology, high-energy physics, neuroscience, and imaging.
- [Software Engineer / API Developer](#): build a new system for tracking resource usage across our supercomputing environment, and create an API for this system and eventually the whole center.