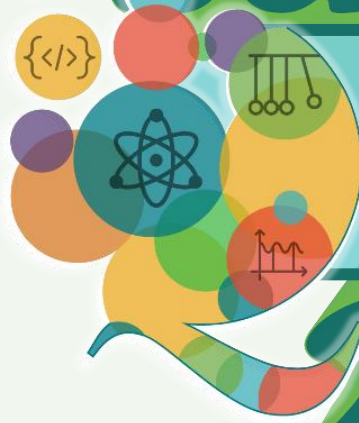




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# educator summer CaMP™ Quantum, Computing, Mathematics & Physics 2026

Discover how the intriguing principles of quantum physics are revolutionizing the world of computing at our week-long summer camp designed for STEM educators! QCaMP 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,  
2026

**LOCATION:**  
University of Maryland,  
College Park Campus

**TIME:**  
11:30am -  
6:30pm EDT

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



**Applications open February 2 - April 10**

Questions? Email us at [QCaMP@sandia.gov](mailto:QCaMP@sandia.gov)

Learn more & apply: [quantumsystemsaccelerator.org/qcamp](https://quantumsystemsaccelerator.org/qcamp)

\*Stipends available for participants teaching in Maryland.

**COST:  
FREE!\***



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