

Leadership,
Funding, &
Outreach

Curriculum

Universal
Participation

Teacher
Pipeline

REGISTER



Future of CS Forum

Engaging interest holders to advance Connecticut's Computer Science State Plan

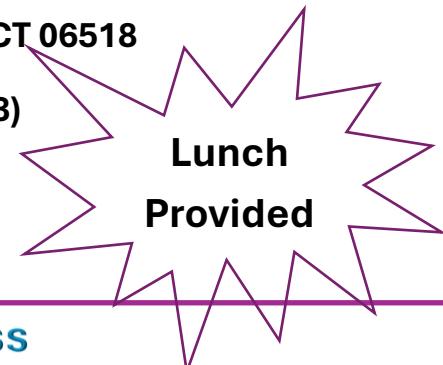
The *Future of CS Forum* will convene education, industry, and policy leaders to center stakeholder voice in shaping Connecticut's CS State Plan. Attendees will engage deeply with the plan's priorities, collaborate with peers, and contribute feedback to ensure it reflects the needs of students, educators, and communities.

Where: Quinnipiac University CCE - Center for Communications and Engineering, 275 Mt Carmel Ave, Hamden, CT 06518

When: March 12, 2026 (Snow date: March 13)

Time: 8:00 am to 3:30 pm

Cost: FREE



Keynote Address



Allen Antoine, M.Ed. is Director of Computer Science Education for EPIC (Expanding Pathways in Computing) at UT Austin's Texas Advanced Computing Center, where he leads statewide and national initiatives in computer science and AI education. He serves in leadership roles on projects focused on expanding the computer science teacher workforce and advancing innovative instructional practices. With over 20 years of experience, Allen has taught, developed curriculum, and delivered professional learning in the U.S. and internationally. His work emphasizes access to high-quality STEM learning experiences for students across varied educational settings.

Breakout Sessions: Feature an overview of a section of the CS State Plan - its rationale, goals, and key highlights - followed by time for participants to review the plan and offer feedback to improve and refine that section.

Networking Lunch: Opportunity to network with diverse interest holders across the state.

Panel Discussion: A moderated discussion featuring technology, higher education, district, and workforce representatives highlighting connections between K-12 learning and career pathways.



CONNECTICUT
Education

The Connecticut State Department of Education is
an affirmative action/equal opportunity employer.

ECEP

Quinnipiac
School of Computing
& Engineering