



Join us for an unforgettable journey
into the future of technology!

educator summer CaMP 2026

Quantum, Computing, Mathematics & Physics

Discover how the intriguing principles of quantum physics are revolutionizing the world of computing at our week-long summer camp designed for STEM educators! Participants will receive a comprehensive introduction to the fundamentals of computing while engaging in hands-on activities that explore the often-perplexing phenomena of quantum physics. You'll have the opportunity to apply these concepts to solve computing, sensing, and communication challenges in innovative ways. Throughout the camp, you'll interact with world-class scientists, engineers, and industry leaders, gaining valuable insights and experience in this rapidly growing field to inspire your classrooms and communities.

Preparing the Next Generation
Quantum Information Science Workforce



DATES:
June 22 -
June 26

LOCATIONS:
ACROSS THE
U.S., TBD

TIME:
9:30am -
4:30pm MDT

FORMAT:
In-Person cohorts
(w/virtual instruction)



Applications open February 2 - April 3

Questions? Email us at QCaMP@sandia.gov

*Learn more & apply: quantumsystemsaccelerator.org/qcamp
Limited stipends available to those who indicate financial need.

**COST:
FREE!***



QUANTUM SYSTEMS ACCELERATOR
Catalyzing the Quantum Ecosystem



BERKELEY LAB