



Apply Now for Summer 2024 Internships at Sandia National Labs

Launch your career in quantum with a paid summer internship at Sandia National Labs! As an intern, you'll work directly with researchers advancing applications including quantum computing, sensing, algorithms, and more.

Eligibility:

- You must be an enrolled undergraduate student at any CSU campus.
- You must be able to work 40 hours/week for 10-12 weeks between May and September 2024.
- You must be able to relocate to Albuquerque, NM (\$1500 relocation assistance is available).

This internship opportunity is open only to CSU students and made possible by DOE RENEW's QIST in the CSU.

Example Internship Projects Include:

- Exploring Topological Material-Based Device Physics
- Characterizing a Broadband Electro-Optical Modulator for Trapped Ion Quantum Computing
- Designing and Building an Optical Switchboard for Trapped Ion Atomic Clocks
- Developing Software to Interface Hardware with Existing Trapped Ion Quantum Controls
- Developing Simulations for Trapped Ion Behavior

Learn More



Apply Today

The deadline to apply is January 8, 2024. Applications reviewed by January 22, 2024. Finalists will be interviewed by February 15, 2024. Final selections will be made by March 1, 2024.

Selected interns will be compensated \$30/hour. Housing, meals, healthcare, etc. are the responsibility of the interns. For any questions/concerns, please reach out to mkivory@sandia.gov.



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