



Statewide Quantum Computing Working Group Workshop

Building a Quantum Future for Arkansas

Dates: May 28, 2026; 12pm-5pm
May 29, 2026; 10am-4pm

Location: UA Little Rock
Emerging Analytics Center (EAC)
Computer Science Department

The **Emerging Analytics Center (EAC)** and the **Computer Science Department** at **UA Little Rock** invite you to a collaborative two-day workshop focused on expanding research capacity and establishing a **Statewide Quantum Computing Working Group**.

The primary objective is to co-develop a shared **Quantum Computing Curricula** for use by academic institutions across the State of Arkansas.

What to Expect

Participants will engage in high-level planning and content creation to bridge expertise gaps in the emerging quantum field. Key activities include:

- **Overview:** of curriculum development, research strategies and institutional collaboration.
- **Curriculum Development:** Designing shared instructional materials, including lecture modules, lab exercises, and project-based learning activities.
- **Research Strategy:** Identifying best practices for research data management and the use of quantum cloud services, such as IBM or D-Wave
- **Interdisciplinary Collaboration:** Aligning curricular content across different programs and institutions.

Contact & Registration

For more information please contact: **Tom Coffin**

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Register at: <https://forms.gle/G5NzagV5OTNXeuv6>

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