Teacher Application for Code.org's Computer Science in Algebra (CSinA) Professional Learning Program
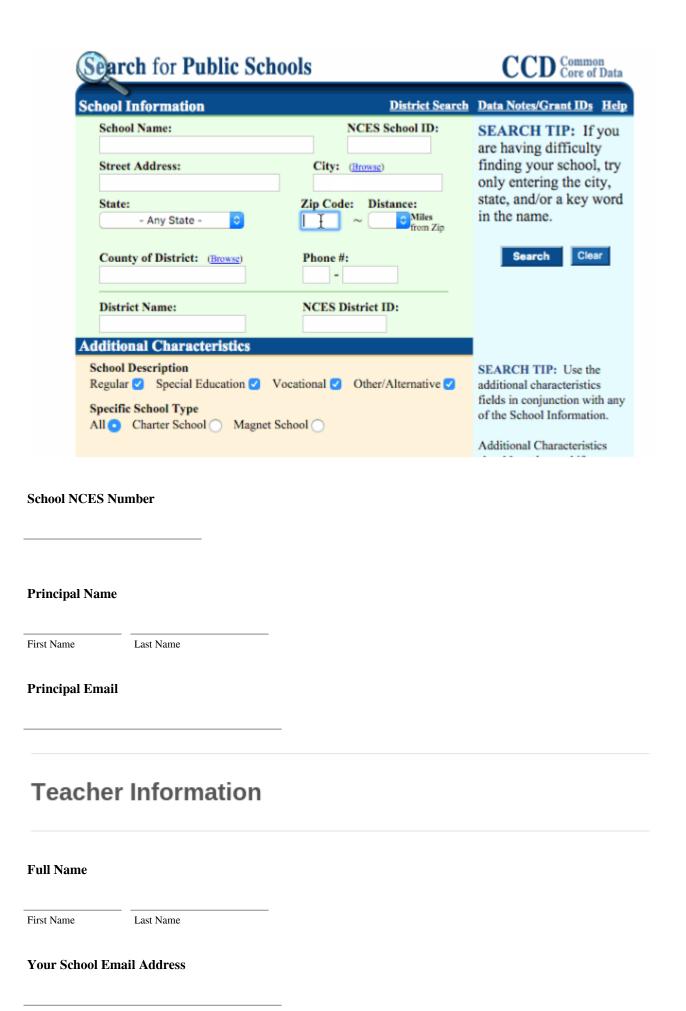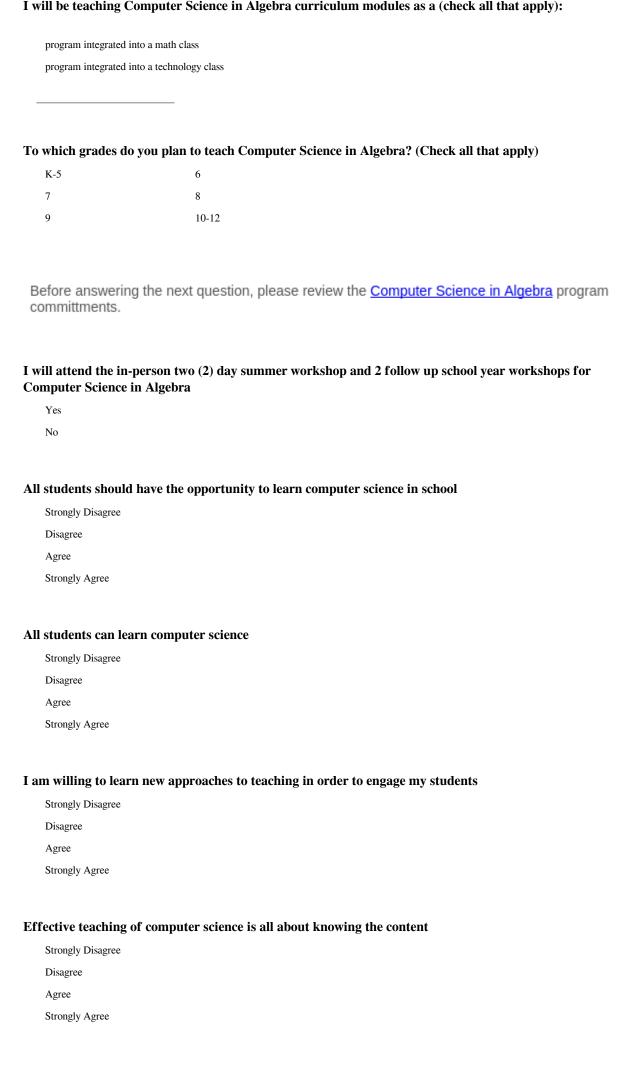
Pick your district

Will you be integrating the Computer Science in Algebra curriculum modules into your Math class during the 2016-2017 school year?

    Yes   No   Don't know

Please review the Computer Science in Algebra Professional Learning Program before answering the following question.

Are you committed to participating in the entire Computer Science in Algebra professional learning program?

    Yes   No

In order to participate you must be from a partner district, teaching Computer Science in Algebra in the 16-17 school year, and committed to fully participating in Code.org's Computer Science in Algebra Professional Learning Program.

If you are able to make those commitments, go back and change your answers.

School Information

School Name (Please provide the full, official name of your school)

_____

Please look up your school's NCES code at: https://nces.ed.gov/ccd/schoolsearch/. You do not need to fill out all of the fields in the search, simply putting in your zip code will give all the schools in that area.

Once you get to your results, find the NCES School ID (see picture below).

School NCES Number

_____

Principal Name

_____   _____
First Name   Last Name

Principal Email

_____

Teacher Information

Full Name

_____   _____
First Name   Last Name

Your School Email Address

_____

I will be teaching Computer Science in Algebra curriculum modules as a (check all that apply):

program integrated into a math class

program integrated into a technology class

_____

To which grades do you plan to teach Computer Science in Algebra? (Check all that apply)

K-5	6
7	8
9	10-12

Before answering the next question, please review the Computer Science in Algebra program committments.

I will attend the in-person two (2) day summer workshop and 2 follow up school year workshops for Computer Science in Algebra

Yes

No

All students should have the opportunity to learn computer science in school

Strongly Disagree

Disagree

Agree

Strongly Agree

All students can learn computer science

Strongly Disagree

Disagree

Agree

Strongly Agree

I am willing to learn new approaches to teaching in order to engage my students

Strongly Disagree

Disagree

Agree

Strongly Agree

Effective teaching of computer science is all about knowing the content

Strongly Disagree

Disagree

Agree

Strongly Agree

Computer science is all about programming

Strongly Disagree

Disagree

Agree

Strongly Agree

Computer science has a lot to do with problem solving and creativity

Strongly Disagree

Disagree

Agree

Strongly Agree

Principal Approval

The teacher submitting this application has approval to integrate Computer Science in Algebra into one or more of their scheduled classes for 16-17.

Yes

No

Don't know but I'm in support of the above teacher teaching this class

The technical requirements to teach Code.org's Computer Science in Algebra course are:

1. A General Ed classroom with 1:1 media carts OR Computer lab with 1:1 computers (2:1 can be used for pair programming)
2. We work hard to build an environment that is supported by all modern web browsers on desktops and mobile devices, but you'll have the most success with an up-to-date browser (IE9+, Firefox, Chrome, Safari).
3. Visit these links to make sure your device and browser can support the program requirements:
    - http://code.org/educate/it
    - https://support.code.org/hc/en-us/articles/202591743

The teacher submitting this application will have access to the minimum technology requirements when teaching Computer Science in Algebra.

Yes

No