

Code.org

Computer Science Fundamentals Workshop



Regardless of what subject you teach, computer science is foundational knowledge for all students in the 21st century. Incorporating it in your classroom will give your students a huge leg up. Besides, this is a subject the kids love learning.

With the help of Code.org, The Institute for School Partnership is providing **no cost, one-day workshops** for elementary school teachers interested in teaching computer science. Sign up today!

Registration Link:

<https://studio.code.org/pd/workshops/5843/enroll>

Included at no cost:

- Breakfast and lunch
- Printed curriculum guide
- Certificate of completion (which could count for PD credit)
- Classroom supplies for the unplugged lessons
- Fun Code.org swag

Date: 02/09/19

Time: 9:00 - 3:00

Where: Washington University
Danforth Campus - Lopata House Multi-Purpose Room

What: In-person instruction from an experienced computer science facilitator, including an intro to computer science, pedagogy, overview of the online curriculum, teacher dashboard, and strategies for teaching “unplugged” classroom activities.

Contact Jaime Gilligan:
gilliganj@wustl.edu
314-913-3739

COURSE INFO:

<https://code.org/k5>



INSTITUTE FOR SCHOOL PARTNERSHIP

Washington University in St. Louis