



Katie Antypas is Senior Advisor for Cyberinfrastructure at the US National Science Foundation with direction over the Office of Advanced Cyberinfrastructure. Katie's responsibilities include overseeing the progress, acquisition, and provision of advanced computing and data systems, networking, tools, services and cyberinfrastructure workforce development for the academic and educational communities that the NSF supports. She is also responsible for the National Artificial Intelligence Research Resource (NAIRR) initiative, a public-private partnership for a national infrastructure to drive AI innovation and discovery and train the AI savvy workforce of the future.

Prior to her role at the NSF, Katie served at the National Energy Research Scientific Computing (NERSC) Center at Lawrence Berkeley National Laboratory for 17 years in a variety of roles including NERSC Division Deputy, Project Director for NERSC's large scale High-Performance Computing system acquisitions, Director of Hardware and Integration of the Exascale Computing Project, Data Department Head and User Services Group Lead. She has an M.S. in Computer Science from the University of Chicago and a B.A. in Physics from Wellesley College.