CODE.ORG COMPUTER SCIENCE ADVANCED (CSA) PROGRAM

New!

Applications Open January 10, 2023!

USC Viterbi School of Engineering K-12 STEM Center

CODE

What is Computer Science Advanced (CSA)?

USC and Code.org work together through the CSA Professional Development Program to **help high school teachers and principals add AP Computer Science classes** to the 2023-24 academic schedule by training teachers to implement the Code.org curriculum.

Who can sign up?

Teachers with **classes in grades 10-12** are welcome to enroll. Prior experience preferred.

When are the workshops?

Teachers start with a **summer intensive training July 24-28** on how to use Code.org's free, standards-aligned CS curricula. Teachers will also attend **quarterly workshops** during the academic year for additional support as they implement their lessons.

Where are we meeting?

Summer intensive sessions and quarterly workshops will all take place **virtually via Zoom**.

How do I apply? Is there a fee to attend?

Teachers are able to submit an application through the link below at no cost. While there is a fee to attend workshops following acceptance into the program, **full scholarships are readily available** and can be applied for *within the program application itself*.

High School teachers are also eligible to apply for free support from a CS expert via the <u>TEALS Program</u> that matches an industry professional with your class!

Apply Here!

<u>https://code.org/educate/professional-learning/program-information?zip=90089</u>

Questions? Reach out to Katherine at <u>fitzsimo@usc.edu</u>