



What is Computer Science for All?

CSforALL (csforall.org) is the hub of the national **Computer Science for All** movement. Our mission is to ensure that every student in the United States has access to high-quality computer science education (CS). We work to grow and strengthen the CSforALL community, and we support local action in partnership with K-12 school districts and local governments, higher education, industry, nonprofits, philanthropy, and research.

CSforALL grew out of our work as **CSNYC** (csnyc.org) in New York City, where we helped the local school system launch a 10-year initiative to reach 1.1 million students in more than 1,600 public schools. We now work with schools and districts around the country to develop their own plans and join the Computer Science for ALL movement.

School Districts as the Unit of Change

Sustainable CSforALL requires long-term commitment and an informed, strategic approach from the local education system — school districts, local education agencies, and regional service centers — as well as the support of the local community. This shifts the ownership of the success of the CS education initiative from individual stakeholders to a system level.

We created the **SCRIPT** — the **S**trategic **C**SforALL **R**esource & Implementation **P**lanning **T**ool — to offer districts a framework to guide the creation of customized implementation plans that both meet the goals and needs of the district and adhere to CSforALL values of rigor, inclusion, and sustainability.

The SCRIPT engages school districts in goal-setting across six thematic areas: (1) Leadership, (2) Technology Infrastructure, (3) Teacher Capacity and Development, (4) Curriculum and Materials Selection and Refinement, (5) Partners, and (6) Community.



The SCRIPT helps districts develop a shared vision for CS education and brings multiple stakeholders to the table. It helps districts identify rigorous pathways that connect multiple teachers across grades and schools. It encourages districts to support teachers not only in their first efforts to learn CS content, but also in their long-term efforts to develop rich pedagogy and reach for mastery over time. It empowers districts to engage their leadership in meaningful, concrete ways to support the efforts of teachers in the classroom.

For more information, visit csforall.org/script or contact our team at info@csforall.org.