

SANDIA NATIONAL LABORATORY

JAKE DOUGLASS & MEGAN IVORY

WEDNESDAY, JANUARY 21ST, 2025 @ 12 PM



Megan Ivory

Principal Member of the Technical Staff

Dr. Megan K. Ivory is a Principal Member of the Technical Staff at Sandia National Laboratories splitting her time between building trapped-ion quantum devices and various efforts to build a quantum-ready workforce. Her workforce development projects focus on introducing quantum science and technology at earlier education levels, for which she was awarded a 2023 APS Forum for Early Career Scientists' Award and the 2023 New Mexico Excellence in STEM Mentor Award.



Zoom
Link



Jake Douglass

Quantum Business Development Lead

Mr. Jake Douglass is the Business Development lead for Sandia's Quantum Information Science (QIS) portfolio. Jake has been working closely with Sandia's QIS leadership for the past 7 years to develop game-changing new programs at the Laboratories in support of Sandia's national security mission. Additionally, Jake is engaged in the broader national quantum ecosystem through his role as Workforce Development Lead and Operations Deputy for the DOE sponsored Quantum Systems Accelerator, as the Quantum Workforce and Ecosystem Office for the EDA sponsored Elevate Quantum Tech Hub, and as a founding Quantum New Mexico (QNM) Fellow.