



FOR IMMEDIATE RELEASE

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## CS4NJ Coalition Receives Google Grant

**Chatham, N.J.** The CS4NJ Coalition was awarded a \$75,000 grant from Google to support New Jersey's Computer Science State plan by helping prepare teachers to implement CSforALL in K-12 schools across New Jersey. The New Jersey Department of Education and the Governor's Computer Science Advisory Board created the [NJ Computer Science State Plan](#) in 2019 to outline steps to implement quality and equitable computer science education for all students in New Jersey.

[NJ Student Learning Standards for Computer Science](#) were adopted in 2020 that requires all students in K-8 to learn Computer Science and all high schools to offer Computer Science starting in September 2022. With 1.4 million students in NJ and only a small fraction (less than 10%) taking Computer Science currently, thousands of teachers will need to learn Computer Science and computational thinking skills to be able to fully implement the standards effectively. Governor Murphy has allocated \$6.8 million in funding for computer science education and professional development over the past 6 years, part of which was used to develop three computer science teaching hubs, part of which is used to develop computer science teaching hubs across the state to provide professional development.

The generous grant from Google will help CS4NJ to collaborate with the NJ CS Hubs and NJDOE to prepare more teachers for the implementation of CSforAll. "We know that providing students access to quality STEM education starts with equipping teachers and educators with the right training and tools," said Sarah Henderson, Google's Senior Manager for Tech Education NYC. "Google is proud to be supporting the CS4NJ Coalition in helping teachers implement Governor Murphy's NJ Computer Science State Plan."

"Thank you to Google for their tremendous support to help ensure students in NJ have access to quality and equitable CS education," says Daryl Detrick, CS4NJ Director. "CS4NJ will use the funds to continue to support teachers as they implement CSforAll in NJ by creating connections, opening lines of communication, and providing access to resources."

You can find more about the CS4NJ Coalition and the NJ CS Action Plan at [CS4NJ.org](https://www.cs4nj.org).



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*The CS4NJ Coalition (CS4NJ) is a statewide network committed to promoting and advancing K-12 CS education in New Jersey.*

*We believe that all New Jersey K-12 students should have the opportunity to learn computer science. Computer Science, the basis for all computing and technology, drives job growth and innovation. Computational thinking, the problem-solving process inherent in computer science, is an essential skill across every 21st century job and career. Knowledge of computer science enables students to innovate and solve problems using technology, to critically engage in public discussions on important issues of national security and to participate in society as a responsible citizen.*